

- TRIBUNALE DI ROMA -

Tabelle di riferimento
per la liquidazione del danno
da compromissione dell'integrità psicofisica

- Anno 2007 -

Criteria guida per la liquidazione del danno alla salute

Anno 2007

Per la liquidazione del danno alla salute il Tribunale di Roma adottò nel 1995 un sistema “a punto”, basato su una funzione di crescita del valore di punto più che proporzionale rispetto al crescere dell’invalidità permanente, elaborata da Mangili e Zoja nel 1996¹.

Nei dieci anni che ci separano da quella prima fortunata elaborazione la medicina legale e la scienza statistica hanno fatto molti passi avanti nello studio della funzione di crescita del valore normalizzato del punto di invalidità. In particolare, possono ritenersi ormai generalmente condivisi i seguenti principi:

1. Il valore del punto è funzione crescente della percentuale di invalidità. A parità di età, il valore di ciascun punto liquidato cresce con l’aumentare del grado di invalidità;
2. il valore del punto è funzione decrescente dell’età del soggetto. A parità di grado di invalidità, il valore di ciascun punto liquidato decresce con l’aumentare dell’età, in quanto persone più anziane rimarranno menomate per un periodo di tempo più breve;
3. L’incidenza della menomazione nella vita del danneggiato cresce in modo superiore rispetto all’aumento percentuale dei postumi;
4. L’aumento di cui al punto 3 deve avvenire non solo in termini assoluti, ma anche in termini relativi: ciò vuol dire che gradi crescenti di invalidità producono ripercussioni vieppiù crescenti sul danneggiato.

Tale sistema si è rivelato particolarmente efficiente sia per garantire nel contempo uniformità pecuniaria di base nella liquidazione del danno (parità di risarcimento a parità di lesioni); adeguata possibilità di personalizzazione del risarcimento; prevedibilità delle decisioni giudiziarie.

La validità di tale sistema è stata confermata sia dalla corte di cassazione (si vedano, in particolare, Cass. civ., sez. III, 20-01-2003, n. 737 e Cass., sez. III, 19-

05-1999, n. 4852, in Foro it., 1999, I, 2874, poi sempre conformi), sia, indirettamente, dal legislatore, che dapprima con l'artt. 5 l. 5.3.2001 n. 57, quindi con gli artt. 138 e 139 d. lg. 209/05 ha adottato sistemi analoghi.

I dieci anni ormai trascorsi dall'adozione di tale sistema hanno tuttavia costituito un tempo sufficientemente lungo per verificarne non solo gli aspetti positivi, ma anche le criticità. E' per questa ragione che, in esito ad un ampio dibattito tra i magistrati delle sezioni cui è tabellarmente demandata la trattazione delle questioni inerenti il risarcimento del danno alla persona, si è deciso di apportare, in occasione dell'aggiornamento Istat delle Tabelle per il 2007, alcune variazioni all'originario impianto del 1995.

Queste variazioni sono essenzialmente tre.

La prima e più importante variazione è consistita in un aumento graduale del valore del punto di invalidità, in misura proporzionale rispetto al crescere dell'invalidità.

Dall'esame di una notevole mole di decisioni si è infatti verificato come la personalizzazione del risarcimento del danno (e cioè l'aumento del valore pecuniario di base del punto d'invalidità) è risultata praticamente mai attuata con riferimento ai danni piccoli o medio-piccoli, mentre essa risulta applicata in misura via via più frequente a misura che si innalza il grado di invalidità permanente.

Si è perciò ritenuto equo adeguare il valore pecuniario del punto di invalidità, innalzandolo:

- del 10%, per le invalidità a partire dal 20%;
- del 20%, per le invalidità a partire dal 30%;
- del 30%, per le invalidità a partire dal 40%.

La seconda variazione è consistita nella scelta di modellare la misura del risarcimento dovuto per i danni c.d. micropermanenti su quelli stabiliti dalla

¹ MANGILI F. e ZOJA R., Il valore del punto percentuale di danno biologico: premesse, considerazioni e proposte, in Resp. civ., 1998, 579.

legge per il caso di sinistri stradali, di cui , anche nell'ipotesi in cui il danno non sia derivato da un sinistro stradale

Si è infatti ritenuto, per un verso, che la conservazione di due tabelle diverse per risarcire danni identici porrebbe seri problemi di equità; per altro verso, che la esistenza di una norma di legge la quale fissi il valore del *quantum* ne consenta l'applicabilità in via analogica (quanto meno per *analogia iuris*) anche ai casi non espressamente disciplinati.

La terza variazione è consistita nel costruire la tabella non più per fasce di età, ma variando il valore del punto per ogni singolo anno di età della vittima, al fine di rendere il più possibile personalizzato il risarcimento. Il demoltiplicatore in funzione dell'età è stato anch'esso desunto, per *analogia iuris*, dall'art. 139 d. lg. 209/05, in ragione dello 0,5% per ogni anno di età, a partire dall'11° anno.

Ovviamente, restano fermi i tradizionali criteri di applicazione della Tabella ormai codificati dalla giurisprudenza, e cioè:

(a) la tabella è un mero parametro di valutazione: essa pertanto non pone alcun vincolo rigoroso al giudice, liberocomunque di discostarsene in considerazione delle circostanze del caso concreto;

(b) la personalizzazione del risarcimento compete al giudice, che vi provvede variando il valore pecuniario del punto, e non al medico legale, che non può a tal fine variare il grado di invalidità permanente suggerito al giudice;

(c) la tabella indica la misura del risarcimento per il danno biologico, e cioè per tutte le conseguenze menomanti, invalidanti, affaticanti, oppressive, disfunzionali, nessuna esclusa, causate da una compromissione dell'integrità psicofisica.

I valori ivi indicati, se necessario opportunamente personalizzati in considerazione delle circostanze del caso concreto, debbono ritenersi soddisfattivi di tutti i pregiudizi non patrimoniali derivati dalla lesione, ad eccezione della sola sofferenza morale (c.d. danno morale), in ossequio ad una risalente tradizione. Ciò vuol dire che il ristoro del danno non patrimoniale alla salute è destinato ad

esaurirsi integralmente nella dicotomia danno biologico - danno morale, come
statuito dalla Suprema Corte (per tutti, si veda il fondamentale *decisum* di Cass.,
sez. III, 12-12-2003, n. 19057).

IP	Val. Punto	Età della vittima					IP	
		1	2	3	4	5		
1	1,00	688,28	688,28	688,28	688,28	688,28	1	
2	1,10	757,11	1.514,22	1.514,22	1.514,22	1.514,22	2	
3	1,20	825,94	2.477,81	2.477,81	2.477,81	2.477,81	3	
4	1,30	894,76	3.579,06	3.579,06	3.579,06	3.579,06	4	
5	1,50	1.032,42	5.162,10	5.162,10	5.162,10	5.162,10	5	
6	1,70	1.170,08	7.020,46	7.020,46	7.020,46	7.020,46	6	
7	1,90	1.307,73	9.154,12	9.154,12	9.154,12	9.154,12	7	
8	2,10	1.445,39	11.563,10	11.563,10	11.563,10	11.563,10	8	
9	2,30	1.583,04	14.247,40	14.247,40	14.247,40	14.247,40	9	
10	1.776	1,0231	1.817,03	18.170,26	18.170,26	18.170,26	18.170,26	10
11	1.811	1,0231	1.852,83	20.381,18	20.381,18	20.381,18	20.381,18	11
12	1.847	1,0231	1.889,67	22.675,99	22.675,99	22.675,99	22.675,99	12
13	1.882	1,0231	1.925,47	25.031,16	25.031,16	25.031,16	25.031,16	13
14	1.918	1,0231	1.962,31	27.472,28	27.472,28	27.472,28	27.472,28	14
15	1.953	1,0231	1.998,11	29.971,71	29.971,71	29.971,71	29.971,71	15
16	1.989	1,0231	2.034,95	32.559,13	32.559,13	32.559,13	32.559,13	16
17	2.024	1,0231	2.070,75	35.202,82	35.202,82	35.202,82	35.202,82	17
18	2.060	1,0231	2.107,59	37.936,55	37.936,55	37.936,55	37.936,55	18
19	2.095	1,0231	2.143,39	40.724,50	40.724,50	40.724,50	40.724,50	19
20	2.149	1,0231	2.418,51	48.370,12	48.370,12	48.370,12	48.370,12	20
21	2.202	1,0231	2.478,15	52.041,21	52.041,21	52.041,21	52.041,21	21
22	2.255	1,0231	2.537,80	55.831,59	55.831,59	55.831,59	55.831,59	22
23	2.308	1,0231	2.597,45	59.741,26	59.741,26	59.741,26	59.741,26	23
24	2.362	1,0231	2.658,22	63.797,24	63.797,24	63.797,24	63.797,24	24
25	2.415	1,0231	2.717,87	67.946,63	67.946,63	67.946,63	67.946,63	25
26	2.468	1,0231	2.777,51	72.215,31	72.215,31	72.215,31	72.215,31	26
27	2.522	1,0231	2.838,28	76.633,67	76.633,67	76.633,67	76.633,67	27
28	2.575	1,0231	2.897,93	81.142,06	81.142,06	81.142,06	81.142,06	28
29	2.628	1,0231	2.957,58	85.769,75	85.769,75	85.769,75	85.769,75	29
30	2.717	1,0231	3.335,72	100.071,46	100.071,46	100.071,46	100.071,46	30
31	2.806	1,0231	3.444,98	106.794,45	106.794,45	106.794,45	106.794,45	31
32	2.894	1,0231	3.553,02	113.696,69	113.696,69	113.696,69	113.696,69	32
33	2.983	1,0231	3.662,29	120.855,53	120.855,53	120.855,53	120.855,53	33
34	3.072	1,0231	3.771,56	128.232,90	128.232,90	128.232,90	128.232,90	34
35	3.161	1,0231	3.880,82	135.828,80	135.828,80	135.828,80	135.828,80	35
36	3.250	1,0231	3.990,09	143.643,24	143.643,24	143.643,24	143.643,24	36
37	3.338	1,0231	4.098,13	151.630,79	151.630,79	151.630,79	151.630,79	37
38	3.427	1,0231	4.207,40	159.881,06	159.881,06	159.881,06	159.881,06	38
39	3.516	1,0231	4.316,66	168.349,88	168.349,88	168.349,88	168.349,88	39
40	3.623	1,0231	4.818,70	192.747,95	192.747,95	192.747,95	192.747,95	40
41	3.729	1,0231	4.959,68	203.346,96	203.346,96	203.346,96	203.346,96	41
42	3.836	1,0231	5.102,00	214.283,79	214.283,79	214.283,79	214.283,79	42
43	3.942	1,0231	5.242,98	225.448,07	225.448,07	225.448,07	225.448,07	43
44	4.049	1,0231	5.385,29	236.952,82	236.952,82	236.952,82	236.952,82	44
45	4.155	1,0231	5.526,27	248.682,36	248.682,36	248.682,36	248.682,36	45
46	4.262	1,0231	5.668,59	260.755,04	260.755,04	260.755,04	260.755,04	46
47	4.368	1,0231	5.809,57	273.049,84	273.049,84	273.049,84	273.049,84	47
48	4.475	1,0231	5.951,88	285.690,44	285.690,44	285.690,44	285.690,44	48
49	4.581	1,0231	6.092,87	298.550,50	298.550,50	298.550,50	298.550,50	49
50	4.706	1,0231	6.259,12	312.956,06	312.956,06	312.956,06	312.956,06	50
51	4.830	1,0231	6.424,04	327.626,29	327.626,29	327.626,29	327.626,29	51
52	4.954	1,0231	6.588,97	342.626,37	342.626,37	342.626,37	342.626,37	52
53	5.079	1,0231	6.755,22	358.026,79	358.026,79	358.026,79	358.026,79	53

IP	Val. Punto	Età della vittima					IP	
		1	2	3	4	5		
54	5.203 1,0231	6.920,15	373.687,89	373.687,89	373.687,89	373.687,89	373.687,89	54
55	5.327 1,0231	7.085,07	389.678,84	389.678,84	389.678,84	389.678,84	389.678,84	55
56	5.452 1,0231	7.251,32	406.074,12	406.074,12	406.074,12	406.074,12	406.074,12	56
57	5.576 1,0231	7.416,25	422.726,09	422.726,09	422.726,09	422.726,09	422.726,09	57
58	5.700 1,0231	7.581,17	439.707,92	439.707,92	439.707,92	439.707,92	439.707,92	58
59	5.824 1,0231	7.746,09	457.019,59	457.019,59	457.019,59	457.019,59	457.019,59	59
60	5.913 1,0231	7.864,47	471.868,04	471.868,04	471.868,04	471.868,04	471.868,04	60
61	6.002 1,0231	7.982,84	486.953,24	486.953,24	486.953,24	486.953,24	486.953,24	61
62	6.091 1,0231	8.101,21	502.275,19	502.275,19	502.275,19	502.275,19	502.275,19	62
63	6.180 1,0231	8.219,59	517.833,88	517.833,88	517.833,88	517.833,88	517.833,88	63
64	6.268 1,0231	8.336,63	533.544,19	533.544,19	533.544,19	533.544,19	533.544,19	64
65	6.357 1,0231	8.455,00	549.575,05	549.575,05	549.575,05	549.575,05	549.575,05	65
66	6.446 1,0231	8.573,37	565.842,64	565.842,64	565.842,64	565.842,64	565.842,64	66
67	6.535 1,0231	8.691,75	582.346,99	582.346,99	582.346,99	582.346,99	582.346,99	67
68	6.624 1,0231	8.810,12	599.088,07	599.088,07	599.088,07	599.088,07	599.088,07	68
69	6.712 1,0231	8.927,16	615.974,13	615.974,13	615.974,13	615.974,13	615.974,13	69
70	6.766 1,0231	8.998,98	629.928,81	629.928,81	629.928,81	629.928,81	629.928,81	70
71	6.819 1,0231	9.069,47	643.932,69	643.932,69	643.932,69	643.932,69	643.932,69	71
72	6.872 1,0231	9.139,97	658.077,56	658.077,56	658.077,56	658.077,56	658.077,56	72
73	6.975 1,0231	9.276,96	677.218,03	677.218,03	677.218,03	677.218,03	677.218,03	73
74	6.979 1,0231	9.282,28	686.888,67	686.888,67	686.888,67	686.888,67	686.888,67	74
75	7.032 1,0231	9.352,77	701.457,82	701.457,82	701.457,82	701.457,82	701.457,82	75
76	7.085 1,0231	9.423,26	716.167,95	716.167,95	716.167,95	716.167,95	716.167,95	76
77	7.139 1,0231	9.495,08	731.121,48	731.121,48	731.121,48	731.121,48	731.121,48	77
78	7.192 1,0231	9.565,58	746.114,91	746.114,91	746.114,91	746.114,91	746.114,91	78
79	7.245 1,0231	9.636,07	761.249,32	761.249,32	761.249,32	761.249,32	761.249,32	79
80	7.281 1,0231	9.683,95	774.715,87	774.715,87	774.715,87	774.715,87	774.715,87	80
81	7.316 1,0231	9.730,50	788.170,46	788.170,46	788.170,46	788.170,46	788.170,46	81
82	7.352 1,0231	9.778,38	801.827,21	801.827,21	801.827,21	801.827,21	801.827,21	82
83	7.387 1,0231	9.824,93	815.469,32	815.469,32	815.469,32	815.469,32	815.469,32	83
84	7.423 1,0231	9.872,81	829.316,27	829.316,27	829.316,27	829.316,27	829.316,27	84
85	7.458 1,0231	9.919,36	843.145,92	843.145,92	843.145,92	843.145,92	843.145,92	85
86	7.494 1,0231	9.967,24	857.183,05	857.183,05	857.183,05	857.183,05	857.183,05	86
87	7.529 1,0231	10.013,80	871.200,24	871.200,24	871.200,24	871.200,24	871.200,24	87
88	7.565 1,0231	10.061,68	885.427,57	885.427,57	885.427,57	885.427,57	885.427,57	88
89	7.600 1,0231	10.108,23	899.632,29	899.632,29	899.632,29	899.632,29	899.632,29	89
90	7.618 1,0231	10.132,17	911.895,17	911.895,17	911.895,17	911.895,17	911.895,17	90
91	7.636 1,0231	10.156,11	924.205,93	924.205,93	924.205,93	924.205,93	924.205,93	91
92	7.654 1,0231	10.180,05	936.564,57	936.564,57	936.564,57	936.564,57	936.564,57	92
93	7.671 1,0231	10.202,66	948.847,39	948.847,39	948.847,39	948.847,39	948.847,39	93
94	7.689 1,0231	10.226,60	961.300,46	961.300,46	961.300,46	961.300,46	961.300,46	94
95	7.707 1,0231	10.250,54	973.801,41	973.801,41	973.801,41	973.801,41	973.801,41	95
96	7.725 1,0231	10.274,48	986.350,25	986.350,25	986.350,25	986.350,25	986.350,25	96
97	7.742 1,0231	10.297,09	998.817,95	998.817,95	998.817,95	998.817,95	998.817,95	97
98	7.760 1,0231	10.321,03	1.011.461,21	1.011.461,21	1.011.461,21	1.011.461,21	1.011.461,21	98
99	7.778 1,0231	10.344,97	1.024.152,36	1.024.152,36	1.024.152,36	1.024.152,36	1.024.152,36	99

		Età della vittima							
Val.	Punto	6	7	8	9	10	IP		
1,00		688,28	688,28	688,28	688,28	688,28	688,28	1	1,00
1,10		757,11	1.514,22	1.514,22	1.514,22	1.514,22	1.514,22	2	1,10
1,20		825,94	2.477,81	2.477,81	2.477,81	2.477,81	2.477,81	3	1,20
1,30		894,76	3.579,06	3.579,06	3.579,06	3.579,06	3.579,06	4	1,30
1,50		1.032,42	5.162,10	5.162,10	5.162,10	5.162,10	5.162,10	5	1,50
1,70		1.170,08	7.020,46	7.020,46	7.020,46	7.020,46	7.020,46	6	1,70
1,90		1.307,73	9.154,12	9.154,12	9.154,12	9.154,12	9.154,12	7	1,90
2,10		1.445,39	11.563,10	11.563,10	11.563,10	11.563,10	11.563,10	8	2,10
2,30		1.583,04	14.247,40	14.247,40	14.247,40	14.247,40	14.247,40	9	2,30
1.776	1,0231	1.817,03	18.170,26	18.170,26	18.170,26	18.170,26	18.170,26	10	1.776
1.811	1,0231	1.852,83	20.381,18	20.381,18	20.381,18	20.381,18	20.381,18	11	1.811
1.847	1,0231	1.889,67	22.675,99	22.675,99	22.675,99	22.675,99	22.675,99	12	1.847
1.882	1,0231	1.925,47	25.031,16	25.031,16	25.031,16	25.031,16	25.031,16	13	1.882
1.918	1,0231	1.962,31	27.472,28	27.472,28	27.472,28	27.472,28	27.472,28	14	1.918
1.953	1,0231	1.998,11	29.971,71	29.971,71	29.971,71	29.971,71	29.971,71	15	1.953
1.989	1,0231	2.034,95	32.559,13	32.559,13	32.559,13	32.559,13	32.559,13	16	1.989
2.024	1,0231	2.070,75	35.202,82	35.202,82	35.202,82	35.202,82	35.202,82	17	2.024
2.060	1,0231	2.107,59	37.936,55	37.936,55	37.936,55	37.936,55	37.936,55	18	2.060
2.095	1,0231	2.143,39	40.724,50	40.724,50	40.724,50	40.724,50	40.724,50	19	2.095
2.149	1,0231	2.418,51	48.370,12	48.370,12	48.370,12	48.370,12	48.370,12	20	2.149
2.202	1,0231	2.478,15	52.041,21	52.041,21	52.041,21	52.041,21	52.041,21	21	2.202
2.255	1,0231	2.537,80	55.831,59	55.831,59	55.831,59	55.831,59	55.831,59	22	2.255
2.308	1,0231	2.597,45	59.741,26	59.741,26	59.741,26	59.741,26	59.741,26	23	2.308
2.362	1,0231	2.658,22	63.797,24	63.797,24	63.797,24	63.797,24	63.797,24	24	2.362
2.415	1,0231	2.717,87	67.946,63	67.946,63	67.946,63	67.946,63	67.946,63	25	2.415
2.468	1,0231	2.777,51	72.215,31	72.215,31	72.215,31	72.215,31	72.215,31	26	2.468
2.522	1,0231	2.838,28	76.633,67	76.633,67	76.633,67	76.633,67	76.633,67	27	2.522
2.575	1,0231	2.897,93	81.142,06	81.142,06	81.142,06	81.142,06	81.142,06	28	2.575
2.628	1,0231	2.957,58	85.769,75	85.769,75	85.769,75	85.769,75	85.769,75	29	2.628
2.717	1,0231	3.335,72	100.071,46	100.071,46	100.071,46	100.071,46	100.071,46	30	2.717
2.806	1,0231	3.444,98	106.794,45	106.794,45	106.794,45	106.794,45	106.794,45	31	2.806
2.894	1,0231	3.553,02	113.696,69	113.696,69	113.696,69	113.696,69	113.696,69	32	2.894
2.983	1,0231	3.662,29	120.855,53	120.855,53	120.855,53	120.855,53	120.855,53	33	2.983
3.072	1,0231	3.771,56	128.232,90	128.232,90	128.232,90	128.232,90	128.232,90	34	3.072
3.161	1,0231	3.880,82	135.828,80	135.828,80	135.828,80	135.828,80	135.828,80	35	3.161
3.250	1,0231	3.990,09	143.643,24	143.643,24	143.643,24	143.643,24	143.643,24	36	3.250
3.338	1,0231	4.098,13	151.630,79	151.630,79	151.630,79	151.630,79	151.630,79	37	3.338
3.427	1,0231	4.207,40	159.881,06	159.881,06	159.881,06	159.881,06	159.881,06	38	3.427
3.516	1,0231	4.316,66	168.349,88	168.349,88	168.349,88	168.349,88	168.349,88	39	3.516
3.623	1,0231	4.818,70	192.747,95	192.747,95	192.747,95	192.747,95	192.747,95	40	3.623
3.729	1,0231	4.959,68	203.346,96	203.346,96	203.346,96	203.346,96	203.346,96	41	3.729
3.836	1,0231	5.102,00	214.283,79	214.283,79	214.283,79	214.283,79	214.283,79	42	3.836
3.942	1,0231	5.242,98	225.448,07	225.448,07	225.448,07	225.448,07	225.448,07	43	3.942
4.049	1,0231	5.385,29	236.952,82	236.952,82	236.952,82	236.952,82	236.952,82	44	4.049
4.155	1,0231	5.526,27	248.682,36	248.682,36	248.682,36	248.682,36	248.682,36	45	4.155
4.262	1,0231	5.668,59	260.755,04	260.755,04	260.755,04	260.755,04	260.755,04	46	4.262
4.368	1,0231	5.809,57	273.049,84	273.049,84	273.049,84	273.049,84	273.049,84	47	4.368
4.475	1,0231	5.951,88	285.690,44	285.690,44	285.690,44	285.690,44	285.690,44	48	4.475
4.581	1,0231	6.092,87	298.550,50	298.550,50	298.550,50	298.550,50	298.550,50	49	4.581
4.706	1,0231	6.259,12	312.956,06	312.956,06	312.956,06	312.956,06	312.956,06	50	4.706
4.830	1,0231	6.424,04	327.626,29	327.626,29	327.626,29	327.626,29	327.626,29	51	4.830
4.954	1,0231	6.588,97	342.626,37	342.626,37	342.626,37	342.626,37	342.626,37	52	4.954
5.079	1,0231	6.755,22	358.026,79	358.026,79	358.026,79	358.026,79	358.026,79	53	5.079

Età della vittima

Val. Punto	Età della vittima					IP	
	11	12	13	14	15		
	0,00500	0,01000	0,01500	0,02000	0,02500		
	688,28	684,84	681,40	677,96	674,51	671,07	1 1,00
	757,11	1.506,64	1.499,07	1.491,50	1.483,93	1.476,36	2 1,10
	825,94	2.465,42	2.453,03	2.440,64	2.428,25	2.415,86	3 1,20
	894,76	3.561,16	3.543,27	3.525,37	3.507,47	3.489,58	4 1,30
	1.032,42	5.136,29	5.110,48	5.084,67	5.058,86	5.033,05	5 1,50
	1.170,08	6.985,35	6.950,25	6.915,15	6.880,05	6.844,94	6 1,70
	1.307,73	9.108,35	9.062,58	9.016,81	8.971,04	8.925,27	7 1,90
	1.445,39	11.505,29	11.447,47	11.389,66	11.331,84	11.274,03	8 2,10
	1.583,04	14.176,16	14.104,92	14.033,69	13.962,45	13.891,21	9 2,30
1,0231	1.817,03	18.079,40	17.988,55	17.897,70	17.806,85	17.716,00	10 1.776 1,0231
1,0231	1.852,83	20.279,27	20.177,36	20.075,46	19.973,55	19.871,65	11 1.811 1,0231
1,0231	1.889,67	22.562,61	22.449,23	22.335,85	22.222,47	22.109,09	12 1.847 1,0231
1,0231	1.925,47	24.906,01	24.780,85	24.655,70	24.530,54	24.405,39	13 1.882 1,0231
1,0231	1.962,31	27.334,92	27.197,56	27.060,20	26.922,84	26.785,47	14 1.918 1,0231
1,0231	1.998,11	29.821,86	29.672,00	29.522,14	29.372,28	29.222,42	15 1.953 1,0231
1,0231	2.034,95	32.396,34	32.233,54	32.070,75	31.907,95	31.745,16	16 1.989 1,0231
1,0231	2.070,75	35.026,81	34.850,80	34.674,78	34.498,77	34.322,75	17 2.024 1,0231
1,0231	2.107,59	37.746,87	37.557,18	37.367,50	37.177,82	36.988,13	18 2.060 1,0231
1,0231	2.143,39	40.520,87	40.317,25	40.113,63	39.910,01	39.706,38	19 2.095 1,0231
1,0231	2.418,51	48.128,27	47.886,42	47.644,57	47.402,72	47.160,87	20 2.149 1,0231
1,0231	2.478,15	51.781,00	51.520,80	51.260,59	51.000,39	50.740,18	21 2.202 1,0231
1,0231	2.537,80	55.552,43	55.273,27	54.994,12	54.714,96	54.435,80	22 2.255 1,0231
1,0231	2.597,45	59.442,56	59.143,85	58.845,15	58.546,44	58.247,73	23 2.308 1,0231
1,0231	2.658,22	63.478,26	63.159,27	62.840,28	62.521,30	62.202,31	24 2.362 1,0231
1,0231	2.717,87	67.606,90	67.267,16	66.927,43	66.587,70	66.247,96	25 2.415 1,0231
1,0231	2.777,51	71.854,23	71.493,16	71.132,08	70.771,00	70.409,93	26 2.468 1,0231
1,0231	2.838,28	76.250,50	75.867,33	75.484,16	75.101,00	74.717,83	27 2.522 1,0231
1,0231	2.897,93	80.736,35	80.330,64	79.924,93	79.519,22	79.113,51	28 2.575 1,0231
1,0231	2.957,58	85.340,90	84.912,05	84.483,20	84.054,35	83.625,50	29 2.628 1,0231
1,0231	3.335,72	99.571,10	99.070,74	98.570,39	98.070,03	97.569,67	30 2.717 1,0231
1,0231	3.444,98	106.260,48	105.726,51	105.192,54	104.658,56	104.124,59	31 2.806 1,0231
1,0231	3.553,02	113.128,21	112.559,73	111.991,24	111.422,76	110.854,28	32 2.894 1,0231
1,0231	3.662,29	120.251,25	119.646,97	119.042,70	118.438,42	117.834,14	33 2.983 1,0231
1,0231	3.771,56	127.591,73	126.950,57	126.309,41	125.668,24	125.027,08	34 3.072 1,0231
1,0231	3.880,82	135.149,66	134.470,51	133.791,37	133.112,23	132.433,08	35 3.161 1,0231
1,0231	3.990,09	142.925,02	142.206,81	141.488,59	140.770,38	140.052,16	36 3.250 1,0231
1,0231	4.098,13	150.872,63	150.114,48	149.356,32	148.598,17	147.840,02	37 3.338 1,0231
1,0231	4.207,40	159.081,66	158.282,25	157.482,85	156.683,44	155.884,04	38 3.427 1,0231
1,0231	4.316,66	167.508,13	166.666,38	165.824,63	164.982,88	164.141,13	39 3.516 1,0231
1,0231	4.818,70	191.784,21	190.820,47	189.856,73	188.892,99	187.929,25	40 3.623 1,0231
1,0231	4.959,68	202.330,22	201.313,49	200.296,75	199.280,02	198.263,28	41 3.729 1,0231
1,0231	5.102,00	213.212,37	212.140,96	211.069,54	209.998,12	208.926,70	42 3.836 1,0231
1,0231	5.242,98	224.320,82	223.193,58	222.066,34	220.939,10	219.811,86	43 3.942 1,0231
1,0231	5.385,29	235.768,06	234.583,30	233.398,53	232.213,77	231.029,00	44 4.049 1,0231
1,0231	5.526,27	247.438,95	246.195,54	244.952,12	243.708,71	242.465,30	45 4.155 1,0231
1,0231	5.668,59	259.451,27	258.147,49	256.843,72	255.539,94	254.236,17	46 4.262 1,0231
1,0231	5.809,57	271.684,59	270.319,34	268.954,09	267.588,84	266.223,59	47 4.368 1,0231
1,0231	5.951,88	284.261,99	282.833,54	281.405,09	279.976,64	278.548,18	48 4.475 1,0231
1,0231	6.092,87	297.057,75	295.565,00	294.072,25	292.579,49	291.086,74	49 4.581 1,0231
1,0231	6.259,12	311.391,28	309.826,50	308.261,72	306.696,94	305.132,16	50 4.706 1,0231
1,0231	6.424,04	325.988,16	324.350,03	322.711,90	321.073,76	319.435,63	51 4.830 1,0231
1,0231	6.588,97	340.913,24	339.200,10	337.486,97	335.773,84	334.060,71	52 4.954 1,0231
1,0231	6.755,22	356.236,65	354.446,52	352.656,38	350.866,25	349.076,12	53 5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP			
	11 0,00500	12 0,01000	13 0,01500	14 0,02000	15 0,02500				
1,0231	6.920,15	371.819,45	369.951,01	368.082,57	366.214,13	364.345,69	54	5.203	1,0231
1,0231	7.085,07	387.730,45	385.782,05	383.833,66	381.885,26	379.936,87	55	5.327	1,0231
1,0231	7.251,32	404.043,75	402.013,38	399.983,01	397.952,64	395.922,27	56	5.452	1,0231
1,0231	7.416,25	420.612,46	418.498,83	416.385,20	414.271,57	412.157,94	57	5.576	1,0231
1,0231	7.581,17	437.509,38	435.310,84	433.112,30	430.913,76	428.715,22	58	5.700	1,0231
1,0231	7.746,09	454.734,49	452.449,39	450.164,29	447.879,20	445.594,10	59	5.824	1,0231
1,0231	7.864,47	469.508,70	467.149,36	464.790,02	462.430,68	460.071,34	60	5.913	1,0231
1,0231	7.982,84	484.518,48	482.083,71	479.648,95	477.214,18	474.779,41	61	6.002	1,0231
1,0231	8.101,21	499.763,81	497.252,44	494.741,06	492.229,69	489.718,31	62	6.091	1,0231
1,0231	8.219,59	515.244,71	512.655,54	510.066,37	507.477,20	504.888,03	63	6.180	1,0231
1,0231	8.336,63	530.876,47	528.208,75	525.541,03	522.873,31	520.205,59	64	6.268	1,0231
1,0231	8.455,00	546.827,17	544.079,30	541.331,42	538.583,55	535.835,67	65	6.357	1,0231
1,0231	8.573,37	563.013,43	560.184,22	557.355,00	554.525,79	551.696,58	66	6.446	1,0231
1,0231	8.691,75	579.435,25	576.523,52	573.611,78	570.700,05	567.788,31	67	6.535	1,0231
1,0231	8.810,12	596.092,63	593.097,19	590.101,75	587.106,31	584.110,87	68	6.624	1,0231
1,0231	8.927,16	612.894,26	609.814,39	606.734,52	603.654,65	600.574,78	69	6.712	1,0231
1,0231	8.998,98	626.779,16	623.629,52	620.479,88	617.330,23	614.180,59	70	6.766	1,0231
1,0231	9.069,47	640.713,03	637.493,37	634.273,70	631.054,04	627.834,38	71	6.819	1,0231
1,0231	9.139,97	654.787,18	651.496,79	648.206,40	644.916,01	641.625,62	72	6.872	1,0231
1,0231	9.276,96	673.831,94	670.445,84	667.059,75	663.673,66	660.287,57	73	6.975	1,0231
1,0231	9.282,28	683.454,23	680.019,79	676.585,34	673.150,90	669.716,46	74	6.979	1,0231
1,0231	9.352,77	697.950,53	694.443,24	690.935,95	687.428,67	683.921,38	75	7.032	1,0231
1,0231	9.423,26	712.587,11	709.006,27	705.425,43	701.844,59	698.263,75	76	7.085	1,0231
1,0231	9.495,08	727.465,87	723.810,27	720.154,66	716.499,05	712.843,44	77	7.139	1,0231
1,0231	9.565,58	742.384,33	738.653,76	734.923,19	731.192,61	727.462,04	78	7.192	1,0231
1,0231	9.636,07	757.443,07	753.636,83	749.830,58	746.024,33	742.218,09	79	7.245	1,0231
1,0231	9.683,95	770.842,30	766.968,72	763.095,14	759.221,56	755.347,98	80	7.281	1,0231
1,0231	9.730,50	784.229,61	780.288,75	776.347,90	772.407,05	768.466,20	81	7.316	1,0231
1,0231	9.778,38	797.818,07	793.808,93	789.799,80	785.790,66	781.781,53	82	7.352	1,0231
1,0231	9.824,93	811.391,98	807.314,63	803.237,28	799.159,94	795.082,59	83	7.387	1,0231
1,0231	9.872,81	825.169,68	821.023,10	816.876,52	812.729,94	808.583,36	84	7.423	1,0231
1,0231	9.919,36	838.930,19	834.714,46	830.498,73	826.283,00	822.067,27	85	7.458	1,0231
1,0231	9.967,24	852.897,14	848.611,22	844.325,31	840.039,39	835.753,48	86	7.494	1,0231
1,0231	10.013,80	866.844,24	862.488,24	858.132,24	853.776,24	849.420,23	87	7.529	1,0231
1,0231	10.061,68	881.000,43	876.573,30	872.146,16	867.719,02	863.291,88	88	7.565	1,0231
1,0231	10.108,23	895.134,13	890.635,97	886.137,81	881.639,65	877.141,48	89	7.600	1,0231
1,0231	10.132,17	907.335,69	902.776,22	898.216,74	893.657,27	889.097,79	90	7.618	1,0231
1,0231	10.156,11	919.584,90	914.963,87	910.342,84	905.721,81	901.100,78	91	7.636	1,0231
1,0231	10.180,05	931.881,74	927.198,92	922.516,10	917.833,27	913.150,45	92	7.654	1,0231
1,0231	10.202,66	944.103,16	939.358,92	934.614,68	929.870,44	925.126,21	93	7.671	1,0231
1,0231	10.226,60	956.493,96	951.687,46	946.880,96	942.074,45	937.267,95	94	7.689	1,0231
1,0231	10.250,54	968.932,41	964.063,40	959.194,39	954.325,39	949.456,38	95	7.707	1,0231
1,0231	10.274,48	981.418,50	976.486,75	971.554,99	966.623,24	961.691,49	96	7.725	1,0231
1,0231	10.297,09	993.823,86	988.829,77	983.835,68	978.841,59	973.847,50	97	7.742	1,0231
1,0231	10.321,03	1.006.403,91	1.001.346,60	996.289,30	991.231,99	986.174,68	98	7.760	1,0231
1,0231	10.344,97	1.019.031,60	1.013.910,84	1.008.790,08	1.003.669,31	998.548,55	99	7.778	1,0231

Val. Punto	Età della vittima					IP	
	16	17	18	19	20		
	0,03000	0,03500	0,04000	0,04500	0,05000		
688,28	667,63	664,19	660,75	657,31	653,87	1	1,00
757,11	1.468,79	1.461,22	1.453,65	1.446,08	1.438,51	2	1,10
825,94	2.403,47	2.391,08	2.378,70	2.366,31	2.353,92	3	1,20
894,76	3.471,68	3.453,79	3.435,89	3.418,00	3.400,10	4	1,30
1.032,42	5.007,24	4.981,43	4.955,62	4.929,81	4.904,00	5	1,50
1.170,08	6.809,84	6.774,74	6.739,64	6.704,54	6.669,43	6	1,70
1.307,73	8.879,50	8.833,73	8.787,96	8.742,19	8.696,42	7	1,90
1.445,39	11.216,21	11.158,40	11.100,58	11.042,76	10.984,95	8	2,10
1.583,04	13.819,97	13.748,74	13.677,50	13.606,26	13.535,03	9	2,30
1.817,03	17.625,15	17.534,30	17.443,45	17.352,59	17.261,74	10	1.776 1,0231
1.852,83	19.769,74	19.667,83	19.565,93	19.464,02	19.362,12	11	1.811 1,0231
1.889,67	21.995,71	21.882,33	21.768,95	21.655,57	21.542,19	12	1.847 1,0231
1.925,47	24.280,23	24.155,07	24.029,92	23.904,76	23.779,61	13	1.882 1,0231
1.962,31	26.648,11	26.510,75	26.373,39	26.236,03	26.098,67	14	1.918 1,0231
1.998,11	29.072,56	28.922,70	28.772,85	28.622,99	28.473,13	15	1.953 1,0231
2.034,95	31.582,36	31.419,56	31.256,77	31.093,97	30.931,18	16	1.989 1,0231
2.070,75	34.146,74	33.970,73	33.794,71	33.618,70	33.442,68	17	2.024 1,0231
2.107,59	36.798,45	36.608,77	36.419,09	36.229,40	36.039,72	18	2.060 1,0231
2.143,39	39.502,76	39.299,14	39.095,52	38.891,89	38.688,27	19	2.095 1,0231
2.418,51	46.919,02	46.677,17	46.435,32	46.193,47	45.951,62	20	2.149 1,0231
2.478,15	50.479,97	50.219,77	49.959,56	49.699,35	49.439,15	21	2.202 1,0231
2.537,80	54.156,64	53.877,48	53.598,33	53.319,17	53.040,01	22	2.255 1,0231
2.597,45	57.949,03	57.650,32	57.351,61	57.052,91	56.754,20	23	2.308 1,0231
2.658,22	61.883,32	61.564,34	61.245,35	60.926,37	60.607,38	24	2.362 1,0231
2.717,87	65.908,23	65.568,50	65.228,76	64.889,03	64.549,30	25	2.415 1,0231
2.777,51	70.048,85	69.687,77	69.326,70	68.965,62	68.604,54	26	2.468 1,0231
2.838,28	74.334,66	73.951,49	73.568,32	73.185,15	72.801,99	27	2.522 1,0231
2.897,93	78.707,80	78.302,09	77.896,38	77.490,67	77.084,96	28	2.575 1,0231
2.957,58	83.196,65	82.767,81	82.338,96	81.910,11	81.481,26	29	2.628 1,0231
3.335,72	97.069,31	96.568,96	96.068,60	95.568,24	95.067,88	30	2.717 1,0231
3.444,98	103.590,62	103.056,65	102.522,67	101.988,70	101.454,73	31	2.806 1,0231
3.553,02	110.285,79	109.717,31	109.148,83	108.580,34	108.011,86	32	2.894 1,0231
3.662,29	117.229,86	116.625,59	116.021,31	115.417,03	114.812,75	33	2.983 1,0231
3.771,56	124.385,91	123.744,75	123.103,58	122.462,42	121.821,25	34	3.072 1,0231
3.880,82	131.753,94	131.074,79	130.395,65	129.716,51	129.037,36	35	3.161 1,0231
3.990,09	139.333,94	138.615,73	137.897,51	137.179,29	136.461,08	36	3.250 1,0231
4.098,13	147.081,86	146.323,71	145.565,55	144.807,40	144.049,25	37	3.338 1,0231
4.207,40	155.084,63	154.285,23	153.485,82	152.686,42	151.887,01	38	3.427 1,0231
4.316,66	163.299,38	162.457,63	161.615,88	160.774,13	159.932,38	39	3.516 1,0231
4.818,70	186.965,51	186.001,77	185.038,03	184.074,29	183.110,55	40	3.623 1,0231
4.959,68	197.246,55	196.229,81	195.213,08	194.196,34	193.179,61	41	3.729 1,0231
5.102,00	207.855,28	206.783,86	205.712,44	204.641,02	203.569,60	42	3.836 1,0231
5.242,98	218.684,62	217.557,38	216.430,14	215.302,90	214.175,66	43	3.942 1,0231
5.385,29	229.844,24	228.659,48	227.474,71	226.289,95	225.105,18	44	4.049 1,0231
5.526,27	241.221,89	239.978,48	238.735,06	237.491,65	236.248,24	45	4.155 1,0231
5.668,59	252.932,39	251.628,62	250.324,84	249.021,06	247.717,29	46	4.262 1,0231
5.809,57	264.858,34	263.493,09	262.127,85	260.762,60	259.397,35	47	4.368 1,0231
5.951,88	277.119,73	275.691,28	274.262,83	272.834,37	271.405,92	48	4.475 1,0231
6.092,87	289.593,99	288.101,24	286.608,48	285.115,73	283.622,98	49	4.581 1,0231
6.259,12	303.567,38	302.002,60	300.437,82	298.873,04	297.308,26	50	4.706 1,0231
6.424,04	317.797,50	316.159,37	314.521,24	312.883,11	311.244,98	51	4.830 1,0231
6.588,97	332.347,58	330.634,45	328.921,31	327.208,18	325.495,05	52	4.954 1,0231
6.755,22	347.285,98	345.495,85	343.705,71	341.915,58	340.125,45	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP
	16 0,03000	17 0,03500	18 0,04000	19 0,04500	20 0,05000	
6.920,15	362.477,25	360.608,81	358.740,37	356.871,93	355.003,49	54 5.203 1,0231
7.085,07	377.988,47	376.040,08	374.091,69	372.143,29	370.194,90	55 5.327 1,0231
7.251,32	393.891,90	391.861,53	389.831,15	387.800,78	385.770,41	56 5.452 1,0231
7.416,25	410.044,31	407.930,68	405.817,05	403.703,42	401.589,79	57 5.576 1,0231
7.581,17	426.516,68	424.318,14	422.119,60	419.921,06	417.722,52	58 5.700 1,0231
7.746,09	443.309,00	441.023,90	438.738,80	436.453,71	434.168,61	59 5.824 1,0231
7.864,47	457.712,00	455.352,66	452.993,32	450.633,98	448.274,64	60 5.913 1,0231
7.982,84	472.344,65	469.909,88	467.475,11	465.040,35	462.605,58	61 6.002 1,0231
8.101,21	487.206,93	484.695,56	482.184,18	479.672,81	477.161,43	62 6.091 1,0231
8.219,59	502.298,86	499.709,69	497.120,52	494.531,36	491.942,19	63 6.180 1,0231
8.336,63	517.537,87	514.870,15	512.202,43	509.534,71	506.866,98	64 6.268 1,0231
8.455,00	533.087,79	530.339,92	527.592,04	524.844,17	522.096,29	65 6.357 1,0231
8.573,37	548.867,36	546.038,15	543.208,94	540.379,72	537.550,51	66 6.446 1,0231
8.691,75	564.876,58	561.964,84	559.053,11	556.141,37	553.229,64	67 6.535 1,0231
8.810,12	581.115,43	578.119,99	575.124,55	572.129,11	569.133,67	68 6.624 1,0231
8.927,16	597.494,91	594.415,04	591.335,17	588.255,30	585.175,43	69 6.712 1,0231
8.998,98	611.030,94	607.881,30	604.731,66	601.582,01	598.432,37	70 6.766 1,0231
9.069,47	624.614,71	621.395,05	618.175,39	614.955,72	611.736,06	71 6.819 1,0231
9.139,97	638.335,24	635.044,85	631.754,46	628.464,07	625.173,69	72 6.872 1,0231
9.276,96	656.901,48	653.515,39	650.129,30	646.743,21	643.357,12	73 6.975 1,0231
9.282,28	666.282,01	662.847,57	659.413,13	655.978,68	652.544,24	74 6.979 1,0231
9.352,77	680.414,09	676.906,80	673.399,51	669.892,22	666.384,93	75 7.032 1,0231
9.423,26	694.682,92	691.102,08	687.521,24	683.940,40	680.359,56	76 7.085 1,0231
9.495,08	709.187,84	705.532,23	701.876,62	698.221,01	694.565,41	77 7.139 1,0231
9.565,58	723.731,46	720.000,89	716.270,31	712.539,74	708.809,16	78 7.192 1,0231
9.636,07	738.411,84	734.605,59	730.799,35	726.993,10	723.186,85	79 7.245 1,0231
9.683,95	751.474,40	747.600,82	743.727,24	739.853,66	735.980,08	80 7.281 1,0231
9.730,50	764.525,34	760.584,49	756.643,64	752.702,79	748.761,93	81 7.316 1,0231
9.778,38	777.772,39	773.763,25	769.754,12	765.744,98	761.735,85	82 7.352 1,0231
9.824,93	791.005,24	786.927,90	782.850,55	778.773,20	774.695,86	83 7.387 1,0231
9.872,81	804.436,78	800.290,20	796.143,62	791.997,03	787.850,45	84 7.423 1,0231
9.919,36	817.851,54	813.635,81	809.420,08	805.204,35	800.988,62	85 7.458 1,0231
9.967,24	831.467,56	827.181,65	822.895,73	818.609,82	814.323,90	86 7.494 1,0231
10.013,80	845.064,23	840.708,23	836.352,23	831.996,23	827.640,23	87 7.529 1,0231
10.061,68	858.864,74	854.437,61	850.010,47	845.583,33	841.156,19	88 7.565 1,0231
10.108,23	872.643,32	868.145,16	863.647,00	859.148,84	854.650,68	89 7.600 1,0231
10.132,17	884.538,31	879.978,84	875.419,36	870.859,89	866.300,41	90 7.618 1,0231
10.156,11	896.479,75	891.858,72	887.237,69	882.616,66	877.995,63	91 7.636 1,0231
10.180,05	908.467,63	903.784,81	899.101,98	894.419,16	889.736,34	92 7.654 1,0231
10.202,66	920.381,97	915.637,73	910.893,50	906.149,26	901.405,02	93 7.671 1,0231
10.226,60	932.461,45	927.654,95	922.848,44	918.041,94	913.235,44	94 7.689 1,0231
10.250,54	944.587,37	939.718,37	934.849,36	929.980,35	925.111,34	95 7.707 1,0231
10.274,48	956.759,74	951.827,99	946.896,24	941.964,49	937.032,74	96 7.725 1,0231
10.297,09	968.853,41	963.859,32	958.865,23	953.871,14	948.877,05	97 7.742 1,0231
10.321,03	981.117,38	976.060,07	971.002,77	965.945,46	960.888,15	98 7.760 1,0231
10.344,97	993.427,79	988.307,03	983.186,27	978.065,50	972.944,74	99 7.778 1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	21	22	23	24	25		
	0,05500	0,06000	0,06500	0,07000	0,07500		
688,28	650,42	646,98	643,54	640,10	636,66	1	1,00
757,11	1.430,93	1.423,36	1.415,79	1.408,22	1.400,65	2	1,10
825,94	2.341,53	2.329,14	2.316,75	2.304,36	2.291,97	3	1,20
894,76	3.382,21	3.364,31	3.346,42	3.328,52	3.310,63	4	1,30
1.032,42	4.878,18	4.852,37	4.826,56	4.800,75	4.774,94	5	1,50
1.170,08	6.634,33	6.599,23	6.564,13	6.529,02	6.493,92	6	1,70
1.307,73	8.650,65	8.604,88	8.559,11	8.513,34	8.467,56	7	1,90
1.445,39	10.927,13	10.869,32	10.811,50	10.753,69	10.695,87	8	2,10
1.583,04	13.463,79	13.392,55	13.321,32	13.250,08	13.178,84	9	2,30
1.817,03	17.170,89	17.080,04	16.989,19	16.898,34	16.807,49	10	1.776 1,0231
1.852,83	19.260,21	19.158,30	19.056,40	18.954,49	18.852,59	11	1.811 1,0231
1.889,67	21.428,81	21.315,43	21.202,05	21.088,67	20.975,29	12	1.847 1,0231
1.925,47	23.654,45	23.529,29	23.404,14	23.278,98	23.153,83	13	1.882 1,0231
1.962,31	25.961,31	25.823,94	25.686,58	25.549,22	25.411,86	14	1.918 1,0231
1.998,11	28.323,27	28.173,41	28.023,55	27.873,69	27.723,84	15	1.953 1,0231
2.034,95	30.768,38	30.605,59	30.442,79	30.279,99	30.117,20	16	1.989 1,0231
2.070,75	33.266,67	33.090,66	32.914,64	32.738,63	32.562,61	17	2.024 1,0231
2.107,59	35.850,04	35.660,36	35.470,67	35.280,99	35.091,31	18	2.060 1,0231
2.143,39	38.484,65	38.281,03	38.077,40	37.873,78	37.670,16	19	2.095 1,0231
2.418,51	45.709,77	45.467,91	45.226,06	44.984,21	44.742,36	20	2.149 1,0231
2.478,15	49.178,94	48.918,74	48.658,53	48.398,32	48.138,12	21	2.202 1,0231
2.537,80	52.760,85	52.481,69	52.202,54	51.923,38	51.644,22	22	2.255 1,0231
2.597,45	56.455,49	56.156,79	55.858,08	55.559,38	55.260,67	23	2.308 1,0231
2.658,22	60.288,39	59.969,41	59.650,42	59.331,44	59.012,45	24	2.362 1,0231
2.717,87	64.209,56	63.869,83	63.530,10	63.190,36	62.850,63	25	2.415 1,0231
2.777,51	68.243,47	67.882,39	67.521,31	67.160,24	66.799,16	26	2.468 1,0231
2.838,28	72.418,82	72.035,65	71.652,48	71.269,31	70.886,14	27	2.522 1,0231
2.897,93	76.679,25	76.273,54	75.867,83	75.462,12	75.056,41	28	2.575 1,0231
2.957,58	81.052,41	80.623,56	80.194,71	79.765,86	79.337,02	29	2.628 1,0231
3.335,72	94.567,53	94.067,17	93.566,81	93.066,46	92.566,10	30	2.717 1,0231
3.444,98	100.920,76	100.386,78	99.852,81	99.318,84	98.784,87	31	2.806 1,0231
3.553,02	107.443,38	106.874,89	106.306,41	105.737,93	105.169,44	32	2.894 1,0231
3.662,29	114.208,47	113.604,20	112.999,92	112.395,64	111.791,36	33	2.983 1,0231
3.771,56	121.180,09	120.538,92	119.897,76	119.256,60	118.615,43	34	3.072 1,0231
3.880,82	128.358,22	127.679,07	126.999,93	126.320,79	125.641,64	35	3.161 1,0231
3.990,09	135.742,86	135.024,65	134.306,43	133.588,21	132.870,00	36	3.250 1,0231
4.098,13	143.291,09	142.532,94	141.774,79	141.016,63	140.258,48	37	3.338 1,0231
4.207,40	151.087,61	150.288,20	149.488,80	148.689,39	147.889,98	38	3.427 1,0231
4.316,66	159.090,63	158.248,88	157.407,14	156.565,39	155.723,64	39	3.516 1,0231
4.818,70	182.146,81	181.183,07	180.219,33	179.255,59	178.291,85	40	3.623 1,0231
4.959,68	192.162,87	191.146,14	190.129,40	189.112,67	188.095,93	41	3.729 1,0231
5.102,00	202.498,18	201.426,77	200.355,35	199.283,93	198.212,51	42	3.836 1,0231
5.242,98	213.048,42	211.921,18	210.793,94	209.666,70	208.539,46	43	3.942 1,0231
5.385,29	223.920,42	222.735,66	221.550,89	220.366,13	219.181,36	44	4.049 1,0231
5.526,27	235.004,83	233.761,42	232.518,01	231.274,59	230.031,18	45	4.155 1,0231
5.668,59	246.413,51	245.109,74	243.805,96	242.502,19	241.198,41	46	4.262 1,0231
5.809,57	258.032,10	256.666,85	255.301,60	253.936,35	252.571,10	47	4.368 1,0231
5.951,88	269.977,47	268.549,02	267.120,57	265.692,11	264.263,66	48	4.475 1,0231
6.092,87	282.130,23	280.637,47	279.144,72	277.651,97	276.159,22	49	4.581 1,0231
6.259,12	295.743,48	294.178,70	292.613,92	291.049,13	289.484,35	50	4.706 1,0231
6.424,04	309.606,84	307.968,71	306.330,58	304.692,45	303.054,32	51	4.830 1,0231
6.588,97	323.781,92	322.068,79	320.355,65	318.642,52	316.929,39	52	4.954 1,0231
6.755,22	338.335,31	336.545,18	334.755,04	332.964,91	331.174,78	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	21 0,05500	22 0,06000	23 0,06500	24 0,07000	25 0,07500			
6.920,15	353.135,05	351.266,62	349.398,18	347.529,74	345.661,30	54	5.203	1,0231
7.085,07	368.246,50	366.298,11	364.349,71	362.401,32	360.452,93	55	5.327	1,0231
7.251,32	383.740,04	381.709,67	379.679,30	377.648,93	375.618,56	56	5.452	1,0231
7.416,25	399.476,16	397.362,53	395.248,90	393.135,27	391.021,64	57	5.576	1,0231
7.581,17	415.523,98	413.325,44	411.126,90	408.928,36	406.729,82	58	5.700	1,0231
7.746,09	431.883,51	429.598,41	427.313,32	425.028,22	422.743,12	59	5.824	1,0231
7.864,47	445.915,30	443.555,96	441.196,62	438.837,28	436.477,94	60	5.913	1,0231
7.982,84	460.170,82	457.736,05	455.301,28	452.866,52	450.431,75	61	6.002	1,0231
8.101,21	474.650,05	472.138,68	469.627,30	467.115,93	464.604,55	62	6.091	1,0231
8.219,59	489.353,02	486.763,85	484.174,68	481.585,51	478.996,34	63	6.180	1,0231
8.336,63	504.199,26	501.531,54	498.863,82	496.196,10	493.528,38	64	6.268	1,0231
8.455,00	519.348,42	516.600,54	513.852,67	511.104,79	508.356,92	65	6.357	1,0231
8.573,37	534.721,30	531.892,08	529.062,87	526.233,66	523.404,44	66	6.446	1,0231
8.691,75	550.317,90	547.406,17	544.494,43	541.582,70	538.670,96	67	6.535	1,0231
8.810,12	566.138,23	563.142,79	560.147,35	557.151,91	554.156,47	68	6.624	1,0231
8.927,16	582.095,56	579.015,69	575.935,82	572.855,94	569.776,07	69	6.712	1,0231
8.998,98	595.282,72	592.133,08	588.983,44	585.833,79	582.684,15	70	6.766	1,0231
9.069,47	608.516,40	605.296,73	602.077,07	598.857,41	595.637,74	71	6.819	1,0231
9.139,97	621.883,30	618.592,91	615.302,52	612.012,13	608.721,75	72	6.872	1,0231
9.276,96	639.971,03	636.584,94	633.198,85	629.812,76	626.426,67	73	6.975	1,0231
9.282,28	649.109,80	645.675,35	642.240,91	638.806,47	635.372,02	74	6.979	1,0231
9.352,77	662.877,64	659.370,35	655.863,06	652.355,77	648.848,49	75	7.032	1,0231
9.423,26	676.778,72	673.197,88	669.617,04	666.036,20	662.455,36	76	7.085	1,0231
9.495,08	690.909,80	687.254,19	683.598,58	679.942,98	676.287,37	77	7.139	1,0231
9.565,58	705.078,59	701.348,01	697.617,44	693.886,87	690.156,29	78	7.192	1,0231
9.636,07	719.380,61	715.574,36	711.768,11	707.961,87	704.155,62	79	7.245	1,0231
9.683,95	732.106,50	728.232,92	724.359,34	720.485,76	716.612,18	80	7.281	1,0231
9.730,50	744.821,08	740.880,23	736.939,38	732.998,53	729.057,67	81	7.316	1,0231
9.778,38	757.726,71	753.717,57	749.708,44	745.699,30	741.690,17	82	7.352	1,0231
9.824,93	770.618,51	766.541,16	762.463,82	758.386,47	754.309,12	83	7.387	1,0231
9.872,81	783.703,87	779.557,29	775.410,71	771.264,13	767.117,55	84	7.423	1,0231
9.919,36	796.772,89	792.557,16	788.341,43	784.125,70	779.909,97	85	7.458	1,0231
9.967,24	810.037,99	805.752,07	801.466,16	797.180,24	792.894,33	86	7.494	1,0231
10.013,80	823.284,23	818.928,23	814.572,23	810.216,22	805.860,22	87	7.529	1,0231
10.061,68	836.729,06	832.301,92	827.874,78	823.447,64	819.020,50	88	7.565	1,0231
10.108,23	850.152,52	845.654,35	841.156,19	836.658,03	832.159,87	89	7.600	1,0231
10.132,17	861.740,93	857.181,46	852.621,98	848.062,51	843.503,03	90	7.618	1,0231
10.156,11	873.374,60	868.753,57	864.132,54	859.511,51	854.890,48	91	7.636	1,0231
10.180,05	885.053,51	880.370,69	875.687,87	871.005,05	866.322,22	92	7.654	1,0231
10.202,66	896.660,79	891.916,55	887.172,31	882.428,07	877.683,84	93	7.671	1,0231
10.226,60	908.428,94	903.622,44	898.815,93	894.009,43	889.202,93	94	7.689	1,0231
10.250,54	920.242,34	915.373,33	910.504,32	905.635,32	900.766,31	95	7.707	1,0231
10.274,48	932.100,98	927.169,23	922.237,48	917.305,73	912.373,98	96	7.725	1,0231
10.297,09	943.882,96	938.888,87	933.894,78	928.900,69	923.906,60	97	7.742	1,0231
10.321,03	955.830,85	950.773,54	945.716,24	940.658,93	935.601,62	98	7.760	1,0231
10.344,97	967.823,98	962.703,22	957.582,46	952.461,70	947.340,93	99	7.778	1,0231

Val. Punto	26	27	28	29	30	IP	
	0,08000	0,08500	0,09000	0,09500	0,10000		
688,28	633,22	629,78	626,33	622,89	619,45	1	1,00
757,11	1.393,08	1.385,51	1.377,94	1.370,37	1.362,79	2	1,10
825,94	2.279,58	2.267,19	2.254,81	2.242,42	2.230,03	3	1,20
894,76	3.292,73	3.274,84	3.256,94	3.239,05	3.221,15	4	1,30
1.032,42	4.749,13	4.723,32	4.697,51	4.671,70	4.645,89	5	1,50
1.170,08	6.458,82	6.423,72	6.388,61	6.353,51	6.318,41	6	1,70
1.307,73	8.421,79	8.376,02	8.330,25	8.284,48	8.238,71	7	1,90
1.445,39	10.638,06	10.580,24	10.522,42	10.464,61	10.406,79	8	2,10
1.583,04	13.107,60	13.036,37	12.965,13	12.893,89	12.822,66	9	2,30
1.817,03	16.716,64	16.625,78	16.534,93	16.444,08	16.353,23	10	1.776 1,0231
1.852,83	18.750,68	18.648,78	18.546,87	18.444,96	18.343,06	11	1.811 1,0231
1.889,67	20.861,91	20.748,53	20.635,15	20.521,77	20.408,39	12	1.847 1,0231
1.925,47	23.028,67	22.903,52	22.778,36	22.653,20	22.528,05	13	1.882 1,0231
1.962,31	25.274,50	25.137,14	24.999,78	24.862,41	24.725,05	14	1.918 1,0231
1.998,11	27.573,98	27.424,12	27.274,26	27.124,40	26.974,54	15	1.953 1,0231
2.034,95	29.954,40	29.791,61	29.628,81	29.466,02	29.303,22	16	1.989 1,0231
2.070,75	32.386,60	32.210,58	32.034,57	31.858,56	31.682,54	17	2.024 1,0231
2.107,59	34.901,62	34.711,94	34.522,26	34.332,58	34.142,89	18	2.060 1,0231
2.143,39	37.466,54	37.262,91	37.059,29	36.855,67	36.652,05	19	2.095 1,0231
2.418,51	44.500,51	44.258,66	44.016,81	43.774,96	43.533,11	20	2.149 1,0231
2.478,15	47.877,91	47.617,71	47.357,50	47.097,29	46.837,09	21	2.202 1,0231
2.537,80	51.365,06	51.085,90	50.806,75	50.527,59	50.248,43	22	2.255 1,0231
2.597,45	54.961,96	54.663,26	54.364,55	54.065,84	53.767,14	23	2.308 1,0231
2.658,22	58.693,46	58.374,48	58.055,49	57.736,50	57.417,52	24	2.362 1,0231
2.717,87	62.510,90	62.171,17	61.831,43	61.491,70	61.151,97	25	2.415 1,0231
2.777,51	66.438,08	66.077,01	65.715,93	65.354,85	64.993,78	26	2.468 1,0231
2.838,28	70.502,98	70.119,81	69.736,64	69.353,47	68.970,30	27	2.522 1,0231
2.897,93	74.650,70	74.244,99	73.839,28	73.433,57	73.027,85	28	2.575 1,0231
2.957,58	78.908,17	78.479,32	78.050,47	77.621,62	77.192,77	29	2.628 1,0231
3.335,72	92.065,74	91.565,38	91.065,03	90.564,67	90.064,31	30	2.717 1,0231
3.444,98	98.250,90	97.716,92	97.182,95	96.648,98	96.115,01	31	2.806 1,0231
3.553,02	104.600,96	104.032,47	103.463,99	102.895,51	102.327,02	32	2.894 1,0231
3.662,29	111.187,09	110.582,81	109.978,53	109.374,25	108.769,98	33	2.983 1,0231
3.771,56	117.974,27	117.333,10	116.691,94	116.050,77	115.409,61	34	3.072 1,0231
3.880,82	124.962,50	124.283,35	123.604,21	122.925,07	122.245,92	35	3.161 1,0231
3.990,09	132.151,78	131.433,56	130.715,35	129.997,13	129.278,92	36	3.250 1,0231
4.098,13	139.500,32	138.742,17	137.984,02	137.225,86	136.467,71	37	3.338 1,0231
4.207,40	147.090,58	146.291,17	145.491,77	144.692,36	143.892,96	38	3.427 1,0231
4.316,66	154.881,89	154.040,14	153.198,39	152.356,64	151.514,89	39	3.516 1,0231
4.818,70	177.328,11	176.364,37	175.400,63	174.436,89	173.473,15	40	3.623 1,0231
4.959,68	187.079,20	186.062,47	185.045,73	184.029,00	183.012,26	41	3.729 1,0231
5.102,00	197.141,09	196.069,67	194.998,25	193.926,83	192.855,41	42	3.836 1,0231
5.242,98	207.412,22	206.284,98	205.157,74	204.030,50	202.903,26	43	3.942 1,0231
5.385,29	217.996,60	216.811,83	215.627,07	214.442,31	213.257,54	44	4.049 1,0231
5.526,27	228.787,77	227.544,36	226.300,95	225.057,54	223.814,12	45	4.155 1,0231
5.668,59	239.894,64	238.590,86	237.287,09	235.983,31	234.679,54	46	4.262 1,0231
5.809,57	251.205,85	249.840,60	248.475,35	247.110,10	245.744,85	47	4.368 1,0231
5.951,88	262.835,21	261.406,76	259.978,30	258.549,85	257.121,40	48	4.475 1,0231
6.092,87	274.666,46	273.173,71	271.680,96	270.188,21	268.695,45	49	4.581 1,0231
6.259,12	287.919,57	286.354,79	284.790,01	283.225,23	281.660,45	50	4.706 1,0231
6.424,04	301.416,19	299.778,06	298.139,92	296.501,79	294.863,66	51	4.830 1,0231
6.588,97	315.216,26	313.503,13	311.790,00	310.076,86	308.363,73	52	4.954 1,0231
6.755,22	329.384,64	327.594,51	325.804,37	324.014,24	322.224,11	53	5.079 1,0231

Val. Punto	26	27	28	29	30	IP		
	0,08000	0,08500	0,09000	0,09500	0,10000			
6.920,15	343.792,86	341.924,42	340.055,98	338.187,54	336.319,10	54	5.203	1,0231
7.085,07	358.504,53	356.556,14	354.607,74	352.659,35	350.710,96	55	5.327	1,0231
7.251,32	373.588,19	371.557,82	369.527,45	367.497,08	365.466,71	56	5.452	1,0231
7.416,25	388.908,01	386.794,38	384.680,75	382.567,12	380.453,49	57	5.576	1,0231
7.581,17	404.531,28	402.332,74	400.134,21	397.935,67	395.737,13	58	5.700	1,0231
7.746,09	420.458,02	418.172,92	415.887,83	413.602,73	411.317,63	59	5.824	1,0231
7.864,47	434.118,60	431.759,26	429.399,92	427.040,58	424.681,24	60	5.913	1,0231
7.982,84	447.996,98	445.562,22	443.127,45	440.692,69	438.257,92	61	6.002	1,0231
8.101,21	462.093,17	459.581,80	457.070,42	454.559,05	452.047,67	62	6.091	1,0231
8.219,59	476.407,17	473.818,00	471.228,83	468.639,66	466.050,49	63	6.180	1,0231
8.336,63	490.860,66	488.192,94	485.525,22	482.857,50	480.189,78	64	6.268	1,0231
8.455,00	505.609,04	502.861,17	500.113,29	497.365,42	494.617,54	65	6.357	1,0231
8.573,37	520.575,23	517.746,02	514.916,81	512.087,59	509.258,38	66	6.446	1,0231
8.691,75	535.759,23	532.847,49	529.935,76	527.024,02	524.112,29	67	6.535	1,0231
8.810,12	551.161,03	548.165,59	545.170,15	542.174,71	539.179,27	68	6.624	1,0231
8.927,16	566.696,20	563.616,33	560.536,46	557.456,59	554.376,72	69	6.712	1,0231
8.998,98	579.534,50	576.384,86	573.235,22	570.085,57	566.935,93	70	6.766	1,0231
9.069,47	592.418,08	589.198,42	585.978,75	582.759,09	579.539,43	71	6.819	1,0231
9.139,97	605.431,36	602.140,97	598.850,58	595.560,19	592.269,81	72	6.872	1,0231
9.276,96	623.040,58	619.654,49	616.268,40	612.882,31	609.496,22	73	6.975	1,0231
9.282,28	631.937,58	628.503,14	625.068,69	621.634,25	618.199,81	74	6.979	1,0231
9.352,77	645.341,20	641.833,91	638.326,62	634.819,33	631.312,04	75	7.032	1,0231
9.423,26	658.874,52	655.293,68	651.712,84	648.132,00	644.551,16	76	7.085	1,0231
9.495,08	672.631,76	668.976,16	665.320,55	661.664,94	658.009,33	77	7.139	1,0231
9.565,58	686.425,72	682.695,14	678.964,57	675.233,99	671.503,42	78	7.192	1,0231
9.636,07	700.349,37	696.543,13	692.736,88	688.930,64	685.124,39	79	7.245	1,0231
9.683,95	712.738,60	708.865,03	704.991,45	701.117,87	697.244,29	80	7.281	1,0231
9.730,50	725.116,82	721.175,97	717.235,12	713.294,26	709.353,41	81	7.316	1,0231
9.778,38	737.681,03	733.671,89	729.662,76	725.653,62	721.644,49	82	7.352	1,0231
9.824,93	750.231,78	746.154,43	742.077,08	737.999,74	733.922,39	83	7.387	1,0231
9.872,81	762.970,96	758.824,38	754.677,80	750.531,22	746.384,64	84	7.423	1,0231
9.919,36	775.694,24	771.478,51	767.262,79	763.047,06	758.831,33	85	7.458	1,0231
9.967,24	788.608,41	784.322,49	780.036,58	775.750,66	771.464,75	86	7.494	1,0231
10.013,80	801.504,22	797.148,22	792.792,22	788.436,22	784.080,22	87	7.529	1,0231
10.061,68	814.593,37	810.166,23	805.739,09	801.311,95	796.884,81	88	7.565	1,0231
10.108,23	827.661,71	823.163,55	818.665,39	814.167,22	809.669,06	89	7.600	1,0231
10.132,17	838.943,56	834.384,08	829.824,60	825.265,13	820.705,65	90	7.618	1,0231
10.156,11	850.269,45	845.648,42	841.027,39	836.406,36	831.785,33	91	7.636	1,0231
10.180,05	861.639,40	856.956,58	852.273,75	847.590,93	842.908,11	92	7.654	1,0231
10.202,66	872.939,60	868.195,36	863.451,13	858.706,89	853.962,65	93	7.671	1,0231
10.226,60	884.396,43	879.589,92	874.783,42	869.976,92	865.170,42	94	7.689	1,0231
10.250,54	895.897,30	891.028,29	886.159,29	881.290,28	876.421,27	95	7.707	1,0231
10.274,48	907.442,23	902.510,48	897.578,73	892.646,97	887.715,22	96	7.725	1,0231
10.297,09	918.912,51	913.918,42	908.924,33	903.930,24	898.936,15	97	7.742	1,0231
10.321,03	930.544,32	925.487,01	920.429,71	915.372,40	910.315,09	98	7.760	1,0231
10.344,97	942.220,17	937.099,41	931.978,65	926.857,89	921.737,12	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	31	32	33	34	35		
	<i>0,10500</i>	<i>0,11000</i>	<i>0,11500</i>	<i>0,12000</i>	<i>0,12500</i>		
688,28	616,01	612,57	609,13	605,69	602,25	1	1,00
757,11	1.355,22	1.347,65	1.340,08	1.332,51	1.324,94	2	1,10
825,94	2.217,64	2.205,25	2.192,86	2.180,47	2.168,08	3	1,20
894,76	3.203,26	3.185,36	3.167,46	3.149,57	3.131,67	4	1,30
1.032,42	4.620,08	4.594,27	4.568,46	4.542,65	4.516,84	5	1,50
1.170,08	6.283,31	6.248,21	6.213,10	6.178,00	6.142,90	6	1,70
1.307,73	8.192,94	8.147,17	8.101,40	8.055,63	8.009,86	7	1,90
1.445,39	10.348,98	10.291,16	10.233,35	10.175,53	10.117,72	8	2,10
1.583,04	12.751,42	12.680,18	12.608,95	12.537,71	12.466,47	9	2,30
1.817,03	16.262,38	16.171,53	16.080,68	15.989,83	15.898,97	10	1.776 1,0231
1.852,83	18.241,15	18.139,25	18.037,34	17.935,43	17.833,53	11	1.811 1,0231
1.889,67	20.295,01	20.181,63	20.068,25	19.954,87	19.841,49	12	1.847 1,0231
1.925,47	22.402,89	22.277,74	22.152,58	22.027,42	21.902,27	13	1.882 1,0231
1.962,31	24.587,69	24.450,33	24.312,97	24.175,61	24.038,25	14	1.918 1,0231
1.998,11	26.824,68	26.674,83	26.524,97	26.375,11	26.225,25	15	1.953 1,0231
2.034,95	29.140,43	28.977,63	28.814,83	28.652,04	28.489,24	16	1.989 1,0231
2.070,75	31.506,53	31.330,51	31.154,50	30.978,49	30.802,47	17	2.024 1,0231
2.107,59	33.953,21	33.763,53	33.573,84	33.384,16	33.194,48	18	2.060 1,0231
2.143,39	36.448,42	36.244,80	36.041,18	35.837,56	35.633,93	19	2.095 1,0231
2.418,51	43.291,26	43.049,41	42.807,56	42.565,71	42.323,86	20	2.149 1,0231
2.478,15	46.576,88	46.316,68	46.056,47	45.796,26	45.536,06	21	2.202 1,0231
2.537,80	49.969,27	49.690,12	49.410,96	49.131,80	48.852,64	22	2.255 1,0231
2.597,45	53.468,43	53.169,73	52.871,02	52.572,31	52.273,61	23	2.308 1,0231
2.658,22	57.098,53	56.779,55	56.460,56	56.141,57	55.822,59	24	2.362 1,0231
2.717,87	60.812,23	60.472,50	60.132,77	59.793,03	59.453,30	25	2.415 1,0231
2.777,51	64.632,70	64.271,62	63.910,55	63.549,47	63.188,40	26	2.468 1,0231
2.838,28	68.587,13	68.203,97	67.820,80	67.437,63	67.054,46	27	2.522 1,0231
2.897,93	72.622,14	72.216,43	71.810,72	71.405,01	70.999,30	28	2.575 1,0231
2.957,58	76.763,92	76.335,07	75.906,23	75.477,38	75.048,53	29	2.628 1,0231
3.335,72	89.563,95	89.063,60	88.563,24	88.062,88	87.562,53	30	2.717 1,0231
3.444,98	95.581,03	95.047,06	94.513,09	93.979,12	93.445,15	31	2.806 1,0231
3.553,02	101.758,54	101.190,06	100.621,57	100.053,09	99.484,61	32	2.894 1,0231
3.662,29	108.165,70	107.561,42	106.957,14	106.352,87	105.748,59	33	2.983 1,0231
3.771,56	114.768,44	114.127,28	113.486,12	112.844,95	112.203,79	34	3.072 1,0231
3.880,82	121.566,78	120.887,63	120.208,49	119.529,35	118.850,20	35	3.161 1,0231
3.990,09	128.560,70	127.842,48	127.124,27	126.406,05	125.687,84	36	3.250 1,0231
4.098,13	135.709,55	134.951,40	134.193,25	133.435,09	132.676,94	37	3.338 1,0231
4.207,40	143.093,55	142.294,15	141.494,74	140.695,34	139.895,93	38	3.427 1,0231
4.316,66	150.673,14	149.831,39	148.989,64	148.147,89	147.306,14	39	3.516 1,0231
4.818,70	172.509,41	171.545,67	170.581,93	169.618,19	168.654,45	40	3.623 1,0231
4.959,68	181.995,53	180.978,79	179.962,06	178.945,32	177.928,59	41	3.729 1,0231
5.102,00	191.784,00	190.712,58	189.641,16	188.569,74	187.498,32	42	3.836 1,0231
5.242,98	201.776,02	200.648,78	199.521,54	198.394,30	197.267,06	43	3.942 1,0231
5.385,29	212.072,78	210.888,01	209.703,25	208.518,49	207.333,72	44	4.049 1,0231
5.526,27	222.570,71	221.327,30	220.083,89	218.840,48	217.597,06	45	4.155 1,0231
5.668,59	233.375,76	232.071,99	230.768,21	229.464,44	228.160,66	46	4.262 1,0231
5.809,57	244.379,61	243.014,36	241.649,11	240.283,86	238.918,61	47	4.368 1,0231
5.951,88	255.692,95	254.264,50	252.836,04	251.407,59	249.979,14	48	4.475 1,0231
6.092,87	267.202,70	265.709,95	264.217,20	262.724,44	261.231,69	49	4.581 1,0231
6.259,12	280.095,67	278.530,89	276.966,11	275.401,33	273.836,55	50	4.706 1,0231
6.424,04	293.225,53	291.587,40	289.949,27	288.311,14	286.673,00	51	4.830 1,0231
6.588,97	306.650,60	304.937,47	303.224,34	301.511,20	299.798,07	52	4.954 1,0231
6.755,22	320.433,97	318.643,84	316.853,71	315.063,57	313.273,44	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	31	32	33	34	35			
	0,10500	0,11000	0,11500	0,12000	0,12500			
6.920,15	334.450,66	332.582,22	330.713,78	328.845,34	326.976,90	54	5.203	1,0231
7.085,07	348.762,56	346.814,17	344.865,77	342.917,38	340.968,98	55	5.327	1,0231
7.251,32	363.436,34	361.405,97	359.375,60	357.345,23	355.314,85	56	5.452	1,0231
7.416,25	378.339,85	376.226,22	374.112,59	371.998,96	369.885,33	57	5.576	1,0231
7.581,17	393.538,59	391.340,05	389.141,51	386.942,97	384.744,43	58	5.700	1,0231
7.746,09	409.032,53	406.747,43	404.462,34	402.177,24	399.892,14	59	5.824	1,0231
7.864,47	422.321,90	419.962,56	417.603,22	415.243,88	412.884,54	60	5.913	1,0231
7.982,84	435.823,15	433.388,39	430.953,62	428.518,85	426.084,09	61	6.002	1,0231
8.101,21	449.536,29	447.024,92	444.513,54	442.002,17	439.490,79	62	6.091	1,0231
8.219,59	463.461,32	460.872,15	458.282,98	455.693,81	453.104,65	63	6.180	1,0231
8.336,63	477.522,05	474.854,33	472.186,61	469.518,89	466.851,17	64	6.268	1,0231
8.455,00	491.869,67	489.121,79	486.373,92	483.626,04	480.878,17	65	6.357	1,0231
8.573,37	506.429,17	503.599,95	500.770,74	497.941,53	495.112,31	66	6.446	1,0231
8.691,75	521.200,55	518.288,82	515.377,08	512.465,35	509.553,61	67	6.535	1,0231
8.810,12	536.183,83	533.188,38	530.192,94	527.197,50	524.202,06	68	6.624	1,0231
8.927,16	551.296,85	548.216,98	545.137,11	542.057,24	538.977,37	69	6.712	1,0231
8.998,98	563.786,28	560.636,64	557.487,00	554.337,35	551.187,71	70	6.766	1,0231
9.069,47	576.319,76	573.100,10	569.880,43	566.660,77	563.441,11	71	6.819	1,0231
9.139,97	588.979,42	585.689,03	582.398,64	579.108,26	575.817,87	72	6.872	1,0231
9.276,96	606.110,13	602.724,04	599.337,95	595.951,86	592.565,77	73	6.975	1,0231
9.282,28	614.765,36	611.330,92	607.896,48	604.462,03	601.027,59	74	6.979	1,0231
9.352,77	627.804,75	624.297,46	620.790,17	617.282,88	613.775,59	75	7.032	1,0231
9.423,26	640.970,32	637.389,48	633.808,64	630.227,80	626.646,96	76	7.085	1,0231
9.495,08	654.353,73	650.698,12	647.042,51	643.386,90	639.731,30	77	7.139	1,0231
9.565,58	667.772,84	664.042,27	660.311,69	656.581,12	652.850,55	78	7.192	1,0231
9.636,07	681.318,14	677.511,90	673.705,65	669.899,40	666.093,16	79	7.245	1,0231
9.683,95	693.370,71	689.497,13	685.623,55	681.749,97	677.876,39	80	7.281	1,0231
9.730,50	705.412,56	701.471,71	697.530,86	693.590,00	689.649,15	81	7.316	1,0231
9.778,38	717.635,35	713.626,21	709.617,08	705.607,94	701.598,81	82	7.352	1,0231
9.824,93	729.845,04	725.767,70	721.690,35	717.613,00	713.535,66	83	7.387	1,0231
9.872,81	742.238,06	738.091,48	733.944,90	729.798,31	725.651,73	84	7.423	1,0231
9.919,36	754.615,60	750.399,87	746.184,14	741.968,41	737.752,68	85	7.458	1,0231
9.967,24	767.178,83	762.892,92	758.607,00	754.321,09	750.035,17	86	7.494	1,0231
10.013,80	779.724,22	775.368,21	771.012,21	766.656,21	762.300,21	87	7.529	1,0231
10.061,68	792.457,68	788.030,54	783.603,40	779.176,26	774.749,13	88	7.565	1,0231
10.108,23	805.170,90	800.672,74	796.174,58	791.676,42	787.178,26	89	7.600	1,0231
10.132,17	816.146,18	811.586,70	807.027,22	802.467,75	797.908,27	90	7.618	1,0231
10.156,11	827.164,30	822.543,27	817.922,24	813.301,22	808.680,19	91	7.636	1,0231
10.180,05	838.225,29	833.542,46	828.859,64	824.176,82	819.493,99	92	7.654	1,0231
10.202,66	849.218,42	844.474,18	839.729,94	834.985,71	830.241,47	93	7.671	1,0231
10.226,60	860.363,91	855.557,41	850.750,91	845.944,41	841.137,91	94	7.689	1,0231
10.250,54	871.552,27	866.683,26	861.814,25	856.945,25	852.076,24	95	7.707	1,0231
10.274,48	882.783,47	877.851,72	872.919,97	867.988,22	863.056,47	96	7.725	1,0231
10.297,09	893.942,06	888.947,97	883.953,89	878.959,80	873.965,71	97	7.742	1,0231
10.321,03	905.257,79	900.200,48	895.143,17	890.085,87	885.028,56	98	7.760	1,0231
10.344,97	916.616,36	911.495,60	906.374,84	901.254,08	896.133,32	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	36	37	38	39	40		
	<i>0,13000</i>	<i>0,13500</i>	<i>0,14000</i>	<i>0,14500</i>	<i>0,15000</i>		
688,28	598,80	595,36	591,92	588,48	585,04	1	1,00
757,11	1.317,37	1.309,80	1.302,23	1.294,65	1.287,08	2	1,10
825,94	2.155,69	2.143,30	2.130,91	2.118,53	2.106,14	3	1,20
894,76	3.113,78	3.095,88	3.077,99	3.060,09	3.042,20	4	1,30
1.032,42	4.491,03	4.465,22	4.439,41	4.413,60	4.387,79	5	1,50
1.170,08	6.107,80	6.072,69	6.037,59	6.002,49	5.967,39	6	1,70
1.307,73	7.964,09	7.918,32	7.872,55	7.826,78	7.781,01	7	1,90
1.445,39	10.059,90	10.002,08	9.944,27	9.886,45	9.828,64	8	2,10
1.583,04	12.395,23	12.324,00	12.252,76	12.181,52	12.110,29	9	2,30
1.817,03	15.808,12	15.717,27	15.626,42	15.535,57	15.444,72	10	1.776 1,0231
1.852,83	17.731,62	17.629,72	17.527,81	17.425,90	17.324,00	11	1.811 1,0231
1.889,67	19.728,11	19.614,73	19.501,35	19.387,97	19.274,59	12	1.847 1,0231
1.925,47	21.777,11	21.651,96	21.526,80	21.401,65	21.276,49	13	1.882 1,0231
1.962,31	23.900,88	23.763,52	23.626,16	23.488,80	23.351,44	14	1.918 1,0231
1.998,11	26.075,39	25.925,53	25.775,67	25.625,82	25.475,96	15	1.953 1,0231
2.034,95	28.326,45	28.163,65	28.000,86	27.838,06	27.675,26	16	1.989 1,0231
2.070,75	30.626,46	30.450,44	30.274,43	30.098,42	29.922,40	17	2.024 1,0231
2.107,59	33.004,80	32.815,11	32.625,43	32.435,75	32.246,07	18	2.060 1,0231
2.143,39	35.430,31	35.226,69	35.023,07	34.819,44	34.615,82	19	2.095 1,0231
2.418,51	42.082,01	41.840,16	41.598,30	41.356,45	41.114,60	20	2.149 1,0231
2.478,15	45.275,85	45.015,65	44.755,44	44.495,23	44.235,03	21	2.202 1,0231
2.537,80	48.573,48	48.294,33	48.015,17	47.736,01	47.456,85	22	2.255 1,0231
2.597,45	51.974,90	51.676,19	51.377,49	51.078,78	50.780,07	23	2.308 1,0231
2.658,22	55.503,60	55.184,61	54.865,63	54.546,64	54.227,66	24	2.362 1,0231
2.717,87	59.113,57	58.773,83	58.434,10	58.094,37	57.754,63	25	2.415 1,0231
2.777,51	62.827,32	62.466,24	62.105,17	61.744,09	61.383,01	26	2.468 1,0231
2.838,28	66.671,29	66.288,12	65.904,95	65.521,79	65.138,62	27	2.522 1,0231
2.897,93	70.593,59	70.187,88	69.782,17	69.376,46	68.970,75	28	2.575 1,0231
2.957,58	74.619,68	74.190,83	73.761,98	73.333,13	72.904,28	29	2.628 1,0231
3.335,72	87.062,17	86.561,81	86.061,45	85.561,10	85.060,74	30	2.717 1,0231
3.444,98	92.911,17	92.377,20	91.843,23	91.309,26	90.775,28	31	2.806 1,0231
3.553,02	98.916,12	98.347,64	97.779,16	97.210,67	96.642,19	32	2.894 1,0231
3.662,29	105.144,31	104.540,03	103.935,76	103.331,48	102.727,20	33	2.983 1,0231
3.771,56	111.562,62	110.921,46	110.280,29	109.639,13	108.997,96	34	3.072 1,0231
3.880,82	118.171,06	117.491,91	116.812,77	116.133,63	115.454,48	35	3.161 1,0231
3.990,09	124.969,62	124.251,40	123.533,19	122.814,97	122.096,75	36	3.250 1,0231
4.098,13	131.918,78	131.160,63	130.402,48	129.644,32	128.886,17	37	3.338 1,0231
4.207,40	139.096,53	138.297,12	137.497,72	136.698,31	135.898,91	38	3.427 1,0231
4.316,66	146.464,39	145.622,64	144.780,89	143.939,15	143.097,40	39	3.516 1,0231
4.818,70	167.690,71	166.726,97	165.763,23	164.799,50	163.835,76	40	3.623 1,0231
4.959,68	176.911,85	175.895,12	174.878,38	173.861,65	172.844,91	41	3.729 1,0231
5.102,00	186.426,90	185.355,48	184.284,06	183.212,64	182.141,22	42	3.836 1,0231
5.242,98	196.139,82	195.012,58	193.885,34	192.758,10	191.630,86	43	3.942 1,0231
5.385,29	206.148,96	204.964,19	203.779,43	202.594,67	201.409,90	44	4.049 1,0231
5.526,27	216.353,65	215.110,24	213.866,83	212.623,42	211.380,01	45	4.155 1,0231
5.668,59	226.856,89	225.553,11	224.249,34	222.945,56	221.641,79	46	4.262 1,0231
5.809,57	237.553,36	236.188,11	234.822,86	233.457,61	232.092,36	47	4.368 1,0231
5.951,88	248.550,69	247.122,23	245.693,78	244.265,33	242.836,88	48	4.475 1,0231
6.092,87	259.738,94	258.246,19	256.753,43	255.260,68	253.767,93	49	4.581 1,0231
6.259,12	272.271,77	270.706,99	269.142,21	267.577,43	266.012,65	50	4.706 1,0231
6.424,04	285.034,87	283.396,74	281.758,61	280.120,48	278.482,35	51	4.830 1,0231
6.588,97	298.084,94	296.371,81	294.658,68	292.945,54	291.232,41	52	4.954 1,0231
6.755,22	311.483,30	309.693,17	307.903,04	306.112,90	304.322,77	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	36	37	38	39	40			
	<i>0,13000</i>	<i>0,13500</i>	<i>0,14000</i>	<i>0,14500</i>	<i>0,15000</i>			
6.920,15	325.108,46	323.240,02	321.371,58	319.503,14	317.634,71	54	5.203	1,0231
7.085,07	339.020,59	337.072,20	335.123,80	333.175,41	331.227,01	55	5.327	1,0231
7.251,32	353.284,48	351.254,11	349.223,74	347.193,37	345.163,00	56	5.452	1,0231
7.416,25	367.771,70	365.658,07	363.544,44	361.430,81	359.317,18	57	5.576	1,0231
7.581,17	382.545,89	380.347,35	378.148,81	375.950,27	373.751,73	58	5.700	1,0231
7.746,09	397.607,04	395.321,94	393.036,85	390.751,75	388.466,65	59	5.824	1,0231
7.864,47	410.525,20	408.165,86	405.806,52	403.447,18	401.087,84	60	5.913	1,0231
7.982,84	423.649,32	421.214,56	418.779,79	416.345,02	413.910,26	61	6.002	1,0231
8.101,21	436.979,41	434.468,04	431.956,66	429.445,29	426.933,91	62	6.091	1,0231
8.219,59	450.515,48	447.926,31	445.337,14	442.747,97	440.158,80	63	6.180	1,0231
8.336,63	464.183,45	461.515,73	458.848,01	456.180,29	453.512,57	64	6.268	1,0231
8.455,00	478.130,29	475.382,41	472.634,54	469.886,66	467.138,79	65	6.357	1,0231
8.573,37	492.283,10	489.453,89	486.624,67	483.795,46	480.966,25	66	6.446	1,0231
8.691,75	506.641,88	503.730,14	500.818,41	497.906,67	494.994,94	67	6.535	1,0231
8.810,12	521.206,62	518.211,18	515.215,74	512.220,30	509.224,86	68	6.624	1,0231
8.927,16	535.897,50	532.817,63	529.737,76	526.657,88	523.578,01	69	6.712	1,0231
8.998,98	548.038,06	544.888,42	541.738,78	538.589,13	535.439,49	70	6.766	1,0231
9.069,47	560.221,44	557.001,78	553.782,12	550.562,45	547.342,79	71	6.819	1,0231
9.139,97	572.527,48	569.237,09	565.946,70	562.656,32	559.365,93	72	6.872	1,0231
9.276,96	589.179,68	585.793,59	582.407,50	579.021,41	575.635,32	73	6.975	1,0231
9.282,28	597.593,15	594.158,70	590.724,26	587.289,82	583.855,37	74	6.979	1,0231
9.352,77	610.268,31	606.761,02	603.253,73	599.746,44	596.239,15	75	7.032	1,0231
9.423,26	623.066,12	619.485,28	615.904,44	612.323,60	608.742,76	76	7.085	1,0231
9.495,08	636.075,69	632.420,08	628.764,47	625.108,87	621.453,26	77	7.139	1,0231
9.565,58	649.119,97	645.389,40	641.658,82	637.928,25	634.197,67	78	7.192	1,0231
9.636,07	662.286,91	658.480,66	654.674,42	650.868,17	647.061,92	79	7.245	1,0231
9.683,95	674.002,81	670.129,23	666.255,65	662.382,07	658.508,49	80	7.281	1,0231
9.730,50	685.708,30	681.767,45	677.826,59	673.885,74	669.944,89	81	7.316	1,0231
9.778,38	697.589,67	693.580,53	689.571,40	685.562,26	681.553,13	82	7.352	1,0231
9.824,93	709.458,31	705.380,96	701.303,62	697.226,27	693.148,93	83	7.387	1,0231
9.872,81	721.505,15	717.358,57	713.211,99	709.065,41	704.918,83	84	7.423	1,0231
9.919,36	733.536,95	729.321,22	725.105,49	720.889,76	716.674,03	85	7.458	1,0231
9.967,24	745.749,26	741.463,34	737.177,43	732.891,51	728.605,60	86	7.494	1,0231
10.013,80	757.944,21	753.588,21	749.232,21	744.876,21	740.520,20	87	7.529	1,0231
10.061,68	770.321,99	765.894,85	761.467,71	757.040,57	752.613,44	88	7.565	1,0231
10.108,23	782.680,09	778.181,93	773.683,77	769.185,61	764.687,45	89	7.600	1,0231
10.132,17	793.348,80	788.789,32	784.229,84	779.670,37	775.110,89	90	7.618	1,0231
10.156,11	804.059,16	799.438,13	794.817,10	790.196,07	785.575,04	91	7.636	1,0231
10.180,05	814.811,17	810.128,35	805.445,53	800.762,70	796.079,88	92	7.654	1,0231
10.202,66	825.497,23	820.752,99	816.008,76	811.264,52	806.520,28	93	7.671	1,0231
10.226,60	836.331,40	831.524,90	826.718,40	821.911,90	817.105,39	94	7.689	1,0231
10.250,54	847.207,23	842.338,22	837.469,22	832.600,21	827.731,20	95	7.707	1,0231
10.274,48	858.124,72	853.192,96	848.261,21	843.329,46	838.397,71	96	7.725	1,0231
10.297,09	868.971,62	863.977,53	858.983,44	853.989,35	848.995,26	97	7.742	1,0231
10.321,03	879.971,26	874.913,95	869.856,64	864.799,34	859.742,03	98	7.760	1,0231
10.344,97	891.012,55	885.891,79	880.771,03	875.650,27	870.529,51	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	41	42	43	44	45		
	0,15500	0,16000	0,16500	0,17000	0,17500		
688,28	581,60	578,16	574,71	571,27	567,83	1	1,00
757,11	1.279,51	1.271,94	1.264,37	1.256,80	1.249,23	2	1,10
825,94	2.093,75	2.081,36	2.068,97	2.056,58	2.044,19	3	1,20
894,76	3.024,30	3.006,41	2.988,51	2.970,62	2.952,72	4	1,30
1.032,42	4.361,97	4.336,16	4.310,35	4.284,54	4.258,73	5	1,50
1.170,08	5.932,29	5.897,18	5.862,08	5.826,98	5.791,88	6	1,70
1.307,73	7.735,23	7.689,46	7.643,69	7.597,92	7.552,15	7	1,90
1.445,39	9.770,82	9.713,01	9.655,19	9.597,38	9.539,56	8	2,10
1.583,04	12.039,05	11.967,81	11.896,58	11.825,34	11.754,10	9	2,30
1.817,03	15.353,87	15.263,02	15.172,16	15.081,31	14.990,46	10	1.776 1,0231
1.852,83	17.222,09	17.120,19	17.018,28	16.916,38	16.814,47	11	1.811 1,0231
1.889,67	19.161,21	19.047,83	18.934,45	18.821,07	18.707,69	12	1.847 1,0231
1.925,47	21.151,33	21.026,18	20.901,02	20.775,87	20.650,71	13	1.882 1,0231
1.962,31	23.214,08	23.076,72	22.939,35	22.801,99	22.664,63	14	1.918 1,0231
1.998,11	25.326,10	25.176,24	25.026,38	24.876,52	24.726,66	15	1.953 1,0231
2.034,95	27.512,47	27.349,67	27.186,88	27.024,08	26.861,29	16	1.989 1,0231
2.070,75	29.746,39	29.570,37	29.394,36	29.218,34	29.042,33	17	2.024 1,0231
2.107,59	32.056,38	31.866,70	31.677,02	31.487,33	31.297,65	18	2.060 1,0231
2.143,39	34.412,20	34.208,58	34.004,95	33.801,33	33.597,71	19	2.095 1,0231
2.418,51	40.872,75	40.630,90	40.389,05	40.147,20	39.905,35	20	2.149 1,0231
2.478,15	43.974,82	43.714,62	43.454,41	43.194,20	42.934,00	21	2.202 1,0231
2.537,80	47.177,69	46.898,54	46.619,38	46.340,22	46.061,06	22	2.255 1,0231
2.597,45	50.481,37	50.182,66	49.883,96	49.585,25	49.286,54	23	2.308 1,0231
2.658,22	53.908,67	53.589,68	53.270,70	52.951,71	52.632,72	24	2.362 1,0231
2.717,87	57.414,90	57.075,17	56.735,44	56.395,70	56.055,97	25	2.415 1,0231
2.777,51	61.021,94	60.660,86	60.299,78	59.938,71	59.577,63	26	2.468 1,0231
2.838,28	64.755,45	64.372,28	63.989,11	63.605,94	63.222,78	27	2.522 1,0231
2.897,93	68.565,04	68.159,33	67.753,62	67.347,91	66.942,20	28	2.575 1,0231
2.957,58	72.475,44	72.046,59	71.617,74	71.188,89	70.760,04	29	2.628 1,0231
3.335,72	84.560,38	84.060,02	83.559,67	83.059,31	82.558,95	30	2.717 1,0231
3.444,98	90.241,31	89.707,34	89.173,37	88.639,40	88.105,42	31	2.806 1,0231
3.553,02	96.073,71	95.505,22	94.936,74	94.368,26	93.799,77	32	2.894 1,0231
3.662,29	102.122,92	101.518,64	100.914,37	100.310,09	99.705,81	33	2.983 1,0231
3.771,56	108.356,80	107.715,63	107.074,47	106.433,31	105.792,14	34	3.072 1,0231
3.880,82	114.775,34	114.096,19	113.417,05	112.737,91	112.058,76	35	3.161 1,0231
3.990,09	121.378,54	120.660,32	119.942,11	119.223,89	118.505,67	36	3.250 1,0231
4.098,13	128.128,01	127.369,86	126.611,71	125.853,55	125.095,40	37	3.338 1,0231
4.207,40	135.099,50	134.300,09	133.500,69	132.701,28	131.901,88	38	3.427 1,0231
4.316,66	142.255,65	141.413,90	140.572,15	139.730,40	138.888,65	39	3.516 1,0231
4.818,70	162.872,02	161.908,28	160.944,54	159.980,80	159.017,06	40	3.623 1,0231
4.959,68	171.828,18	170.811,44	169.794,71	168.777,97	167.761,24	41	3.729 1,0231
5.102,00	181.069,81	179.998,39	178.926,97	177.855,55	176.784,13	42	3.836 1,0231
5.242,98	190.503,62	189.376,37	188.249,13	187.121,89	185.994,65	43	3.942 1,0231
5.385,29	200.225,14	199.040,37	197.855,61	196.670,84	195.486,08	44	4.049 1,0231
5.526,27	210.136,59	208.893,18	207.649,77	206.406,36	205.162,95	45	4.155 1,0231
5.668,59	220.338,01	219.034,23	217.730,46	216.426,68	215.122,91	46	4.262 1,0231
5.809,57	230.727,11	229.361,86	227.996,62	226.631,37	225.266,12	47	4.368 1,0231
5.951,88	241.408,43	239.979,97	238.551,52	237.123,07	235.694,62	48	4.475 1,0231
6.092,87	252.275,18	250.782,42	249.289,67	247.796,92	246.304,17	49	4.581 1,0231
6.259,12	264.447,87	262.883,09	261.318,31	259.753,53	258.188,75	50	4.706 1,0231
6.424,04	276.844,21	275.206,08	273.567,95	271.929,82	270.291,69	51	4.830 1,0231
6.588,97	289.519,28	287.806,15	286.093,02	284.379,89	282.666,75	52	4.954 1,0231
6.755,22	302.532,63	300.742,50	298.952,37	297.162,23	295.372,10	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	41	42	43	44	45			
	0,15500	0,16000	0,16500	0,17000	0,17500			
6.920,15	315.766,27	313.897,83	312.029,39	310.160,95	308.292,51	54	5.203	1,0231
7.085,07	329.278,62	327.330,23	325.381,83	323.433,44	321.485,04	55	5.327	1,0231
7.251,32	343.132,63	341.102,26	339.071,89	337.041,52	335.011,15	56	5.452	1,0231
7.416,25	357.203,55	355.089,92	352.976,29	350.862,66	348.749,03	57	5.576	1,0231
7.581,17	371.553,19	369.354,65	367.156,11	364.957,57	362.759,03	58	5.700	1,0231
7.746,09	386.181,55	383.896,45	381.611,36	379.326,26	377.041,16	59	5.824	1,0231
7.864,47	398.728,50	396.369,16	394.009,82	391.650,48	389.291,14	60	5.913	1,0231
7.982,84	411.475,49	409.040,72	406.605,96	404.171,19	401.736,43	61	6.002	1,0231
8.101,21	424.422,53	421.911,16	419.399,78	416.888,41	414.377,03	62	6.091	1,0231
8.219,59	437.569,63	434.980,46	432.391,29	429.802,12	427.212,95	63	6.180	1,0231
8.336,63	450.844,84	448.177,12	445.509,40	442.841,68	440.173,96	64	6.268	1,0231
8.455,00	464.390,91	461.643,04	458.895,16	456.147,29	453.399,41	65	6.357	1,0231
8.573,37	478.137,03	475.307,82	472.478,61	469.649,39	466.820,18	66	6.446	1,0231
8.691,75	492.083,20	489.171,47	486.259,73	483.348,00	480.436,26	67	6.535	1,0231
8.810,12	506.229,42	503.233,98	500.238,54	497.243,10	494.247,66	68	6.624	1,0231
8.927,16	520.498,14	517.418,27	514.338,40	511.258,53	508.178,66	69	6.712	1,0231
8.998,98	532.289,84	529.140,20	525.990,56	522.840,91	519.691,27	70	6.766	1,0231
9.069,47	544.123,13	540.903,46	537.683,80	534.464,14	531.244,47	71	6.819	1,0231
9.139,97	556.075,54	552.785,15	549.494,77	546.204,38	542.913,99	72	6.872	1,0231
9.276,96	572.249,23	568.863,14	565.477,05	562.090,96	558.704,87	73	6.975	1,0231
9.282,28	580.420,93	576.986,49	573.552,04	570.117,60	566.683,16	74	6.979	1,0231
9.352,77	592.731,86	589.224,57	585.717,28	582.209,99	578.702,70	75	7.032	1,0231
9.423,26	605.161,92	601.581,08	598.000,24	594.419,40	590.838,56	76	7.085	1,0231
9.495,08	617.797,65	614.142,04	610.486,44	606.830,83	603.175,22	77	7.139	1,0231
9.565,58	630.467,10	626.736,52	623.005,95	619.275,37	615.544,80	78	7.192	1,0231
9.636,07	643.255,68	639.449,43	635.643,18	631.836,94	628.030,69	79	7.245	1,0231
9.683,95	654.634,91	650.761,33	646.887,76	643.014,18	639.140,60	80	7.281	1,0231
9.730,50	666.004,04	662.063,18	658.122,33	654.181,48	650.240,63	81	7.316	1,0231
9.778,38	677.543,99	673.534,85	669.525,72	665.516,58	661.507,44	82	7.352	1,0231
9.824,93	689.071,58	684.994,23	680.916,89	676.839,54	672.762,19	83	7.387	1,0231
9.872,81	700.772,24	696.625,66	692.479,08	688.332,50	684.185,92	84	7.423	1,0231
9.919,36	712.458,30	708.242,57	704.026,84	699.811,11	695.595,38	85	7.458	1,0231
9.967,24	724.319,68	720.033,77	715.747,85	711.461,94	707.176,02	86	7.494	1,0231
10.013,80	736.164,20	731.808,20	727.452,20	723.096,20	718.740,20	87	7.529	1,0231
10.061,68	748.186,30	743.759,16	739.332,02	734.904,88	730.477,75	88	7.565	1,0231
10.108,23	760.189,29	755.691,13	751.192,96	746.694,80	742.196,64	89	7.600	1,0231
10.132,17	770.551,42	765.991,94	761.432,47	756.872,99	752.313,51	90	7.618	1,0231
10.156,11	780.954,01	776.332,98	771.711,95	767.090,92	762.469,89	91	7.636	1,0231
10.180,05	791.397,06	786.714,23	782.031,41	777.348,59	772.665,77	92	7.654	1,0231
10.202,66	801.776,05	797.031,81	792.287,57	787.543,34	782.799,10	93	7.671	1,0231
10.226,60	812.298,89	807.492,39	802.685,89	797.879,38	793.072,88	94	7.689	1,0231
10.250,54	822.862,20	817.993,19	813.124,18	808.255,17	803.386,17	95	7.707	1,0231
10.274,48	833.465,96	828.534,21	823.602,46	818.670,71	813.738,95	96	7.725	1,0231
10.297,09	844.001,17	839.007,08	834.012,99	829.018,90	824.024,81	97	7.742	1,0231
10.321,03	854.684,73	849.627,42	844.570,11	839.512,81	834.455,50	98	7.760	1,0231
10.344,97	865.408,74	860.287,98	855.167,22	850.046,46	844.925,70	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	46	47	48	49	50		
	<i>0,18000</i>	<i>0,18500</i>	<i>0,19000</i>	<i>0,19500</i>	<i>0,20000</i>		
688,28	564,39	560,95	557,51	554,07	550,62	1	1,00
757,11	1.241,66	1.234,09	1.226,51	1.218,94	1.211,37	2	1,10
825,94	2.031,80	2.019,41	2.007,02	1.994,64	1.982,25	3	1,20
894,76	2.934,83	2.916,93	2.899,04	2.881,14	2.863,24	4	1,30
1.032,42	4.232,92	4.207,11	4.181,30	4.155,49	4.129,68	5	1,50
1.170,08	5.756,77	5.721,67	5.686,57	5.651,47	5.616,36	6	1,70
1.307,73	7.506,38	7.460,61	7.414,84	7.369,07	7.323,30	7	1,90
1.445,39	9.481,75	9.423,93	9.366,11	9.308,30	9.250,48	8	2,10
1.583,04	11.682,86	11.611,63	11.540,39	11.469,15	11.397,92	9	2,30
1.817,03	14.899,61	14.808,76	14.717,91	14.627,06	14.536,20	10	1.776 1,0231
1.852,83	16.712,56	16.610,66	16.508,75	16.406,85	16.304,94	11	1.811 1,0231
1.889,67	18.594,31	18.480,93	18.367,55	18.254,17	18.140,79	12	1.847 1,0231
1.925,47	20.525,55	20.400,40	20.275,24	20.150,09	20.024,93	13	1.882 1,0231
1.962,31	22.527,27	22.389,91	22.252,55	22.115,19	21.977,82	14	1.918 1,0231
1.998,11	24.576,81	24.426,95	24.277,09	24.127,23	23.977,37	15	1.953 1,0231
2.034,95	26.698,49	26.535,69	26.372,90	26.210,10	26.047,31	16	1.989 1,0231
2.070,75	28.866,32	28.690,30	28.514,29	28.338,27	28.162,26	17	2.024 1,0231
2.107,59	31.107,97	30.918,29	30.728,60	30.538,92	30.349,24	18	2.060 1,0231
2.143,39	33.394,09	33.190,46	32.986,84	32.783,22	32.579,60	19	2.095 1,0231
2.418,51	39.663,50	39.421,65	39.179,80	38.937,95	38.696,10	20	2.149 1,0231
2.478,15	42.673,79	42.413,59	42.153,38	41.893,17	41.632,97	21	2.202 1,0231
2.537,80	45.781,90	45.502,75	45.223,59	44.944,43	44.665,27	22	2.255 1,0231
2.597,45	48.987,84	48.689,13	48.390,42	48.091,72	47.793,01	23	2.308 1,0231
2.658,22	52.313,74	51.994,75	51.675,77	51.356,78	51.037,79	24	2.362 1,0231
2.717,87	55.716,24	55.376,50	55.036,77	54.697,04	54.357,30	25	2.415 1,0231
2.777,51	59.216,55	58.855,48	58.494,40	58.133,32	57.772,25	26	2.468 1,0231
2.838,28	62.839,61	62.456,44	62.073,27	61.690,10	61.306,93	27	2.522 1,0231
2.897,93	66.536,49	66.130,78	65.725,07	65.319,36	64.913,65	28	2.575 1,0231
2.957,58	70.331,19	69.902,34	69.473,50	69.044,65	68.615,80	29	2.628 1,0231
3.335,72	82.058,59	81.558,24	81.057,88	80.557,52	80.057,17	30	2.717 1,0231
3.444,98	87.571,45	87.037,48	86.503,51	85.969,53	85.435,56	31	2.806 1,0231
3.553,02	93.231,29	92.662,81	92.094,32	91.525,84	90.957,36	32	2.894 1,0231
3.662,29	99.101,53	98.497,26	97.892,98	97.288,70	96.684,42	33	2.983 1,0231
3.771,56	105.150,98	104.509,81	103.868,65	103.227,48	102.586,32	34	3.072 1,0231
3.880,82	111.379,62	110.700,47	110.021,33	109.342,19	108.663,04	35	3.161 1,0231
3.990,09	117.787,46	117.069,24	116.351,02	115.632,81	114.914,59	36	3.250 1,0231
4.098,13	124.337,24	123.579,09	122.820,94	122.062,78	121.304,63	37	3.338 1,0231
4.207,40	131.102,47	130.303,07	129.503,66	128.704,26	127.904,85	38	3.427 1,0231
4.316,66	138.046,90	137.205,15	136.363,40	135.521,65	134.679,90	39	3.516 1,0231
4.818,70	158.053,32	157.089,58	156.125,84	155.162,10	154.198,36	40	3.623 1,0231
4.959,68	166.744,50	165.727,77	164.711,03	163.694,30	162.677,57	41	3.729 1,0231
5.102,00	175.712,71	174.641,29	173.569,87	172.498,45	171.427,03	42	3.836 1,0231
5.242,98	184.867,41	183.740,17	182.612,93	181.485,69	180.358,45	43	3.942 1,0231
5.385,29	194.301,32	193.116,55	191.931,79	190.747,02	189.562,26	44	4.049 1,0231
5.526,27	203.919,53	202.676,12	201.432,71	200.189,30	198.945,89	45	4.155 1,0231
5.668,59	213.819,13	212.515,36	211.211,58	209.907,81	208.604,03	46	4.262 1,0231
5.809,57	223.900,87	222.535,62	221.170,37	219.805,12	218.439,87	47	4.368 1,0231
5.951,88	234.266,16	232.837,71	231.409,26	229.980,81	228.552,36	48	4.475 1,0231
6.092,87	244.811,41	243.318,66	241.825,91	240.333,16	238.840,40	49	4.581 1,0231
6.259,12	256.623,97	255.059,19	253.494,41	251.929,63	250.364,85	50	4.706 1,0231
6.424,04	268.653,56	267.015,43	265.377,29	263.739,16	262.101,03	51	4.830 1,0231
6.588,97	280.953,62	279.240,49	277.527,36	275.814,23	274.101,09	52	4.954 1,0231
6.755,22	293.581,96	291.791,83	290.001,70	288.211,56	286.421,43	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	46	47	48	49	50			
	<i>0,18000</i>	<i>0,18500</i>	<i>0,19000</i>	<i>0,19500</i>	<i>0,20000</i>			
6.920,15	306.424,07	304.555,63	302.687,19	300.818,75	298.950,31	54	5.203	1,0231
7.085,07	319.536,65	317.588,25	315.639,86	313.691,47	311.743,07	55	5.327	1,0231
7.251,32	332.980,78	330.950,41	328.920,04	326.889,67	324.859,30	56	5.452	1,0231
7.416,25	346.635,40	344.521,77	342.408,14	340.294,51	338.180,88	57	5.576	1,0231
7.581,17	360.560,49	358.361,95	356.163,41	353.964,87	351.766,33	58	5.700	1,0231
7.746,09	374.756,06	372.470,96	370.185,87	367.900,77	365.615,67	59	5.824	1,0231
7.864,47	386.931,80	384.572,46	382.213,12	379.853,77	377.494,43	60	5.913	1,0231
7.982,84	399.301,66	396.866,89	394.432,13	391.997,36	389.562,59	61	6.002	1,0231
8.101,21	411.865,66	409.354,28	406.842,90	404.331,53	401.820,15	62	6.091	1,0231
8.219,59	424.623,78	422.034,61	419.445,44	416.856,27	414.267,10	63	6.180	1,0231
8.336,63	437.506,24	434.838,52	432.170,80	429.503,08	426.835,36	64	6.268	1,0231
8.455,00	450.651,54	447.903,66	445.155,79	442.407,91	439.660,04	65	6.357	1,0231
8.573,37	463.990,97	461.161,75	458.332,54	455.503,33	452.674,11	66	6.446	1,0231
8.691,75	477.524,53	474.612,79	471.701,06	468.789,32	465.877,59	67	6.535	1,0231
8.810,12	491.252,22	488.256,78	485.261,34	482.265,90	479.270,46	68	6.624	1,0231
8.927,16	505.098,79	502.018,92	498.939,05	495.859,18	492.779,31	69	6.712	1,0231
8.998,98	516.541,62	513.391,98	510.242,33	507.092,69	503.943,05	70	6.766	1,0231
9.069,47	528.024,81	524.805,15	521.585,48	518.365,82	515.146,16	71	6.819	1,0231
9.139,97	539.623,60	536.333,21	533.042,83	529.752,44	526.462,05	72	6.872	1,0231
9.276,96	555.318,78	551.932,69	548.546,60	545.160,51	541.774,42	73	6.975	1,0231
9.282,28	563.248,71	559.814,27	556.379,83	552.945,38	549.510,94	74	6.979	1,0231
9.352,77	575.195,41	571.688,12	568.180,84	564.673,55	561.166,26	75	7.032	1,0231
9.423,26	587.257,72	583.676,88	580.096,04	576.515,20	572.934,36	76	7.085	1,0231
9.495,08	599.519,61	595.864,01	592.208,40	588.552,79	584.897,18	77	7.139	1,0231
9.565,58	611.814,23	608.083,65	604.353,08	600.622,50	596.891,93	78	7.192	1,0231
9.636,07	624.224,44	620.418,20	616.611,95	612.805,70	608.999,46	79	7.245	1,0231
9.683,95	635.267,02	631.393,44	627.519,86	623.646,28	619.772,70	80	7.281	1,0231
9.730,50	646.299,78	642.358,92	638.418,07	634.477,22	630.536,37	81	7.316	1,0231
9.778,38	657.498,31	653.489,17	649.480,04	645.470,90	641.461,76	82	7.352	1,0231
9.824,93	668.684,85	664.607,50	660.530,15	656.452,81	652.375,46	83	7.387	1,0231
9.872,81	680.039,34	675.892,76	671.746,18	667.599,59	663.453,01	84	7.423	1,0231
9.919,36	691.379,65	687.163,92	682.948,19	678.732,46	674.516,73	85	7.458	1,0231
9.967,24	702.890,10	698.604,19	694.318,27	690.032,36	685.746,44	86	7.494	1,0231
10.013,80	714.384,20	710.028,20	705.672,19	701.316,19	696.960,19	87	7.529	1,0231
10.061,68	726.050,61	721.623,47	717.196,33	712.769,20	708.342,06	88	7.565	1,0231
10.108,23	737.698,48	733.200,32	728.702,16	724.204,00	719.705,83	89	7.600	1,0231
10.132,17	747.754,04	743.194,56	738.635,09	734.075,61	729.516,13	90	7.618	1,0231
10.156,11	757.848,86	753.227,83	748.606,80	743.985,77	739.364,74	91	7.636	1,0231
10.180,05	767.982,94	763.300,12	758.617,30	753.934,47	749.251,65	92	7.654	1,0231
10.202,66	778.054,86	773.310,62	768.566,39	763.822,15	759.077,91	93	7.671	1,0231
10.226,60	788.266,38	783.459,88	778.653,38	773.846,87	769.040,37	94	7.689	1,0231
10.250,54	798.517,16	793.648,15	788.779,15	783.910,14	779.041,13	95	7.707	1,0231
10.274,48	808.807,20	803.875,45	798.943,70	794.011,95	789.080,20	96	7.725	1,0231
10.297,09	819.030,72	814.036,63	809.042,54	804.048,45	799.054,36	97	7.742	1,0231
10.321,03	829.398,20	824.340,89	819.283,58	814.226,28	809.168,97	98	7.760	1,0231
10.344,97	839.804,94	834.684,17	829.563,41	824.442,65	819.321,89	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	51	52	53	54	55		
	0,20500	0,21000	0,21500	0,22000	0,22500		
688,28	547,18	543,74	540,30	536,86	533,42	1	1,00
757,11	1.203,80	1.196,23	1.188,66	1.181,09	1.173,52	2	1,10
825,94	1.969,86	1.957,47	1.945,08	1.932,69	1.920,30	3	1,20
894,76	2.845,35	2.827,45	2.809,56	2.791,66	2.773,77	4	1,30
1.032,42	4.103,87	4.078,06	4.052,25	4.026,44	4.000,63	5	1,50
1.170,08	5.581,26	5.546,16	5.511,06	5.475,96	5.440,85	6	1,70
1.307,73	7.277,53	7.231,76	7.185,99	7.140,22	7.094,45	7	1,90
1.445,39	9.192,67	9.134,85	9.077,04	9.019,22	8.961,41	8	2,10
1.583,04	11.326,68	11.255,44	11.184,21	11.112,97	11.041,73	9	2,30
1.817,03	14.445,35	14.354,50	14.263,65	14.172,80	14.081,95	10	1.776 1,0231
1.852,83	16.203,03	16.101,13	15.999,22	15.897,32	15.795,41	11	1.811 1,0231
1.889,67	18.027,41	17.914,03	17.800,65	17.687,27	17.573,89	12	1.847 1,0231
1.925,47	19.899,78	19.774,62	19.649,46	19.524,31	19.399,15	13	1.882 1,0231
1.962,31	21.840,46	21.703,10	21.565,74	21.428,38	21.291,02	14	1.918 1,0231
1.998,11	23.827,51	23.677,65	23.527,80	23.377,94	23.228,08	15	1.953 1,0231
2.034,95	25.884,51	25.721,72	25.558,92	25.396,12	25.233,33	16	1.989 1,0231
2.070,75	27.986,25	27.810,23	27.634,22	27.458,20	27.282,19	17	2.024 1,0231
2.107,59	30.159,56	29.969,87	29.780,19	29.590,51	29.400,82	18	2.060 1,0231
2.143,39	32.375,97	32.172,35	31.968,73	31.765,11	31.561,48	19	2.095 1,0231
2.418,51	38.454,25	38.212,40	37.970,55	37.728,70	37.486,84	20	2.149 1,0231
2.478,15	41.372,76	41.112,56	40.852,35	40.592,14	40.331,94	21	2.202 1,0231
2.537,80	44.386,11	44.106,96	43.827,80	43.548,64	43.269,48	22	2.255 1,0231
2.597,45	47.494,31	47.195,60	46.896,89	46.598,19	46.299,48	23	2.308 1,0231
2.658,22	50.718,81	50.399,82	50.080,84	49.761,85	49.442,86	24	2.362 1,0231
2.717,87	54.017,57	53.677,84	53.338,10	52.998,37	52.658,64	25	2.415 1,0231
2.777,51	57.411,17	57.050,09	56.689,02	56.327,94	55.966,86	26	2.468 1,0231
2.838,28	60.923,77	60.540,60	60.157,43	59.774,26	59.391,09	27	2.522 1,0231
2.897,93	64.507,94	64.102,23	63.696,52	63.290,81	62.885,10	28	2.575 1,0231
2.957,58	68.186,95	67.758,10	67.329,25	66.900,40	66.471,55	29	2.628 1,0231
3.335,72	79.556,81	79.056,45	78.556,09	78.055,74	77.555,38	30	2.717 1,0231
3.444,98	84.901,59	84.367,62	83.833,64	83.299,67	82.765,70	31	2.806 1,0231
3.553,02	90.388,87	89.820,39	89.251,90	88.683,42	88.114,94	32	2.894 1,0231
3.662,29	96.080,15	95.475,87	94.871,59	94.267,31	93.663,04	33	2.983 1,0231
3.771,56	101.945,15	101.303,99	100.662,83	100.021,66	99.380,50	34	3.072 1,0231
3.880,82	107.983,90	107.304,75	106.625,61	105.946,47	105.267,32	35	3.161 1,0231
3.990,09	114.196,38	113.478,16	112.759,94	112.041,73	111.323,51	36	3.250 1,0231
4.098,13	120.546,48	119.788,32	119.030,17	118.272,01	117.513,86	37	3.338 1,0231
4.207,40	127.105,45	126.306,04	125.506,64	124.707,23	123.907,83	38	3.427 1,0231
4.316,66	133.838,15	132.996,40	132.154,65	131.312,90	130.471,15	39	3.516 1,0231
4.818,70	153.234,62	152.270,88	151.307,14	150.343,40	149.379,66	40	3.623 1,0231
4.959,68	161.660,83	160.644,10	159.627,36	158.610,63	157.593,89	41	3.729 1,0231
5.102,00	170.355,62	169.284,20	168.212,78	167.141,36	166.069,94	42	3.836 1,0231
5.242,98	179.231,21	178.103,97	176.976,73	175.849,49	174.722,25	43	3.942 1,0231
5.385,29	188.377,50	187.192,73	186.007,97	184.823,20	183.638,44	44	4.049 1,0231
5.526,27	197.702,48	196.459,06	195.215,65	193.972,24	192.728,83	45	4.155 1,0231
5.668,59	207.300,26	205.996,48	204.692,71	203.388,93	202.085,16	46	4.262 1,0231
5.809,57	217.074,62	215.709,37	214.344,12	212.978,87	211.613,63	47	4.368 1,0231
5.951,88	227.123,90	225.695,45	224.267,00	222.838,55	221.410,09	48	4.475 1,0231
6.092,87	237.347,65	235.854,90	234.362,15	232.869,39	231.376,64	49	4.581 1,0231
6.259,12	248.800,07	247.235,29	245.670,51	244.105,73	242.540,95	50	4.706 1,0231
6.424,04	260.462,90	258.824,77	257.186,64	255.548,51	253.910,37	51	4.830 1,0231
6.588,97	272.387,96	270.674,83	268.961,70	267.248,57	265.535,44	52	4.954 1,0231
6.755,22	284.631,29	282.841,16	281.051,03	279.260,89	277.470,76	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	51	52	53	54	55			
	0,20500	0,21000	0,21500	0,22000	0,22500			
6.920,15	297.081,87	295.213,43	293.344,99	291.476,55	289.608,11	54	5.203	1,0231
7.085,07	309.794,68	307.846,28	305.897,89	303.949,49	302.001,10	55	5.327	1,0231
7.251,32	322.828,92	320.798,55	318.768,18	316.737,81	314.707,44	56	5.452	1,0231
7.416,25	336.067,25	333.953,62	331.839,98	329.726,35	327.612,72	57	5.576	1,0231
7.581,17	349.567,79	347.369,26	345.170,72	342.972,18	340.773,64	58	5.700	1,0231
7.746,09	363.330,57	361.045,47	358.760,38	356.475,28	354.190,18	59	5.824	1,0231
7.864,47	375.135,09	372.775,75	370.416,41	368.057,07	365.697,73	60	5.913	1,0231
7.982,84	387.127,83	384.693,06	382.258,30	379.823,53	377.388,76	61	6.002	1,0231
8.101,21	399.308,78	396.797,40	394.286,02	391.774,65	389.263,27	62	6.091	1,0231
8.219,59	411.677,93	409.088,77	406.499,60	403.910,43	401.321,26	63	6.180	1,0231
8.336,63	424.167,63	421.499,91	418.832,19	416.164,47	413.496,75	64	6.268	1,0231
8.455,00	436.912,16	434.164,29	431.416,41	428.668,54	425.920,66	65	6.357	1,0231
8.573,37	449.844,90	447.015,69	444.186,47	441.357,26	438.528,05	66	6.446	1,0231
8.691,75	462.965,85	460.054,12	457.142,38	454.230,65	451.318,91	67	6.535	1,0231
8.810,12	476.275,02	473.279,58	470.284,14	467.288,70	464.293,26	68	6.624	1,0231
8.927,16	489.699,44	486.619,57	483.539,70	480.459,82	477.379,95	69	6.712	1,0231
8.998,98	500.793,40	497.643,76	494.494,11	491.344,47	488.194,83	70	6.766	1,0231
9.069,47	511.926,49	508.706,83	505.487,17	502.267,50	499.047,84	71	6.819	1,0231
9.139,97	523.171,66	519.881,28	516.590,89	513.300,50	510.010,11	72	6.872	1,0231
9.276,96	538.388,33	535.002,24	531.616,15	528.230,06	524.843,97	73	6.975	1,0231
9.282,28	546.076,50	542.642,05	539.207,61	535.773,17	532.338,72	74	6.979	1,0231
9.352,77	557.658,97	554.151,68	550.644,39	547.137,10	543.629,81	75	7.032	1,0231
9.423,26	569.353,52	565.772,68	562.191,84	558.611,00	555.030,16	76	7.085	1,0231
9.495,08	581.241,58	577.585,97	573.930,36	570.274,76	566.619,15	77	7.139	1,0231
9.565,58	593.161,35	589.430,78	585.700,20	581.969,63	578.239,05	78	7.192	1,0231
9.636,07	605.193,21	601.386,96	597.580,72	593.774,47	589.968,22	79	7.245	1,0231
9.683,95	615.899,12	612.025,54	608.151,96	604.278,38	600.404,80	80	7.281	1,0231
9.730,50	626.595,51	622.654,66	618.713,81	614.772,96	610.832,10	81	7.316	1,0231
9.778,38	637.452,63	633.443,49	629.434,36	625.425,22	621.416,08	82	7.352	1,0231
9.824,93	648.298,11	644.220,77	640.143,42	636.066,07	631.988,73	83	7.387	1,0231
9.872,81	659.306,43	655.159,85	651.013,27	646.866,69	642.720,11	84	7.423	1,0231
9.919,36	670.301,00	666.085,28	661.869,55	657.653,82	653.438,09	85	7.458	1,0231
9.967,24	681.460,53	677.174,61	672.888,70	668.602,78	664.316,87	86	7.494	1,0231
10.013,80	692.604,19	688.248,19	683.892,19	679.536,19	675.180,19	87	7.529	1,0231
10.061,68	703.914,92	699.487,78	695.060,64	690.633,51	686.206,37	88	7.565	1,0231
10.108,23	715.207,67	710.709,51	706.211,35	701.713,19	697.215,03	89	7.600	1,0231
10.132,17	724.956,66	720.397,18	715.837,71	711.278,23	706.718,76	90	7.618	1,0231
10.156,11	734.743,71	730.122,68	725.501,65	720.880,62	716.259,59	91	7.636	1,0231
10.180,05	744.568,83	739.886,01	735.203,18	730.520,36	725.837,54	92	7.654	1,0231
10.202,66	754.333,68	749.589,44	744.845,20	740.100,97	735.356,73	93	7.671	1,0231
10.226,60	764.233,87	759.427,37	754.620,86	749.814,36	745.007,86	94	7.689	1,0231
10.250,54	774.172,12	769.303,12	764.434,11	759.565,10	754.696,10	95	7.707	1,0231
10.274,48	784.148,45	779.216,70	774.284,94	769.353,19	764.421,44	96	7.725	1,0231
10.297,09	794.060,27	789.066,18	784.072,09	779.078,00	774.083,91	97	7.742	1,0231
10.321,03	804.111,67	799.054,36	793.997,05	788.939,75	783.882,44	98	7.760	1,0231
10.344,97	814.201,13	809.080,36	803.959,60	798.838,84	793.718,08	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	56	57	58	59	60		
	0,23000	0,23500	0,24000	0,24500	0,25000		
688,28	529,98	526,53	523,09	519,65	516,21	1	1,00
757,11	1.165,95	1.158,38	1.150,80	1.143,23	1.135,66	2	1,10
825,94	1.907,91	1.895,52	1.883,13	1.870,75	1.858,36	3	1,20
894,76	2.755,87	2.737,98	2.720,08	2.702,19	2.684,29	4	1,30
1.032,42	3.974,82	3.949,01	3.923,20	3.897,39	3.871,58	5	1,50
1.170,08	5.405,75	5.370,65	5.335,55	5.300,44	5.265,34	6	1,70
1.307,73	7.048,68	7.002,90	6.957,13	6.911,36	6.865,59	7	1,90
1.445,39	8.903,59	8.845,77	8.787,96	8.730,14	8.672,33	8	2,10
1.583,04	10.970,49	10.899,26	10.828,02	10.756,78	10.685,55	9	2,30
1.817,03	13.991,10	13.900,25	13.809,39	13.718,54	13.627,69	10	1.776 1,0231
1.852,83	15.693,50	15.591,60	15.489,69	15.387,79	15.285,88	11	1.811 1,0231
1.889,67	17.460,51	17.347,13	17.233,75	17.120,37	17.006,99	12	1.847 1,0231
1.925,47	19.274,00	19.148,84	19.023,69	18.898,53	18.773,37	13	1.882 1,0231
1.962,31	21.153,66	21.016,30	20.878,93	20.741,57	20.604,21	14	1.918 1,0231
1.998,11	23.078,22	22.928,36	22.778,50	22.628,64	22.478,79	15	1.953 1,0231
2.034,95	25.070,53	24.907,74	24.744,94	24.582,15	24.419,35	16	1.989 1,0231
2.070,75	27.106,18	26.930,16	26.754,15	26.578,13	26.402,12	17	2.024 1,0231
2.107,59	29.211,14	29.021,46	28.831,78	28.642,09	28.452,41	18	2.060 1,0231
2.143,39	31.357,86	31.154,24	30.950,62	30.746,99	30.543,37	19	2.095 1,0231
2.418,51	37.244,99	37.003,14	36.761,29	36.519,44	36.277,59	20	2.149 1,0231
2.478,15	40.071,73	39.811,53	39.551,32	39.291,11	39.030,91	21	2.202 1,0231
2.537,80	42.990,32	42.711,17	42.432,01	42.152,85	41.873,69	22	2.255 1,0231
2.597,45	46.000,77	45.702,07	45.403,36	45.104,65	44.805,95	23	2.308 1,0231
2.658,22	49.123,88	48.804,89	48.485,90	48.166,92	47.847,93	24	2.362 1,0231
2.717,87	52.318,90	51.979,17	51.639,44	51.299,70	50.959,97	25	2.415 1,0231
2.777,51	55.605,79	55.244,71	54.883,63	54.522,56	54.161,48	26	2.468 1,0231
2.838,28	59.007,92	58.624,76	58.241,59	57.858,42	57.475,25	27	2.522 1,0231
2.897,93	62.479,39	62.073,68	61.667,97	61.262,26	60.856,55	28	2.575 1,0231
2.957,58	66.042,71	65.613,86	65.185,01	64.756,16	64.327,31	29	2.628 1,0231
3.335,72	77.055,02	76.554,66	76.054,31	75.553,95	75.053,59	30	2.717 1,0231
3.444,98	82.231,73	81.697,76	81.163,78	80.629,81	80.095,84	31	2.806 1,0231
3.553,02	87.546,45	86.977,97	86.409,49	85.841,00	85.272,52	32	2.894 1,0231
3.662,29	93.058,76	92.454,48	91.850,20	91.245,92	90.641,65	33	2.983 1,0231
3.771,56	98.739,33	98.098,17	97.457,00	96.815,84	96.174,67	34	3.072 1,0231
3.880,82	104.588,18	103.909,03	103.229,89	102.550,75	101.871,60	35	3.161 1,0231
3.990,09	110.605,29	109.887,08	109.168,86	108.450,65	107.732,43	36	3.250 1,0231
4.098,13	116.755,71	115.997,55	115.239,40	114.481,24	113.723,09	37	3.338 1,0231
4.207,40	123.108,42	122.309,01	121.509,61	120.710,20	119.910,80	38	3.427 1,0231
4.316,66	129.629,41	128.787,66	127.945,91	127.104,16	126.262,41	39	3.516 1,0231
4.818,70	148.415,92	147.452,18	146.488,44	145.524,70	144.560,96	40	3.623 1,0231
4.959,68	156.577,16	155.560,42	154.543,69	153.526,95	152.510,22	41	3.729 1,0231
5.102,00	164.998,52	163.927,10	162.855,68	161.784,26	160.712,85	42	3.836 1,0231
5.242,98	173.595,01	172.467,77	171.340,53	170.213,29	169.086,05	43	3.942 1,0231
5.385,29	182.453,68	181.268,91	180.084,15	178.899,38	177.714,62	44	4.049 1,0231
5.526,27	191.485,42	190.242,00	188.998,59	187.755,18	186.511,77	45	4.155 1,0231
5.668,59	200.781,38	199.477,61	198.173,83	196.870,06	195.566,28	46	4.262 1,0231
5.809,57	210.248,38	208.883,13	207.517,88	206.152,63	204.787,38	47	4.368 1,0231
5.951,88	219.981,64	218.553,19	217.124,74	215.696,29	214.267,83	48	4.475 1,0231
6.092,87	229.883,89	228.391,14	226.898,38	225.405,63	223.912,88	49	4.581 1,0231
6.259,12	240.976,17	239.411,39	237.846,60	236.281,82	234.717,04	50	4.706 1,0231
6.424,04	252.272,24	250.634,11	248.995,98	247.357,85	245.719,72	51	4.830 1,0231
6.588,97	263.822,30	262.109,17	260.396,04	258.682,91	256.969,78	52	4.954 1,0231
6.755,22	275.680,62	273.890,49	272.100,36	270.310,22	268.520,09	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	56	57	58	59	60			
	0,23000	0,23500	0,24000	0,24500	0,25000			
6.920,15	287.739,67	285.871,23	284.002,80	282.134,36	280.265,92	54	5.203	1,0231
7.085,07	300.052,71	298.104,31	296.155,92	294.207,52	292.259,13	55	5.327	1,0231
7.251,32	312.677,07	310.646,70	308.616,33	306.585,96	304.555,59	56	5.452	1,0231
7.416,25	325.499,09	323.385,46	321.271,83	319.158,20	317.044,57	57	5.576	1,0231
7.581,17	338.575,10	336.376,56	334.178,02	331.979,48	329.780,94	58	5.700	1,0231
7.746,09	351.905,08	349.619,99	347.334,89	345.049,79	342.764,69	59	5.824	1,0231
7.864,47	363.338,39	360.979,05	358.619,71	356.260,37	353.901,03	60	5.913	1,0231
7.982,84	374.954,00	372.519,23	370.084,47	367.649,70	365.214,93	61	6.002	1,0231
8.101,21	386.751,90	384.240,52	381.729,14	379.217,77	376.706,39	62	6.091	1,0231
8.219,59	398.732,09	396.142,92	393.553,75	390.964,58	388.375,41	63	6.180	1,0231
8.336,63	410.829,03	408.161,31	405.493,59	402.825,87	400.158,15	64	6.268	1,0231
8.455,00	423.172,79	420.424,91	417.677,04	414.929,16	412.181,28	65	6.357	1,0231
8.573,37	435.698,84	432.869,62	430.040,41	427.211,20	424.381,98	66	6.446	1,0231
8.691,75	448.407,18	445.495,44	442.583,71	439.671,97	436.760,24	67	6.535	1,0231
8.810,12	461.297,82	458.302,38	455.306,94	452.311,50	449.316,05	68	6.624	1,0231
8.927,16	474.300,08	471.220,21	468.140,34	465.060,47	461.980,60	69	6.712	1,0231
8.998,98	485.045,18	481.895,54	478.745,89	475.596,25	472.446,61	70	6.766	1,0231
9.069,47	495.828,17	492.608,51	489.388,85	486.169,18	482.949,52	71	6.819	1,0231
9.139,97	506.719,72	503.429,34	500.138,95	496.848,56	493.558,17	72	6.872	1,0231
9.276,96	521.457,88	518.071,79	514.685,70	511.299,61	507.913,52	73	6.975	1,0231
9.282,28	528.904,28	525.469,84	522.035,39	518.600,95	515.166,51	74	6.979	1,0231
9.352,77	540.122,52	536.615,23	533.107,94	529.600,66	526.093,37	75	7.032	1,0231
9.423,26	551.449,32	547.868,48	544.287,64	540.706,81	537.125,97	76	7.085	1,0231
9.495,08	562.963,54	559.307,93	555.652,33	551.996,72	548.341,11	77	7.139	1,0231
9.565,58	574.508,48	570.777,91	567.047,33	563.316,76	559.586,18	78	7.192	1,0231
9.636,07	586.161,98	582.355,73	578.549,48	574.743,24	570.936,99	79	7.245	1,0231
9.683,95	596.531,22	592.657,64	588.784,06	584.910,49	581.036,91	80	7.281	1,0231
9.730,50	606.891,25	602.950,40	599.009,55	595.068,70	591.127,84	81	7.316	1,0231
9.778,38	617.406,95	613.397,81	609.388,68	605.379,54	601.370,40	82	7.352	1,0231
9.824,93	627.911,38	623.834,03	619.756,69	615.679,34	611.601,99	83	7.387	1,0231
9.872,81	638.573,52	634.426,94	630.280,36	626.133,78	621.987,20	84	7.423	1,0231
9.919,36	649.222,36	645.006,63	640.790,90	636.575,17	632.359,44	85	7.458	1,0231
9.967,24	660.030,95	655.745,04	651.459,12	647.173,21	642.887,29	86	7.494	1,0231
10.013,80	670.824,19	666.468,18	662.112,18	657.756,18	653.400,18	87	7.529	1,0231
10.061,68	681.779,23	677.352,09	672.924,95	668.497,82	664.070,68	88	7.565	1,0231
10.108,23	692.716,86	688.218,70	683.720,54	679.222,38	674.724,22	89	7.600	1,0231
10.132,17	702.159,28	697.599,80	693.040,33	688.480,85	683.921,38	90	7.618	1,0231
10.156,11	711.638,56	707.017,53	702.396,50	697.775,47	693.154,44	91	7.636	1,0231
10.180,05	721.154,72	716.471,89	711.789,07	707.106,25	702.423,42	92	7.654	1,0231
10.202,66	730.612,49	725.868,25	721.124,02	716.379,78	711.635,54	93	7.671	1,0231
10.226,60	740.201,36	735.394,85	730.588,35	725.781,85	720.975,35	94	7.689	1,0231
10.250,54	749.827,09	744.958,08	740.089,08	735.220,07	730.351,06	95	7.707	1,0231
10.274,48	759.489,69	754.557,94	749.626,19	744.694,44	739.762,69	96	7.725	1,0231
10.297,09	769.089,82	764.095,73	759.101,64	754.107,55	749.113,46	97	7.742	1,0231
10.321,03	778.825,14	773.767,83	768.710,52	763.653,22	758.595,91	98	7.760	1,0231
10.344,97	788.597,32	783.476,56	778.355,79	773.235,03	768.114,27	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	61	62	63	64	65		
	0,25500	0,26000	0,26500	0,27000	0,27500		
688,28	512,77	509,33	505,89	502,44	499,00	1	1,00
757,11	1.128,09	1.120,52	1.112,95	1.105,38	1.097,81	2	1,10
825,94	1.845,97	1.833,58	1.821,19	1.808,80	1.796,41	3	1,20
894,76	2.666,40	2.648,50	2.630,61	2.612,71	2.594,82	4	1,30
1.032,42	3.845,76	3.819,95	3.794,14	3.768,33	3.742,52	5	1,50
1.170,08	5.230,24	5.195,14	5.160,04	5.124,93	5.089,83	6	1,70
1.307,73	6.819,82	6.774,05	6.728,28	6.682,51	6.636,74	7	1,90
1.445,39	8.614,51	8.556,70	8.498,88	8.441,07	8.383,25	8	2,10
1.583,04	10.614,31	10.543,07	10.471,84	10.400,60	10.329,36	9	2,30
1.817,03	13.536,84	13.445,99	13.355,14	13.264,29	13.173,44	10	1.776 1,0231
1.852,83	15.183,98	15.082,07	14.980,16	14.878,26	14.776,35	11	1.811 1,0231
1.889,67	16.893,61	16.780,23	16.666,85	16.553,47	16.440,09	12	1.847 1,0231
1.925,47	18.648,22	18.523,06	18.397,91	18.272,75	18.147,59	13	1.882 1,0231
1.962,31	20.466,85	20.329,49	20.192,13	20.054,77	19.917,40	14	1.918 1,0231
1.998,11	22.328,93	22.179,07	22.029,21	21.879,35	21.729,49	15	1.953 1,0231
2.034,95	24.256,56	24.093,76	23.930,96	23.768,17	23.605,37	16	1.989 1,0231
2.070,75	26.226,10	26.050,09	25.874,08	25.698,06	25.522,05	17	2.024 1,0231
2.107,59	28.262,73	28.073,05	27.883,36	27.693,68	27.504,00	18	2.060 1,0231
2.143,39	30.339,75	30.136,13	29.932,50	29.728,88	29.525,26	19	2.095 1,0231
2.418,51	36.035,74	35.793,89	35.552,04	35.310,19	35.068,34	20	2.149 1,0231
2.478,15	38.770,70	38.510,49	38.250,29	37.990,08	37.729,88	21	2.202 1,0231
2.537,80	41.594,53	41.315,38	41.036,22	40.757,06	40.477,90	22	2.255 1,0231
2.597,45	44.507,24	44.208,54	43.909,83	43.611,12	43.312,42	23	2.308 1,0231
2.658,22	47.528,95	47.209,96	46.890,97	46.571,99	46.253,00	24	2.362 1,0231
2.717,87	50.620,24	50.280,51	49.940,77	49.601,04	49.261,31	25	2.415 1,0231
2.777,51	53.800,41	53.439,33	53.078,25	52.717,18	52.356,10	26	2.468 1,0231
2.838,28	57.092,08	56.708,91	56.325,75	55.942,58	55.559,41	27	2.522 1,0231
2.897,93	60.450,84	60.045,13	59.639,41	59.233,70	58.827,99	28	2.575 1,0231
2.957,58	63.898,46	63.469,61	63.040,76	62.611,92	62.183,07	29	2.628 1,0231
3.335,72	74.553,24	74.052,88	73.552,52	73.052,16	72.551,81	30	2.717 1,0231
3.444,98	79.561,87	79.027,89	78.493,92	77.959,95	77.425,98	31	2.806 1,0231
3.553,02	84.704,04	84.135,55	83.567,07	82.998,59	82.430,10	32	2.894 1,0231
3.662,29	90.037,37	89.433,09	88.828,81	88.224,54	87.620,26	33	2.983 1,0231
3.771,56	95.533,51	94.892,34	94.251,18	93.610,02	92.968,85	34	3.072 1,0231
3.880,82	101.192,46	100.513,31	99.834,17	99.155,03	98.475,88	35	3.161 1,0231
3.990,09	107.014,21	106.296,00	105.577,78	104.859,57	104.141,35	36	3.250 1,0231
4.098,13	112.964,94	112.206,78	111.448,63	110.690,47	109.932,32	37	3.338 1,0231
4.207,40	119.111,39	118.311,99	117.512,58	116.713,18	115.913,77	38	3.427 1,0231
4.316,66	125.420,66	124.578,91	123.737,16	122.895,41	122.053,66	39	3.516 1,0231
4.818,70	143.597,22	142.633,48	141.669,74	140.706,00	139.742,26	40	3.623 1,0231
4.959,68	151.493,48	150.476,75	149.460,01	148.443,28	147.426,54	41	3.729 1,0231
5.102,00	159.641,43	158.570,01	157.498,59	156.427,17	155.355,75	42	3.836 1,0231
5.242,98	167.958,81	166.831,57	165.704,33	164.577,09	163.449,85	43	3.942 1,0231
5.385,29	176.529,85	175.345,09	174.160,33	172.975,56	171.790,80	44	4.049 1,0231
5.526,27	185.268,36	184.024,95	182.781,53	181.538,12	180.294,71	45	4.155 1,0231
5.668,59	194.262,51	192.958,73	191.654,96	190.351,18	189.047,41	46	4.262 1,0231
5.809,57	203.422,13	202.056,88	200.691,63	199.326,38	197.961,13	47	4.368 1,0231
5.951,88	212.839,38	211.410,93	209.982,48	208.554,02	207.125,57	48	4.475 1,0231
6.092,87	222.420,13	220.927,37	219.434,62	217.941,87	216.449,12	49	4.581 1,0231
6.259,12	233.152,26	231.587,48	230.022,70	228.457,92	226.893,14	50	4.706 1,0231
6.424,04	244.081,59	242.443,45	240.805,32	239.167,19	237.529,06	51	4.830 1,0231
6.588,97	255.256,64	253.543,51	251.830,38	250.117,25	248.404,12	52	4.954 1,0231
6.755,22	266.729,96	264.939,82	263.149,69	261.359,55	259.569,42	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	61 0,25500	62 0,26000	63 0,26500	64 0,27000	65 0,27500			
6.920,15	278.397,48	276.529,04	274.660,60	272.792,16	270.923,72	54	5.203	1,0231
7.085,07	290.310,74	288.362,34	286.413,95	284.465,55	282.517,16	55	5.327	1,0231
7.251,32	302.525,22	300.494,85	298.464,48	296.434,11	294.403,74	56	5.452	1,0231
7.416,25	314.930,94	312.817,31	310.703,68	308.590,05	306.476,42	57	5.576	1,0231
7.581,17	327.582,40	325.383,86	323.185,32	320.986,78	318.788,24	58	5.700	1,0231
7.746,09	340.479,59	338.194,50	335.909,40	333.624,30	331.339,20	59	5.824	1,0231
7.864,47	351.541,69	349.182,35	346.823,01	344.463,67	342.104,33	60	5.913	1,0231
7.982,84	362.780,17	360.345,40	357.910,63	355.475,87	353.041,10	61	6.002	1,0231
8.101,21	374.195,02	371.683,64	369.172,26	366.660,89	364.149,51	62	6.091	1,0231
8.219,59	385.786,24	383.197,07	380.607,90	378.018,73	375.429,56	63	6.180	1,0231
8.336,63	397.490,42	394.822,70	392.154,98	389.487,26	386.819,54	64	6.268	1,0231
8.455,00	409.433,41	406.685,53	403.937,66	401.189,78	398.441,91	65	6.357	1,0231
8.573,37	421.552,77	418.723,56	415.894,34	413.065,13	410.235,92	66	6.446	1,0231
8.691,75	433.848,50	430.936,77	428.025,03	425.113,30	422.201,56	67	6.535	1,0231
8.810,12	446.320,61	443.325,17	440.329,73	437.334,29	434.338,85	68	6.624	1,0231
8.927,16	458.900,73	455.820,86	452.740,99	449.661,12	446.581,25	69	6.712	1,0231
8.998,98	469.296,96	466.147,32	462.997,67	459.848,03	456.698,39	70	6.766	1,0231
9.069,47	479.729,86	476.510,19	473.290,53	470.070,87	466.851,20	71	6.819	1,0231
9.139,97	490.267,78	486.977,40	483.687,01	480.396,62	477.106,23	72	6.872	1,0231
9.276,96	504.527,43	501.141,34	497.755,25	494.369,16	490.983,07	73	6.975	1,0231
9.282,28	511.732,06	508.297,62	504.863,17	501.428,73	497.994,29	74	6.979	1,0231
9.352,77	522.586,08	519.078,79	515.571,50	512.064,21	508.556,92	75	7.032	1,0231
9.423,26	533.545,13	529.964,29	526.383,45	522.802,61	519.221,77	76	7.085	1,0231
9.495,08	544.685,50	541.029,90	537.374,29	533.718,68	530.063,07	77	7.139	1,0231
9.565,58	555.855,61	552.125,03	548.394,46	544.663,88	540.933,31	78	7.192	1,0231
9.636,07	567.130,74	563.324,50	559.518,25	555.712,00	551.905,76	79	7.245	1,0231
9.683,95	577.163,33	573.289,75	569.416,17	565.542,59	561.669,01	80	7.281	1,0231
9.730,50	587.186,99	583.246,14	579.305,29	575.364,43	571.423,58	81	7.316	1,0231
9.778,38	597.361,27	593.352,13	589.343,00	585.333,86	581.324,72	82	7.352	1,0231
9.824,93	607.524,65	603.447,30	599.369,95	595.292,61	591.215,26	83	7.387	1,0231
9.872,81	617.840,62	613.694,04	609.547,46	605.400,87	601.254,29	84	7.423	1,0231
9.919,36	628.143,71	623.927,98	619.712,25	615.496,52	611.280,79	85	7.458	1,0231
9.967,24	638.601,38	634.315,46	630.029,55	625.743,63	621.457,71	86	7.494	1,0231
10.013,80	649.044,18	644.688,18	640.332,18	635.976,18	631.620,17	87	7.529	1,0231
10.061,68	659.643,54	655.216,40	650.789,27	646.362,13	641.934,99	88	7.565	1,0231
10.108,23	670.226,06	665.727,90	661.229,73	656.731,57	652.233,41	89	7.600	1,0231
10.132,17	679.361,90	674.802,42	670.242,95	665.683,47	661.124,00	90	7.618	1,0231
10.156,11	688.533,42	683.912,39	679.291,36	674.670,33	670.049,30	91	7.636	1,0231
10.180,05	697.740,60	693.057,78	688.374,96	683.692,13	679.009,31	92	7.654	1,0231
10.202,66	706.891,31	702.147,07	697.402,83	692.658,60	687.914,36	93	7.671	1,0231
10.226,60	716.168,84	711.362,34	706.555,84	701.749,34	696.942,84	94	7.689	1,0231
10.250,54	725.482,05	720.613,05	715.744,04	710.875,03	706.006,03	95	7.707	1,0231
10.274,48	734.830,93	729.899,18	724.967,43	720.035,68	715.103,93	96	7.725	1,0231
10.297,09	744.119,37	739.125,28	734.131,19	729.137,10	724.143,01	97	7.742	1,0231
10.321,03	753.538,60	748.481,30	743.423,99	738.366,69	733.309,38	98	7.760	1,0231
10.344,97	762.993,51	757.872,75	752.751,99	747.631,22	742.510,46	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	66	67	68	69	70		
	0,28000	0,28500	0,29000	0,29500	0,30000		
688,28	495,56	492,12	488,68	485,24	481,80	1	1,00
757,11	1.090,24	1.082,66	1.075,09	1.067,52	1.059,95	2	1,10
825,94	1.784,02	1.771,63	1.759,24	1.746,85	1.734,47	3	1,20
894,76	2.576,92	2.559,03	2.541,13	2.523,23	2.505,34	4	1,30
1.032,42	3.716,71	3.690,90	3.665,09	3.639,28	3.613,47	5	1,50
1.170,08	5.054,73	5.019,63	4.984,52	4.949,42	4.914,32	6	1,70
1.307,73	6.590,97	6.545,20	6.499,43	6.453,66	6.407,89	7	1,90
1.445,39	8.325,43	8.267,62	8.209,80	8.151,99	8.094,17	8	2,10
1.583,04	10.258,13	10.186,89	10.115,65	10.044,41	9.973,18	9	2,30
1.817,03	13.082,58	12.991,73	12.900,88	12.810,03	12.719,18	10	1.776 1,0231
1.852,83	14.674,45	14.572,54	14.470,63	14.368,73	14.266,82	11	1.811 1,0231
1.889,67	16.326,71	16.213,33	16.099,95	15.986,57	15.873,19	12	1.847 1,0231
1.925,47	18.022,44	17.897,28	17.772,13	17.646,97	17.521,82	13	1.882 1,0231
1.962,31	19.780,04	19.642,68	19.505,32	19.367,96	19.230,60	14	1.918 1,0231
1.998,11	21.579,63	21.429,78	21.279,92	21.130,06	20.980,20	15	1.953 1,0231
2.034,95	23.442,58	23.279,78	23.116,99	22.954,19	22.791,39	16	1.989 1,0231
2.070,75	25.346,03	25.170,02	24.994,01	24.817,99	24.641,98	17	2.024 1,0231
2.107,59	27.314,31	27.124,63	26.934,95	26.745,27	26.555,58	18	2.060 1,0231
2.143,39	29.321,64	29.118,01	28.914,39	28.710,77	28.507,15	19	2.095 1,0231
2.418,51	34.826,49	34.584,64	34.342,79	34.100,94	33.859,09	20	2.149 1,0231
2.478,15	37.469,67	37.209,46	36.949,26	36.689,05	36.428,85	21	2.202 1,0231
2.537,80	40.198,74	39.919,59	39.640,43	39.361,27	39.082,11	22	2.255 1,0231
2.597,45	43.013,71	42.715,00	42.416,30	42.117,59	41.818,89	23	2.308 1,0231
2.658,22	45.934,01	45.615,03	45.296,04	44.977,06	44.658,07	24	2.362 1,0231
2.717,87	48.921,57	48.581,84	48.242,11	47.902,37	47.562,64	25	2.415 1,0231
2.777,51	51.995,02	51.633,95	51.272,87	50.911,79	50.550,72	26	2.468 1,0231
2.838,28	55.176,24	54.793,07	54.409,90	54.026,74	53.643,57	27	2.522 1,0231
2.897,93	58.422,28	58.016,57	57.610,86	57.205,15	56.799,44	28	2.575 1,0231
2.957,58	61.754,22	61.325,37	60.896,52	60.467,67	60.038,82	29	2.628 1,0231
3.335,72	72.051,45	71.551,09	71.050,73	70.550,38	70.050,02	30	2.717 1,0231
3.444,98	76.892,01	76.358,03	75.824,06	75.290,09	74.756,12	31	2.806 1,0231
3.553,02	81.861,62	81.293,14	80.724,65	80.156,17	79.587,69	32	2.894 1,0231
3.662,29	87.015,98	86.411,70	85.807,43	85.203,15	84.598,87	33	2.983 1,0231
3.771,56	92.327,69	91.686,52	91.045,36	90.404,19	89.763,03	34	3.072 1,0231
3.880,82	97.796,74	97.117,59	96.438,45	95.759,31	95.080,16	35	3.161 1,0231
3.990,09	103.423,13	102.704,92	101.986,70	101.268,48	100.550,27	36	3.250 1,0231
4.098,13	109.174,17	108.416,01	107.657,86	106.899,70	106.141,55	37	3.338 1,0231
4.207,40	115.114,37	114.314,96	113.515,56	112.716,15	111.916,75	38	3.427 1,0231
4.316,66	121.211,91	120.370,16	119.528,41	118.686,66	117.844,91	39	3.516 1,0231
4.818,70	138.778,52	137.814,78	136.851,04	135.887,30	134.923,56	40	3.623 1,0231
4.959,68	146.409,81	145.393,07	144.376,34	143.359,60	142.342,87	41	3.729 1,0231
5.102,00	154.284,33	153.212,91	152.141,49	151.070,07	149.998,66	42	3.836 1,0231
5.242,98	162.322,61	161.195,37	160.068,13	158.940,89	157.813,65	43	3.942 1,0231
5.385,29	170.606,03	169.421,27	168.236,51	167.051,74	165.866,98	44	4.049 1,0231
5.526,27	179.051,30	177.807,89	176.564,48	175.321,06	174.077,65	45	4.155 1,0231
5.668,59	187.743,63	186.439,85	185.136,08	183.832,30	182.528,53	46	4.262 1,0231
5.809,57	196.595,88	195.230,63	193.865,39	192.500,14	191.134,89	47	4.368 1,0231
5.951,88	205.697,12	204.268,67	202.840,22	201.411,76	199.983,31	48	4.475 1,0231
6.092,87	214.956,36	213.463,61	211.970,86	210.478,11	208.985,35	49	4.581 1,0231
6.259,12	225.328,36	223.763,58	222.198,80	220.634,02	219.069,24	50	4.706 1,0231
6.424,04	235.890,93	234.252,80	232.614,67	230.976,53	229.338,40	51	4.830 1,0231
6.588,97	246.690,99	244.977,85	243.264,72	241.551,59	239.838,46	52	4.954 1,0231
6.755,22	257.779,29	255.989,15	254.199,02	252.408,88	250.618,75	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	66	67	68	69	70			
	0,28000	0,28500	0,29000	0,29500	0,30000			
6.920,15	269.055,28	267.186,84	265.318,40	263.449,96	261.581,52	54	5.203	1,0231
7.085,07	280.568,76	278.620,37	276.671,98	274.723,58	272.775,19	55	5.327	1,0231
7.251,32	292.373,37	290.343,00	288.312,62	286.282,25	284.251,88	56	5.452	1,0231
7.416,25	304.362,79	302.249,16	300.135,53	298.021,90	295.908,27	57	5.576	1,0231
7.581,17	316.589,70	314.391,16	312.192,62	309.994,08	307.795,54	58	5.700	1,0231
7.746,09	329.054,10	326.769,01	324.483,91	322.198,81	319.913,71	59	5.824	1,0231
7.864,47	339.744,99	337.385,65	335.026,31	332.666,97	330.307,63	60	5.913	1,0231
7.982,84	350.606,34	348.171,57	345.736,80	343.302,04	340.867,27	61	6.002	1,0231
8.101,21	361.638,14	359.126,76	356.615,38	354.104,01	351.592,63	62	6.091	1,0231
8.219,59	372.840,39	370.251,22	367.662,05	365.072,89	362.483,72	63	6.180	1,0231
8.336,63	384.151,82	381.484,10	378.816,38	376.148,66	373.480,94	64	6.268	1,0231
8.455,00	395.694,03	392.946,16	390.198,28	387.450,41	384.702,53	65	6.357	1,0231
8.573,37	407.406,70	404.577,49	401.748,28	398.919,06	396.089,85	66	6.446	1,0231
8.691,75	419.289,83	416.378,09	413.466,36	410.554,62	407.642,89	67	6.535	1,0231
8.810,12	431.343,41	428.347,97	425.352,53	422.357,09	419.361,65	68	6.624	1,0231
8.927,16	443.501,38	440.421,51	437.341,64	434.261,76	431.181,89	69	6.712	1,0231
8.998,98	453.548,74	450.399,10	447.249,45	444.099,81	440.950,17	70	6.766	1,0231
9.069,47	463.631,54	460.411,88	457.192,21	453.972,55	450.752,89	71	6.819	1,0231
9.139,97	473.815,85	470.525,46	467.235,07	463.944,68	460.654,29	72	6.872	1,0231
9.276,96	487.596,98	484.210,89	480.824,80	477.438,71	474.052,62	73	6.975	1,0231
9.282,28	494.559,84	491.125,40	487.690,96	484.256,51	480.822,07	74	6.979	1,0231
9.352,77	505.049,63	501.542,34	498.035,05	494.527,76	491.020,48	75	7.032	1,0231
9.423,26	515.640,93	512.060,09	508.479,25	504.898,41	501.317,57	76	7.085	1,0231
9.495,08	526.407,47	522.751,86	519.096,25	515.440,64	511.785,04	77	7.139	1,0231
9.565,58	537.202,73	533.472,16	529.741,59	526.011,01	522.280,44	78	7.192	1,0231
9.636,07	548.099,51	544.293,26	540.487,02	536.680,77	532.874,52	79	7.245	1,0231
9.683,95	557.795,43	553.921,85	550.048,27	546.174,69	542.301,11	80	7.281	1,0231
9.730,50	567.482,73	563.541,88	559.601,03	555.660,17	551.719,32	81	7.316	1,0231
9.778,38	577.315,59	573.306,45	569.297,32	565.288,18	561.279,04	82	7.352	1,0231
9.824,93	587.137,91	583.060,57	578.983,22	574.905,87	570.828,53	83	7.387	1,0231
9.872,81	597.107,71	592.961,13	588.814,55	584.667,97	580.521,39	84	7.423	1,0231
9.919,36	607.065,06	602.849,33	598.633,60	594.417,87	590.202,14	85	7.458	1,0231
9.967,24	617.171,80	612.885,88	608.599,97	604.314,05	600.028,14	86	7.494	1,0231
10.013,80	627.264,17	622.908,17	618.552,17	614.196,17	609.840,17	87	7.529	1,0231
10.061,68	637.507,85	633.080,71	628.653,58	624.226,44	619.799,30	88	7.565	1,0231
10.108,23	647.735,25	643.237,09	638.738,93	634.240,77	629.742,60	89	7.600	1,0231
10.132,17	656.564,52	652.005,05	647.445,57	642.886,09	638.326,62	90	7.618	1,0231
10.156,11	665.428,27	660.807,24	656.186,21	651.565,18	646.944,15	91	7.636	1,0231
10.180,05	674.326,49	669.643,66	664.960,84	660.278,02	655.595,20	92	7.654	1,0231
10.202,66	683.170,12	678.425,89	673.681,65	668.937,41	664.193,17	93	7.671	1,0231
10.226,60	692.136,33	687.329,83	682.523,33	677.716,83	672.910,32	94	7.689	1,0231
10.250,54	701.137,02	696.268,01	691.399,00	686.530,00	681.660,99	95	7.707	1,0231
10.274,48	710.172,18	705.240,43	700.308,68	695.376,92	690.445,17	96	7.725	1,0231
10.297,09	719.148,92	714.154,83	709.160,74	704.166,65	699.172,56	97	7.742	1,0231
10.321,03	728.252,07	723.194,77	718.137,46	713.080,16	708.022,85	98	7.760	1,0231
10.344,97	737.389,70	732.268,94	727.148,18	722.027,41	716.906,65	99	7.778	1,0231

Val. Punto	Età della vittima					IP	
	71	72	73	74	75		
	0,30500	0,31000	0,31500	0,32000	0,32500		
688,28	478,35	474,91	471,47	468,03	464,59	1	1,00
757,11	1.052,38	1.044,81	1.037,24	1.029,67	1.022,10	2	1,10
825,94	1.722,08	1.709,69	1.697,30	1.684,91	1.672,52	3	1,20
894,76	2.487,44	2.469,55	2.451,65	2.433,76	2.415,86	4	1,30
1.032,42	3.587,66	3.561,85	3.536,04	3.510,23	3.484,42	5	1,50
1.170,08	4.879,22	4.844,11	4.809,01	4.773,91	4.738,81	6	1,70
1.307,73	6.362,12	6.316,35	6.270,57	6.224,80	6.179,03	7	1,90
1.445,39	8.036,36	7.978,54	7.920,73	7.862,91	7.805,10	8	2,10
1.583,04	9.901,94	9.830,70	9.759,47	9.688,23	9.616,99	9	2,30
1.817,03	12.628,33	12.537,48	12.446,63	12.355,77	12.264,92	10	1.776 1,0231
1.852,83	14.164,92	14.063,01	13.961,10	13.859,20	13.757,29	11	1.811 1,0231
1.889,67	15.759,81	15.646,43	15.533,05	15.419,67	15.306,29	12	1.847 1,0231
1.925,47	17.396,66	17.271,50	17.146,35	17.021,19	16.896,04	13	1.882 1,0231
1.962,31	19.093,24	18.955,87	18.818,51	18.681,15	18.543,79	14	1.918 1,0231
1.998,11	20.830,34	20.680,48	20.530,62	20.380,77	20.230,91	15	1.953 1,0231
2.034,95	22.628,60	22.465,80	22.303,01	22.140,21	21.977,42	16	1.989 1,0231
2.070,75	24.465,96	24.289,95	24.113,93	23.937,92	23.761,91	17	2.024 1,0231
2.107,59	26.365,90	26.176,22	25.986,54	25.796,85	25.607,17	18	2.060 1,0231
2.143,39	28.303,52	28.099,90	27.896,28	27.692,66	27.489,03	19	2.095 1,0231
2.418,51	33.617,23	33.375,38	33.133,53	32.891,68	32.649,83	20	2.149 1,0231
2.478,15	36.168,64	35.908,43	35.648,23	35.388,02	35.127,82	21	2.202 1,0231
2.537,80	38.802,96	38.523,80	38.244,64	37.965,48	37.686,32	22	2.255 1,0231
2.597,45	41.520,18	41.221,47	40.922,77	40.624,06	40.325,35	23	2.308 1,0231
2.658,22	44.339,08	44.020,10	43.701,11	43.382,12	43.063,14	24	2.362 1,0231
2.717,87	47.222,91	46.883,17	46.543,44	46.203,71	45.863,97	25	2.415 1,0231
2.777,51	50.189,64	49.828,56	49.467,49	49.106,41	48.745,33	26	2.468 1,0231
2.838,28	53.260,40	52.877,23	52.494,06	52.110,89	51.727,73	27	2.522 1,0231
2.897,93	56.393,73	55.988,02	55.582,31	55.176,60	54.770,89	28	2.575 1,0231
2.957,58	59.609,97	59.181,13	58.752,28	58.323,43	57.894,58	29	2.628 1,0231
3.335,72	69.549,66	69.049,31	68.548,95	68.048,59	67.548,23	30	2.717 1,0231
3.444,98	74.222,14	73.688,17	73.154,20	72.620,23	72.086,26	31	2.806 1,0231
3.553,02	79.019,20	78.450,72	77.882,24	77.313,75	76.745,27	32	2.894 1,0231
3.662,29	83.994,59	83.390,32	82.786,04	82.181,76	81.577,48	33	2.983 1,0231
3.771,56	89.121,86	88.480,70	87.839,54	87.198,37	86.557,21	34	3.072 1,0231
3.880,82	94.401,02	93.721,87	93.042,73	92.363,59	91.684,44	35	3.161 1,0231
3.990,09	99.832,05	99.113,84	98.395,62	97.677,40	96.959,19	36	3.250 1,0231
4.098,13	105.383,40	104.625,24	103.867,09	103.108,93	102.350,78	37	3.338 1,0231
4.207,40	111.117,34	110.317,93	109.518,53	108.719,12	107.919,72	38	3.427 1,0231
4.316,66	117.003,16	116.161,42	115.319,67	114.477,92	113.636,17	39	3.516 1,0231
4.818,70	133.959,82	132.996,08	132.032,34	131.068,60	130.104,86	40	3.623 1,0231
4.959,68	141.326,13	140.309,40	139.292,67	138.275,93	137.259,20	41	3.729 1,0231
5.102,00	148.927,24	147.855,82	146.784,40	145.712,98	144.641,56	42	3.836 1,0231
5.242,98	156.686,41	155.559,16	154.431,92	153.304,68	152.177,44	43	3.942 1,0231
5.385,29	164.682,21	163.497,45	162.312,68	161.127,92	159.943,16	44	4.049 1,0231
5.526,27	172.834,24	171.590,83	170.347,42	169.104,00	167.860,59	45	4.155 1,0231
5.668,59	181.224,75	179.920,98	178.617,20	177.313,43	176.009,65	46	4.262 1,0231
5.809,57	189.769,64	188.404,39	187.039,14	185.673,89	184.308,64	47	4.368 1,0231
5.951,88	198.554,86	197.126,41	195.697,95	194.269,50	192.841,05	48	4.475 1,0231
6.092,87	207.492,60	205.999,85	204.507,10	203.014,34	201.521,59	49	4.581 1,0231
6.259,12	217.504,46	215.939,68	214.374,90	212.810,12	211.245,34	50	4.706 1,0231
6.424,04	227.700,27	226.062,14	224.424,01	222.785,88	221.147,75	51	4.830 1,0231
6.588,97	238.125,33	236.412,19	234.699,06	232.985,93	231.272,80	52	4.954 1,0231
6.755,22	248.828,62	247.038,48	245.248,35	243.458,21	241.668,08	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	71	72	73	74	75			
	0,30500	0,31000	0,31500	0,32000	0,32500			
6.920,15	259.713,08	257.844,64	255.976,20	254.107,76	252.239,32	54	5.203	1,0231
7.085,07	270.826,79	268.878,40	266.930,01	264.981,61	263.033,22	55	5.327	1,0231
7.251,32	282.221,51	280.191,14	278.160,77	276.130,40	274.100,03	56	5.452	1,0231
7.416,25	293.794,64	291.681,01	289.567,38	287.453,74	285.340,11	57	5.576	1,0231
7.581,17	305.597,00	303.398,46	301.199,92	299.001,38	296.802,84	58	5.700	1,0231
7.746,09	317.628,61	315.343,52	313.058,42	310.773,32	308.488,22	59	5.824	1,0231
7.864,47	327.948,29	325.588,95	323.229,61	320.870,27	318.510,93	60	5.913	1,0231
7.982,84	338.432,50	335.997,74	333.562,97	331.128,21	328.693,44	61	6.002	1,0231
8.101,21	349.081,26	346.569,88	344.058,50	341.547,13	339.035,75	62	6.091	1,0231
8.219,59	359.894,55	357.305,38	354.716,21	352.127,04	349.537,87	63	6.180	1,0231
8.336,63	370.813,22	368.145,49	365.477,77	362.810,05	360.142,33	64	6.268	1,0231
8.455,00	381.954,66	379.206,78	376.458,91	373.711,03	370.963,16	65	6.357	1,0231
8.573,37	393.260,64	390.431,42	387.602,21	384.773,00	381.943,78	66	6.446	1,0231
8.691,75	404.731,15	401.819,42	398.907,68	395.995,95	393.084,22	67	6.535	1,0231
8.810,12	416.366,21	413.370,77	410.375,33	407.379,89	404.384,45	68	6.624	1,0231
8.927,16	428.102,02	425.022,15	421.942,28	418.862,41	415.782,54	69	6.712	1,0231
8.998,98	437.800,52	434.650,88	431.501,23	428.351,59	425.201,95	70	6.766	1,0231
9.069,47	447.533,22	444.313,56	441.093,90	437.874,23	434.654,57	71	6.819	1,0231
9.139,97	457.363,91	454.073,52	450.783,13	447.492,74	444.202,36	72	6.872	1,0231
9.276,96	470.666,53	467.280,44	463.894,35	460.508,26	457.122,17	73	6.975	1,0231
9.282,28	477.387,63	473.953,18	470.518,74	467.084,30	463.649,85	74	6.979	1,0231
9.352,77	487.513,19	484.005,90	480.498,61	476.991,32	473.484,03	75	7.032	1,0231
9.423,26	497.736,73	494.155,89	490.575,05	486.994,21	483.413,37	76	7.085	1,0231
9.495,08	508.129,43	504.473,82	500.818,21	497.162,61	493.507,00	77	7.139	1,0231
9.565,58	518.549,86	514.819,29	511.088,71	507.358,14	503.627,56	78	7.192	1,0231
9.636,07	529.068,28	525.262,03	521.455,78	517.649,54	513.843,29	79	7.245	1,0231
9.683,95	538.427,53	534.553,95	530.680,37	526.806,79	522.933,22	80	7.281	1,0231
9.730,50	547.778,47	543.837,62	539.896,76	535.955,91	532.015,06	81	7.316	1,0231
9.778,38	557.269,91	553.260,77	549.251,64	545.242,50	541.233,36	82	7.352	1,0231
9.824,93	566.751,18	562.673,83	558.596,49	554.519,14	550.441,79	83	7.387	1,0231
9.872,81	576.374,80	572.228,22	568.081,64	563.935,06	559.788,48	84	7.423	1,0231
9.919,36	585.986,41	581.770,68	577.554,95	573.339,22	569.123,49	85	7.458	1,0231
9.967,24	595.742,22	591.456,31	587.170,39	582.884,48	578.598,56	86	7.494	1,0231
10.013,80	605.484,17	601.128,17	596.772,16	592.416,16	588.060,16	87	7.529	1,0231
10.061,68	615.372,16	610.945,02	606.517,89	602.090,75	597.663,61	88	7.565	1,0231
10.108,23	625.244,44	620.746,28	616.248,12	611.749,96	607.251,80	89	7.600	1,0231
10.132,17	633.767,14	629.207,67	624.648,19	620.088,71	615.529,24	90	7.618	1,0231
10.156,11	642.323,12	637.702,09	633.081,06	628.460,03	623.839,00	91	7.636	1,0231
10.180,05	650.912,37	646.229,55	641.546,73	636.863,90	632.181,08	92	7.654	1,0231
10.202,66	659.448,94	654.704,70	649.960,46	645.216,23	640.471,99	93	7.671	1,0231
10.226,60	668.103,82	663.297,32	658.490,82	653.684,31	648.877,81	94	7.689	1,0231
10.250,54	676.791,98	671.922,98	667.053,97	662.184,96	657.315,96	95	7.707	1,0231
10.274,48	685.513,42	680.581,67	675.649,92	670.718,17	665.786,42	96	7.725	1,0231
10.297,09	694.178,47	689.184,38	684.190,30	679.196,21	674.202,12	97	7.742	1,0231
10.321,03	702.965,54	697.908,24	692.850,93	687.793,63	682.736,32	98	7.760	1,0231
10.344,97	711.785,89	706.665,13	701.544,37	696.423,61	691.302,84	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	76	77	78	79	80		
	0,33000	0,33500	0,34000	0,34500	0,35000		
688,28	461,15	457,71	454,26	450,82	447,38	1	1,00
757,11	1.014,52	1.006,95	999,38	991,81	984,24	2	1,10
825,94	1.660,13	1.647,74	1.635,35	1.622,96	1.610,58	3	1,20
894,76	2.397,97	2.380,07	2.362,18	2.344,28	2.326,39	4	1,30
1.032,42	3.458,61	3.432,80	3.406,99	3.381,18	3.355,37	5	1,50
1.170,08	4.703,71	4.668,60	4.633,50	4.598,40	4.563,30	6	1,70
1.307,73	6.133,26	6.087,49	6.041,72	5.995,95	5.950,18	7	1,90
1.445,39	7.747,28	7.689,46	7.631,65	7.573,83	7.516,02	8	2,10
1.583,04	9.545,76	9.474,52	9.403,28	9.332,04	9.260,81	9	2,30
1.817,03	12.174,07	12.083,22	11.992,37	11.901,52	11.810,67	10	1.776 1,0231
1.852,83	13.655,39	13.553,48	13.451,58	13.349,67	13.247,76	11	1.811 1,0231
1.889,67	15.192,91	15.079,53	14.966,15	14.852,77	14.739,39	12	1.847 1,0231
1.925,47	16.770,88	16.645,72	16.520,57	16.395,41	16.270,26	13	1.882 1,0231
1.962,31	18.406,43	18.269,07	18.131,71	17.994,34	17.856,98	14	1.918 1,0231
1.998,11	20.081,05	19.931,19	19.781,33	19.631,47	19.481,61	15	1.953 1,0231
2.034,95	21.814,62	21.651,82	21.489,03	21.326,23	21.163,44	16	1.989 1,0231
2.070,75	23.585,89	23.409,88	23.233,86	23.057,85	22.881,84	17	2.024 1,0231
2.107,59	25.417,49	25.227,80	25.038,12	24.848,44	24.658,76	18	2.060 1,0231
2.143,39	27.285,41	27.081,79	26.878,17	26.674,54	26.470,92	19	2.095 1,0231
2.418,51	32.407,98	32.166,13	31.924,28	31.682,43	31.440,58	20	2.149 1,0231
2.478,15	34.867,61	34.607,40	34.347,20	34.086,99	33.826,79	21	2.202 1,0231
2.537,80	37.407,17	37.128,01	36.848,85	36.569,69	36.290,53	22	2.255 1,0231
2.597,45	40.026,65	39.727,94	39.429,23	39.130,53	38.831,82	23	2.308 1,0231
2.658,22	42.744,15	42.425,17	42.106,18	41.787,19	41.468,21	24	2.362 1,0231
2.717,87	45.524,24	45.184,51	44.844,77	44.505,04	44.165,31	25	2.415 1,0231
2.777,51	48.384,26	48.023,18	47.662,10	47.301,03	46.939,95	26	2.468 1,0231
2.838,28	51.344,56	50.961,39	50.578,22	50.195,05	49.811,88	27	2.522 1,0231
2.897,93	54.365,18	53.959,47	53.553,76	53.148,05	52.742,34	28	2.575 1,0231
2.957,58	57.465,73	57.036,88	56.608,03	56.179,18	55.750,34	29	2.628 1,0231
3.335,72	67.047,88	66.547,52	66.047,16	65.546,80	65.046,45	30	2.717 1,0231
3.444,98	71.552,28	71.018,31	70.484,34	69.950,37	69.416,39	31	2.806 1,0231
3.553,02	76.176,78	75.608,30	75.039,82	74.471,33	73.902,85	32	2.894 1,0231
3.662,29	80.973,20	80.368,93	79.764,65	79.160,37	78.556,09	33	2.983 1,0231
3.771,56	85.916,04	85.274,88	84.633,71	83.992,55	83.351,38	34	3.072 1,0231
3.880,82	91.005,30	90.326,15	89.647,01	88.967,87	88.288,72	35	3.161 1,0231
3.990,09	96.240,97	95.522,75	94.804,54	94.086,32	93.368,11	36	3.250 1,0231
4.098,13	101.592,63	100.834,47	100.076,32	99.318,17	98.560,01	37	3.338 1,0231
4.207,40	107.120,31	106.320,91	105.521,50	104.722,10	103.922,69	38	3.427 1,0231
4.316,66	112.794,42	111.952,67	111.110,92	110.269,17	109.427,42	39	3.516 1,0231
4.818,70	129.141,12	128.177,39	127.213,65	126.249,91	125.286,17	40	3.623 1,0231
4.959,68	136.242,46	135.225,73	134.208,99	133.192,26	132.175,52	41	3.729 1,0231
5.102,00	143.570,14	142.498,72	141.427,30	140.355,88	139.284,47	42	3.836 1,0231
5.242,98	151.050,20	149.922,96	148.795,72	147.668,48	146.541,24	43	3.942 1,0231
5.385,29	158.758,39	157.573,63	156.388,86	155.204,10	154.019,34	44	4.049 1,0231
5.526,27	166.617,18	165.373,77	164.130,36	162.886,95	161.643,53	45	4.155 1,0231
5.668,59	174.705,88	173.402,10	172.098,33	170.794,55	169.490,78	46	4.262 1,0231
5.809,57	182.943,39	181.578,14	180.212,89	178.847,64	177.482,40	47	4.368 1,0231
5.951,88	191.412,60	189.984,15	188.555,69	187.127,24	185.698,79	48	4.475 1,0231
6.092,87	200.028,84	198.536,09	197.043,33	195.550,58	194.057,83	49	4.581 1,0231
6.259,12	209.680,56	208.115,78	206.551,00	204.986,22	203.421,44	50	4.706 1,0231
6.424,04	219.509,61	217.871,48	216.233,35	214.595,22	212.957,09	51	4.830 1,0231
6.588,97	229.559,67	227.846,53	226.133,40	224.420,27	222.707,14	52	4.954 1,0231
6.755,22	239.877,95	238.087,81	236.297,68	234.507,54	232.717,41	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	76	77	78	79	80			
	0,33000	0,33500	0,34000	0,34500	0,35000			
6.920,15	250.370,89	248.502,45	246.634,01	244.765,57	242.897,13	54	5.203	1,0231
7.085,07	261.084,82	259.136,43	257.188,03	255.239,64	253.291,25	55	5.327	1,0231
7.251,32	272.069,66	270.039,29	268.008,92	265.978,55	263.948,18	56	5.452	1,0231
7.416,25	283.226,48	281.112,85	278.999,22	276.885,59	274.771,96	57	5.576	1,0231
7.581,17	294.604,31	292.405,77	290.207,23	288.008,69	285.810,15	58	5.700	1,0231
7.746,09	306.203,12	303.918,03	301.632,93	299.347,83	297.062,73	59	5.824	1,0231
7.864,47	316.151,59	313.792,25	311.432,91	309.073,57	306.714,23	60	5.913	1,0231
7.982,84	326.258,67	323.823,91	321.389,14	318.954,37	316.519,61	61	6.002	1,0231
8.101,21	336.524,38	334.013,00	331.501,62	328.990,25	326.478,87	62	6.091	1,0231
8.219,59	346.948,70	344.359,53	341.770,36	339.181,19	336.592,02	63	6.180	1,0231
8.336,63	357.474,61	354.806,89	352.139,17	349.471,45	346.803,73	64	6.268	1,0231
8.455,00	368.215,28	365.467,41	362.719,53	359.971,66	357.223,78	65	6.357	1,0231
8.573,37	379.114,57	376.285,36	373.456,14	370.626,93	367.797,72	66	6.446	1,0231
8.691,75	390.172,48	387.260,75	384.349,01	381.437,28	378.525,54	67	6.535	1,0231
8.810,12	401.389,01	398.393,57	395.398,13	392.402,69	389.407,25	68	6.624	1,0231
8.927,16	412.702,67	409.622,80	406.542,93	403.463,06	400.383,19	69	6.712	1,0231
8.998,98	422.052,30	418.902,66	415.753,01	412.603,37	409.453,73	70	6.766	1,0231
9.069,47	431.434,91	428.215,24	424.995,58	421.775,91	418.556,25	71	6.819	1,0231
9.139,97	440.911,97	437.621,58	434.331,19	431.040,80	427.750,42	72	6.872	1,0231
9.276,96	453.736,08	450.349,99	446.963,90	443.577,81	440.191,72	73	6.975	1,0231
9.282,28	460.215,41	456.780,97	453.346,52	449.912,08	446.477,64	74	6.979	1,0231
9.352,77	469.976,74	466.469,45	462.962,16	459.454,87	455.947,58	75	7.032	1,0231
9.423,26	479.832,53	476.251,69	472.670,85	469.090,01	465.509,17	76	7.085	1,0231
9.495,08	489.851,39	486.195,78	482.540,18	478.884,57	475.228,96	77	7.139	1,0231
9.565,58	499.896,99	496.166,41	492.435,84	488.705,27	484.974,69	78	7.192	1,0231
9.636,07	510.037,04	506.230,80	502.424,55	498.618,31	494.812,06	79	7.245	1,0231
9.683,95	519.059,64	515.186,06	511.312,48	507.438,90	503.565,32	80	7.281	1,0231
9.730,50	528.074,21	524.133,35	520.192,50	516.251,65	512.310,80	81	7.316	1,0231
9.778,38	537.224,23	533.215,09	529.205,96	525.196,82	521.187,68	82	7.352	1,0231
9.824,93	546.364,45	542.287,10	538.209,75	534.132,41	530.055,06	83	7.387	1,0231
9.872,81	555.641,90	551.495,32	547.348,74	543.202,15	539.055,57	84	7.423	1,0231
9.919,36	564.907,76	560.692,04	556.476,31	552.260,58	548.044,85	85	7.458	1,0231
9.967,24	574.312,65	570.026,73	565.740,82	561.454,90	557.168,99	86	7.494	1,0231
10.013,80	583.704,16	579.348,16	574.992,16	570.636,16	566.280,16	87	7.529	1,0231
10.061,68	593.236,47	588.809,34	584.382,20	579.955,06	575.527,92	88	7.565	1,0231
10.108,23	602.753,64	598.255,47	593.757,31	589.259,15	584.760,99	89	7.600	1,0231
10.132,17	610.969,76	606.410,29	601.850,81	597.291,34	592.731,86	90	7.618	1,0231
10.156,11	619.217,97	614.596,94	609.975,91	605.354,88	600.733,85	91	7.636	1,0231
10.180,05	627.498,26	622.815,44	618.132,61	613.449,79	608.766,97	92	7.654	1,0231
10.202,66	635.727,75	630.983,52	626.239,28	621.495,04	616.750,80	93	7.671	1,0231
10.226,60	644.071,31	639.264,81	634.458,31	629.651,80	624.845,30	94	7.689	1,0231
10.250,54	652.446,95	647.577,94	642.708,93	637.839,93	632.970,92	95	7.707	1,0231
10.274,48	660.854,67	655.922,91	650.991,16	646.059,41	641.127,66	96	7.725	1,0231
10.297,09	669.208,03	664.213,94	659.219,85	654.225,76	649.231,67	97	7.742	1,0231
10.321,03	677.679,01	672.621,71	667.564,40	662.507,10	657.449,79	98	7.760	1,0231
10.344,97	686.182,08	681.061,32	675.940,56	670.819,80	665.699,03	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	81	82	83	84	85		
	0,35500	0,36000	0,36500	0,37000	0,37500		
688,28	443,94	440,50	437,06	433,62	430,18	1	1,00
757,11	976,67	969,10	961,53	953,96	946,39	2	1,10
825,94	1.598,19	1.585,80	1.573,41	1.561,02	1.548,63	3	1,20
894,76	2.308,49	2.290,60	2.272,70	2.254,81	2.236,91	4	1,30
1.032,42	3.329,55	3.303,74	3.277,93	3.252,12	3.226,31	5	1,50
1.170,08	4.528,19	4.493,09	4.457,99	4.422,89	4.387,79	6	1,70
1.307,73	5.904,41	5.858,64	5.812,87	5.767,10	5.721,33	7	1,90
1.445,39	7.458,20	7.400,39	7.342,57	7.284,76	7.226,94	8	2,10
1.583,04	9.189,57	9.118,33	9.047,10	8.975,86	8.904,62	9	2,30
1.817,03	11.719,82	11.628,96	11.538,11	11.447,26	11.356,41	10	1.776 1,0231
1.852,83	13.145,86	13.043,95	12.942,05	12.840,14	12.738,23	11	1.811 1,0231
1.889,67	14.626,01	14.512,63	14.399,25	14.285,87	14.172,49	12	1.847 1,0231
1.925,47	16.145,10	16.019,95	15.894,79	15.769,63	15.644,48	13	1.882 1,0231
1.962,31	17.719,62	17.582,26	17.444,90	17.307,54	17.170,18	14	1.918 1,0231
1.998,11	19.331,76	19.181,90	19.032,04	18.882,18	18.732,32	15	1.953 1,0231
2.034,95	21.000,64	20.837,85	20.675,05	20.512,25	20.349,46	16	1.989 1,0231
2.070,75	22.705,82	22.529,81	22.353,79	22.177,78	22.001,77	17	2.024 1,0231
2.107,59	24.469,07	24.279,39	24.089,71	23.900,03	23.710,34	18	2.060 1,0231
2.143,39	26.267,30	26.063,68	25.860,05	25.656,43	25.452,81	19	2.095 1,0231
2.418,51	31.198,73	30.956,88	30.715,03	30.473,18	30.231,33	20	2.149 1,0231
2.478,15	33.566,58	33.306,37	33.046,17	32.785,96	32.525,76	21	2.202 1,0231
2.537,80	36.011,38	35.732,22	35.453,06	35.173,90	34.894,74	22	2.255 1,0231
2.597,45	38.533,12	38.234,41	37.935,70	37.637,00	37.338,29	23	2.308 1,0231
2.658,22	41.149,22	40.830,23	40.511,25	40.192,26	39.873,28	24	2.362 1,0231
2.717,87	43.825,58	43.485,84	43.146,11	42.806,38	42.466,64	25	2.415 1,0231
2.777,51	46.578,87	46.217,80	45.856,72	45.495,64	45.134,57	26	2.468 1,0231
2.838,28	49.428,72	49.045,55	48.662,38	48.279,21	47.896,04	27	2.522 1,0231
2.897,93	52.336,63	51.930,92	51.525,21	51.119,50	50.713,79	28	2.575 1,0231
2.957,58	55.321,49	54.892,64	54.463,79	54.034,94	53.606,09	29	2.628 1,0231
3.335,72	64.546,09	64.045,73	63.545,38	63.045,02	62.544,66	30	2.717 1,0231
3.444,98	68.882,42	68.348,45	67.814,48	67.280,50	66.746,53	31	2.806 1,0231
3.553,02	73.334,37	72.765,88	72.197,40	71.628,92	71.060,43	32	2.894 1,0231
3.662,29	77.951,82	77.347,54	76.743,26	76.138,98	75.534,71	33	2.983 1,0231
3.771,56	82.710,22	82.069,06	81.427,89	80.786,73	80.145,56	34	3.072 1,0231
3.880,82	87.609,58	86.930,43	86.251,29	85.572,15	84.893,00	35	3.161 1,0231
3.990,09	92.649,89	91.931,67	91.213,46	90.495,24	89.777,03	36	3.250 1,0231
4.098,13	97.801,86	97.043,70	96.285,55	95.527,40	94.769,24	37	3.338 1,0231
4.207,40	103.123,29	102.323,88	101.524,48	100.725,07	99.925,67	38	3.427 1,0231
4.316,66	108.585,67	107.743,92	106.902,17	106.060,42	105.218,67	39	3.516 1,0231
4.818,70	124.322,43	123.358,69	122.394,95	121.431,21	120.467,47	40	3.623 1,0231
4.959,68	131.158,79	130.142,05	129.125,32	128.108,58	127.091,85	41	3.729 1,0231
5.102,00	138.213,05	137.141,63	136.070,21	134.998,79	133.927,37	42	3.836 1,0231
5.242,98	145.414,00	144.286,76	143.159,52	142.032,28	140.905,04	43	3.942 1,0231
5.385,29	152.834,57	151.649,81	150.465,04	149.280,28	148.095,52	44	4.049 1,0231
5.526,27	160.400,12	159.156,71	157.913,30	156.669,89	155.426,47	45	4.155 1,0231
5.668,59	168.187,00	166.883,23	165.579,45	164.275,68	162.971,90	46	4.262 1,0231
5.809,57	176.117,15	174.751,90	173.386,65	172.021,40	170.656,15	47	4.368 1,0231
5.951,88	184.270,34	182.841,88	181.413,43	179.984,98	178.556,53	48	4.475 1,0231
6.092,87	192.565,08	191.072,32	189.579,57	188.086,82	186.594,07	49	4.581 1,0231
6.259,12	201.856,66	200.291,88	198.727,10	197.162,32	195.597,54	50	4.706 1,0231
6.424,04	211.318,96	209.680,83	208.042,69	206.404,56	204.766,43	51	4.830 1,0231
6.588,97	220.994,01	219.280,88	217.567,74	215.854,61	214.141,48	52	4.954 1,0231
6.755,22	230.927,28	229.137,14	227.347,01	225.556,87	223.766,74	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	81	82	83	84	85			
	0,35500	0,36000	0,36500	0,37000	0,37500			
6.920,15	241.028,69	239.160,25	237.291,81	235.423,37	233.554,93	54	5.203	1,0231
7.085,07	251.342,85	249.394,46	247.446,06	245.497,67	243.549,27	55	5.327	1,0231
7.251,32	261.917,81	259.887,44	257.857,07	255.826,70	253.796,32	56	5.452	1,0231
7.416,25	272.658,33	270.544,70	268.431,07	266.317,44	264.203,81	57	5.576	1,0231
7.581,17	283.611,61	281.413,07	279.214,53	277.015,99	274.817,45	58	5.700	1,0231
7.746,09	294.777,63	292.492,54	290.207,44	287.922,34	285.637,24	59	5.824	1,0231
7.864,47	304.354,89	301.995,55	299.636,21	297.276,87	294.917,53	60	5.913	1,0231
7.982,84	314.084,84	311.650,08	309.215,31	306.780,54	304.345,78	61	6.002	1,0231
8.101,21	323.967,50	321.456,12	318.944,75	316.433,37	313.921,99	62	6.091	1,0231
8.219,59	334.002,85	331.413,68	328.824,51	326.235,34	323.646,18	63	6.180	1,0231
8.336,63	344.136,01	341.468,28	338.800,56	336.132,84	333.465,12	64	6.268	1,0231
8.455,00	354.475,90	351.728,03	348.980,15	346.232,28	343.484,40	65	6.357	1,0231
8.573,37	364.968,50	362.139,29	359.310,08	356.480,87	353.651,65	66	6.446	1,0231
8.691,75	375.613,81	372.702,07	369.790,34	366.878,60	363.966,87	67	6.535	1,0231
8.810,12	386.411,81	383.416,37	380.420,93	377.425,49	374.430,05	68	6.624	1,0231
8.927,16	397.303,32	394.223,45	391.143,57	388.063,70	384.983,83	69	6.712	1,0231
8.998,98	406.304,08	403.154,44	400.004,79	396.855,15	393.705,51	70	6.766	1,0231
9.069,47	415.336,59	412.116,92	408.897,26	405.677,60	402.457,93	71	6.819	1,0231
9.139,97	424.460,03	421.169,64	417.879,25	414.588,87	411.298,48	72	6.872	1,0231
9.276,96	436.805,63	433.419,54	430.033,45	426.647,36	423.261,27	73	6.975	1,0231
9.282,28	443.043,19	439.608,75	436.174,31	432.739,86	429.305,42	74	6.979	1,0231
9.352,77	452.440,30	448.933,01	445.425,72	441.918,43	438.411,14	75	7.032	1,0231
9.423,26	461.928,33	458.347,49	454.766,65	451.185,81	447.604,97	76	7.085	1,0231
9.495,08	471.573,36	467.917,75	464.262,14	460.606,53	456.950,93	77	7.139	1,0231
9.565,58	481.244,12	477.513,54	473.782,97	470.052,39	466.321,82	78	7.192	1,0231
9.636,07	491.005,81	487.199,57	483.393,32	479.587,07	475.780,83	79	7.245	1,0231
9.683,95	499.691,74	495.818,16	491.944,58	488.071,00	484.197,42	80	7.281	1,0231
9.730,50	508.369,95	504.429,09	500.488,24	496.547,39	492.606,54	81	7.316	1,0231
9.778,38	517.178,55	513.169,41	509.160,28	505.151,14	501.142,00	82	7.352	1,0231
9.824,93	525.977,71	521.900,37	517.823,02	513.745,67	509.668,33	83	7.387	1,0231
9.872,81	534.908,99	530.762,41	526.615,83	522.469,25	518.322,67	84	7.423	1,0231
9.919,36	543.829,12	539.613,39	535.397,66	531.181,93	526.966,20	85	7.458	1,0231
9.967,24	552.883,07	548.597,15	544.311,24	540.025,32	535.739,41	86	7.494	1,0231
10.013,80	561.924,16	557.568,15	553.212,15	548.856,15	544.500,15	87	7.529	1,0231
10.061,68	571.100,78	566.673,65	562.246,51	557.819,37	553.392,23	88	7.565	1,0231
10.108,23	580.262,83	575.764,67	571.266,51	566.768,34	562.270,18	89	7.600	1,0231
10.132,17	588.172,38	583.612,91	579.053,43	574.493,96	569.934,48	90	7.618	1,0231
10.156,11	596.112,82	591.491,79	586.870,76	582.249,73	577.628,70	91	7.636	1,0231
10.180,05	604.084,14	599.401,32	594.718,50	590.035,68	585.352,85	92	7.654	1,0231
10.202,66	612.006,57	607.262,33	602.518,09	597.773,86	593.029,62	93	7.671	1,0231
10.226,60	620.038,80	615.232,30	610.425,79	605.619,29	600.812,79	94	7.689	1,0231
10.250,54	628.101,91	623.232,91	618.363,90	613.494,89	608.625,88	95	7.707	1,0231
10.274,48	636.195,91	631.264,16	626.332,41	621.400,66	616.468,91	96	7.725	1,0231
10.297,09	644.237,58	639.243,49	634.249,40	629.255,31	624.261,22	97	7.742	1,0231
10.321,03	652.392,48	647.335,18	642.277,87	637.220,57	632.163,26	98	7.760	1,0231
10.344,97	660.578,27	655.457,51	650.336,75	645.215,99	640.095,23	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	86	87	88	89	90		
	0,38000	0,38500	0,39000	0,39500	0,40000		
688,28	426,73	423,29	419,85	416,41	412,97	1	1,00
757,11	938,81	931,24	923,67	916,10	908,53	2	1,10
825,94	1.536,24	1.523,85	1.511,46	1.499,07	1.486,68	3	1,20
894,76	2.219,01	2.201,12	2.183,22	2.165,33	2.147,43	4	1,30
1.032,42	3.200,50	3.174,69	3.148,88	3.123,07	3.097,26	5	1,50
1.170,08	4.352,68	4.317,58	4.282,48	4.247,38	4.212,27	6	1,70
1.307,73	5.675,56	5.629,79	5.584,02	5.538,25	5.492,47	7	1,90
1.445,39	7.169,12	7.111,31	7.053,49	6.995,68	6.937,86	8	2,10
1.583,04	8.833,39	8.762,15	8.690,91	8.619,67	8.548,44	9	2,30
1.817,03	11.265,56	11.174,71	11.083,86	10.993,00	10.902,15	10	1.776 1,0231
1.852,83	12.636,33	12.534,42	12.432,52	12.330,61	12.228,71	11	1.811 1,0231
1.889,67	14.059,11	13.945,73	13.832,35	13.718,97	13.605,59	12	1.847 1,0231
1.925,47	15.519,32	15.394,17	15.269,01	15.143,85	15.018,70	13	1.882 1,0231
1.962,31	17.032,81	16.895,45	16.758,09	16.620,73	16.483,37	14	1.918 1,0231
1.998,11	18.582,46	18.432,60	18.282,75	18.132,89	17.983,03	15	1.953 1,0231
2.034,95	20.186,66	20.023,87	19.861,07	19.698,28	19.535,48	16	1.989 1,0231
2.070,75	21.825,75	21.649,74	21.473,72	21.297,71	21.121,69	17	2.024 1,0231
2.107,59	23.520,66	23.330,98	23.141,29	22.951,61	22.761,93	18	2.060 1,0231
2.143,39	25.249,19	25.045,56	24.841,94	24.638,32	24.434,70	19	2.095 1,0231
2.418,51	29.989,48	29.747,62	29.505,77	29.263,92	29.022,07	20	2.149 1,0231
2.478,15	32.265,55	32.005,34	31.745,14	31.484,93	31.224,73	21	2.202 1,0231
2.537,80	34.615,59	34.336,43	34.057,27	33.778,11	33.498,95	22	2.255 1,0231
2.597,45	37.039,58	36.740,88	36.442,17	36.143,46	35.844,76	23	2.308 1,0231
2.658,22	39.554,29	39.235,30	38.916,32	38.597,33	38.278,35	24	2.362 1,0231
2.717,87	42.126,91	41.787,18	41.447,44	41.107,71	40.767,98	25	2.415 1,0231
2.777,51	44.773,49	44.412,41	44.051,34	43.690,26	43.329,19	26	2.468 1,0231
2.838,28	47.512,87	47.129,71	46.746,54	46.363,37	45.980,20	27	2.522 1,0231
2.897,93	50.308,08	49.902,37	49.496,66	49.090,95	48.685,24	28	2.575 1,0231
2.957,58	53.177,24	52.748,39	52.319,55	51.890,70	51.461,85	29	2.628 1,0231
3.335,72	62.044,30	61.543,95	61.043,59	60.543,23	60.042,87	30	2.717 1,0231
3.444,98	66.212,56	65.678,59	65.144,62	64.610,64	64.076,67	31	2.806 1,0231
3.553,02	70.491,95	69.923,47	69.354,98	68.786,50	68.218,02	32	2.894 1,0231
3.662,29	74.930,43	74.326,15	73.721,87	73.117,60	72.513,32	33	2.983 1,0231
3.771,56	79.504,40	78.863,23	78.222,07	77.580,90	76.939,74	34	3.072 1,0231
3.880,82	84.213,86	83.534,71	82.855,57	82.176,43	81.497,28	35	3.161 1,0231
3.990,09	89.058,81	88.340,59	87.622,38	86.904,16	86.185,94	36	3.250 1,0231
4.098,13	94.011,09	93.252,93	92.494,78	91.736,63	90.978,47	37	3.338 1,0231
4.207,40	99.126,26	98.326,85	97.527,45	96.728,04	95.928,64	38	3.427 1,0231
4.316,66	104.376,92	103.535,17	102.693,43	101.851,68	101.009,93	39	3.516 1,0231
4.818,70	119.503,73	118.539,99	117.576,25	116.612,51	115.648,77	40	3.623 1,0231
4.959,68	126.075,11	125.058,38	124.041,64	123.024,91	122.008,17	41	3.729 1,0231
5.102,00	132.855,95	131.784,53	130.713,11	129.641,69	128.570,28	42	3.836 1,0231
5.242,98	139.777,80	138.650,56	137.523,32	136.396,08	135.268,84	43	3.942 1,0231
5.385,29	146.910,75	145.725,99	144.541,22	143.356,46	142.171,69	44	4.049 1,0231
5.526,27	154.183,06	152.939,65	151.696,24	150.452,83	149.209,42	45	4.155 1,0231
5.668,59	161.668,13	160.364,35	159.060,58	157.756,80	156.453,02	46	4.262 1,0231
5.809,57	169.290,90	167.925,65	166.560,40	165.195,15	163.829,90	47	4.368 1,0231
5.951,88	177.128,08	175.699,62	174.271,17	172.842,72	171.414,27	48	4.475 1,0231
6.092,87	185.101,31	183.608,56	182.115,81	180.623,05	179.130,30	49	4.581 1,0231
6.259,12	194.032,76	192.467,98	190.903,20	189.338,42	187.773,64	50	4.706 1,0231
6.424,04	203.128,30	201.490,17	199.852,04	198.213,91	196.575,77	51	4.830 1,0231
6.588,97	212.428,35	210.715,22	209.002,08	207.288,95	205.575,82	52	4.954 1,0231
6.755,22	221.976,61	220.186,47	218.396,34	216.606,21	214.816,07	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	86	87	88	89	90			
	0,38000	0,38500	0,39000	0,39500	0,40000			
6.920,15	231.686,49	229.818,05	227.949,61	226.081,17	224.212,73	54	5.203	1,0231
7.085,07	241.600,88	239.652,49	237.704,09	235.755,70	233.807,30	55	5.327	1,0231
7.251,32	251.765,95	249.735,58	247.705,21	245.674,84	243.644,47	56	5.452	1,0231
7.416,25	262.090,18	259.976,55	257.862,92	255.749,29	253.635,66	57	5.576	1,0231
7.581,17	272.618,91	270.420,37	268.221,83	266.023,29	263.824,75	58	5.700	1,0231
7.746,09	283.352,14	281.067,05	278.781,95	276.496,85	274.211,75	59	5.824	1,0231
7.864,47	292.558,19	290.198,85	287.839,51	285.480,17	283.120,83	60	5.913	1,0231
7.982,84	301.911,01	299.476,24	297.041,48	294.606,71	292.171,95	61	6.002	1,0231
8.101,21	311.410,62	308.899,24	306.387,87	303.876,49	301.365,11	62	6.091	1,0231
8.219,59	321.057,01	318.467,84	315.878,67	313.289,50	310.700,33	63	6.180	1,0231
8.336,63	330.797,40	328.129,68	325.461,96	322.794,24	320.126,52	64	6.268	1,0231
8.455,00	340.736,53	337.988,65	335.240,78	332.492,90	329.745,03	65	6.357	1,0231
8.573,37	350.822,44	347.993,23	345.164,01	342.334,80	339.505,59	66	6.446	1,0231
8.691,75	361.055,13	358.143,40	355.231,66	352.319,93	349.408,19	67	6.535	1,0231
8.810,12	371.434,61	368.439,16	365.443,72	362.448,28	359.452,84	68	6.624	1,0231
8.927,16	381.903,96	378.824,09	375.744,22	372.664,35	369.584,48	69	6.712	1,0231
8.998,98	390.555,86	387.406,22	384.256,57	381.106,93	377.957,29	70	6.766	1,0231
9.069,47	399.238,27	396.018,61	392.798,94	389.579,28	386.359,62	71	6.819	1,0231
9.139,97	408.008,09	404.717,70	401.427,31	398.136,93	394.846,54	72	6.872	1,0231
9.276,96	419.875,18	416.489,09	413.103,00	409.716,91	406.330,82	73	6.975	1,0231
9.282,28	425.870,98	422.436,53	419.002,09	415.567,65	412.133,20	74	6.979	1,0231
9.352,77	434.903,85	431.396,56	427.889,27	424.381,98	420.874,69	75	7.032	1,0231
9.423,26	444.024,13	440.443,29	436.862,45	433.281,61	429.700,77	76	7.085	1,0231
9.495,08	453.295,32	449.639,71	445.984,10	442.328,50	438.672,89	77	7.139	1,0231
9.565,58	462.591,24	458.860,67	455.130,09	451.399,52	447.668,95	78	7.192	1,0231
9.636,07	471.974,58	468.168,33	464.362,09	460.555,84	456.749,59	79	7.245	1,0231
9.683,95	480.323,84	476.450,26	472.576,68	468.703,10	464.829,52	80	7.281	1,0231
9.730,50	488.665,68	484.724,83	480.783,98	476.843,13	472.902,27	81	7.316	1,0231
9.778,38	497.132,87	493.123,73	489.114,60	485.105,46	481.096,32	82	7.352	1,0231
9.824,93	505.590,98	501.513,63	497.436,29	493.358,94	489.281,59	83	7.387	1,0231
9.872,81	514.176,08	510.029,50	505.882,92	501.736,34	497.589,76	84	7.423	1,0231
9.919,36	522.750,47	518.534,74	514.319,01	510.103,28	505.887,55	85	7.458	1,0231
9.967,24	531.453,49	527.167,58	522.881,66	518.595,75	514.309,83	86	7.494	1,0231
10.013,80	540.144,15	535.788,15	531.432,15	527.076,15	522.720,14	87	7.529	1,0231
10.061,68	548.965,09	544.537,96	540.110,82	535.683,68	531.256,54	88	7.565	1,0231
10.108,23	557.772,02	553.273,86	548.775,70	544.277,54	539.779,38	89	7.600	1,0231
10.132,17	565.375,00	560.815,53	556.256,05	551.696,58	547.137,10	90	7.618	1,0231
10.156,11	573.007,67	568.386,64	563.765,62	559.144,59	554.523,56	91	7.636	1,0231
10.180,05	580.670,03	575.987,21	571.304,38	566.621,56	561.938,74	92	7.654	1,0231
10.202,66	588.285,38	583.541,15	578.796,91	574.052,67	569.308,44	93	7.671	1,0231
10.226,60	596.006,29	591.199,78	586.393,28	581.586,78	576.780,28	94	7.689	1,0231
10.250,54	603.756,88	598.887,87	594.018,86	589.149,86	584.280,85	95	7.707	1,0231
10.274,48	611.537,15	606.605,40	601.673,65	596.741,90	591.810,15	96	7.725	1,0231
10.297,09	619.267,13	614.273,04	609.278,95	604.284,86	599.290,77	97	7.742	1,0231
10.321,03	627.105,95	622.048,65	616.991,34	611.934,03	606.876,73	98	7.760	1,0231
10.344,97	634.974,46	629.853,70	624.732,94	619.612,18	614.491,42	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima					IP	
	91	92	93	94	95		
	<i>0,40500</i>	<i>0,41000</i>	<i>0,41500</i>	<i>0,42000</i>	<i>0,42500</i>		
688,28	409,53	406,09	402,64	399,20	395,76	1	1,00
757,11	900,96	893,39	885,82	878,25	870,67	2	1,10
825,94	1.474,30	1.461,91	1.449,52	1.437,13	1.424,74	3	1,20
894,76	2.129,54	2.111,64	2.093,75	2.075,85	2.057,96	4	1,30
1.032,42	3.071,45	3.045,64	3.019,83	2.994,02	2.968,21	5	1,50
1.170,08	4.177,17	4.142,07	4.106,97	4.071,86	4.036,76	6	1,70
1.307,73	5.446,70	5.400,93	5.355,16	5.309,39	5.263,62	7	1,90
1.445,39	6.880,05	6.822,23	6.764,42	6.706,60	6.648,78	8	2,10
1.583,04	8.477,20	8.405,96	8.334,73	8.263,49	8.192,25	9	2,30
1.817,03	10.811,30	10.720,45	10.629,60	10.538,75	10.447,90	10	1.776 1,0231
1.852,83	12.126,80	12.024,89	11.922,99	11.821,08	11.719,18	11	1.811 1,0231
1.889,67	13.492,21	13.378,83	13.265,45	13.152,07	13.038,69	12	1.847 1,0231
1.925,47	14.893,54	14.768,39	14.643,23	14.518,08	14.392,92	13	1.882 1,0231
1.962,31	16.346,01	16.208,65	16.071,28	15.933,92	15.796,56	14	1.918 1,0231
1.998,11	17.833,17	17.683,31	17.533,45	17.383,59	17.233,74	15	1.953 1,0231
2.034,95	19.372,68	19.209,89	19.047,09	18.884,30	18.721,50	16	1.989 1,0231
2.070,75	20.945,68	20.769,67	20.593,65	20.417,64	20.241,62	17	2.024 1,0231
2.107,59	22.572,25	22.382,56	22.192,88	22.003,20	21.813,52	18	2.060 1,0231
2.143,39	24.231,07	24.027,45	23.823,83	23.620,21	23.416,58	19	2.095 1,0231
2.418,51	28.780,22	28.538,37	28.296,52	28.054,67	27.812,82	20	2.149 1,0231
2.478,15	30.964,52	30.704,31	30.444,11	30.183,90	29.923,70	21	2.202 1,0231
2.537,80	33.219,80	32.940,64	32.661,48	32.382,32	32.103,16	22	2.255 1,0231
2.597,45	35.546,05	35.247,35	34.948,64	34.649,93	34.351,23	23	2.308 1,0231
2.658,22	37.959,36	37.640,37	37.321,39	37.002,40	36.683,41	24	2.362 1,0231
2.717,87	40.428,24	40.088,51	39.748,78	39.409,04	39.069,31	25	2.415 1,0231
2.777,51	42.968,11	42.607,03	42.245,96	41.884,88	41.523,80	26	2.468 1,0231
2.838,28	45.597,03	45.213,86	44.830,70	44.447,53	44.064,36	27	2.522 1,0231
2.897,93	48.279,53	47.873,82	47.468,11	47.062,40	46.656,69	28	2.575 1,0231
2.957,58	51.033,00	50.604,15	50.175,30	49.746,45	49.317,60	29	2.628 1,0231
3.335,72	59.542,52	59.042,16	58.541,80	58.041,45	57.541,09	30	2.717 1,0231
3.444,98	63.542,70	63.008,73	62.474,75	61.940,78	61.406,81	31	2.806 1,0231
3.553,02	67.649,53	67.081,05	66.512,57	65.944,08	65.375,60	32	2.894 1,0231
3.662,29	71.909,04	71.304,76	70.700,48	70.096,21	69.491,93	33	2.983 1,0231
3.771,56	76.298,57	75.657,41	75.016,25	74.375,08	73.733,92	34	3.072 1,0231
3.880,82	80.818,14	80.138,99	79.459,85	78.780,71	78.101,56	35	3.161 1,0231
3.990,09	85.467,73	84.749,51	84.031,30	83.313,08	82.594,86	36	3.250 1,0231
4.098,13	90.220,32	89.462,16	88.704,01	87.945,86	87.187,70	37	3.338 1,0231
4.207,40	95.129,23	94.329,83	93.530,42	92.731,02	91.931,61	38	3.427 1,0231
4.316,66	100.168,18	99.326,43	98.484,68	97.642,93	96.801,18	39	3.516 1,0231
4.818,70	114.685,03	113.721,29	112.757,55	111.793,81	110.830,07	40	3.623 1,0231
4.959,68	120.991,44	119.974,70	118.957,97	117.941,23	116.924,50	41	3.729 1,0231
5.102,00	127.498,86	126.427,44	125.356,02	124.284,60	123.213,18	42	3.836 1,0231
5.242,98	134.141,60	133.014,36	131.887,12	130.759,88	129.632,64	43	3.942 1,0231
5.385,29	140.986,93	139.802,17	138.617,40	137.432,64	136.247,87	44	4.049 1,0231
5.526,27	147.966,00	146.722,59	145.479,18	144.235,77	142.992,36	45	4.155 1,0231
5.668,59	155.149,25	153.845,47	152.541,70	151.237,92	149.934,15	46	4.262 1,0231
5.809,57	162.464,65	161.099,40	159.734,16	158.368,91	157.003,66	47	4.368 1,0231
5.951,88	169.985,81	168.557,36	167.128,91	165.700,46	164.272,01	48	4.475 1,0231
6.092,87	177.637,55	176.144,80	174.652,04	173.159,29	171.666,54	49	4.581 1,0231
6.259,12	186.208,86	184.644,07	183.079,29	181.514,51	179.949,73	50	4.706 1,0231
6.424,04	194.937,64	193.299,51	191.661,38	190.023,25	188.385,12	51	4.830 1,0231
6.588,97	203.862,69	202.149,56	200.436,43	198.723,29	197.010,16	52	4.954 1,0231
6.755,22	213.025,94	211.235,80	209.445,67	207.655,54	205.865,40	53	5.079 1,0231

Età della vittima

Val. Punto	Età della vittima					IP		
	91 0,40500	92 0,41000	93 0,41500	94 0,42000	95 0,42500			
6.920,15	222.344,29	220.475,85	218.607,41	216.738,98	214.870,54	54	5.203	1,0231
7.085,07	231.858,91	229.910,52	227.962,12	226.013,73	224.065,33	55	5.327	1,0231
7.251,32	241.614,10	239.583,73	237.553,36	235.522,99	233.492,62	56	5.452	1,0231
7.416,25	251.522,03	249.408,40	247.294,77	245.181,14	243.067,50	57	5.576	1,0231
7.581,17	261.626,21	259.427,67	257.229,13	255.030,59	252.832,05	58	5.700	1,0231
7.746,09	271.926,66	269.641,56	267.356,46	265.071,36	262.786,26	59	5.824	1,0231
7.864,47	280.761,49	278.402,15	276.042,81	273.683,47	271.324,12	60	5.913	1,0231
7.982,84	289.737,18	287.302,41	284.867,65	282.432,88	279.998,12	61	6.002	1,0231
8.101,21	298.853,74	296.342,36	293.830,99	291.319,61	288.808,23	62	6.091	1,0231
8.219,59	308.111,16	305.521,99	302.932,82	300.343,65	297.754,48	63	6.180	1,0231
8.336,63	317.458,80	314.791,07	312.123,35	309.455,63	306.787,91	64	6.268	1,0231
8.455,00	326.997,15	324.249,28	321.501,40	318.753,53	316.005,65	65	6.357	1,0231
8.573,37	336.676,37	333.847,16	331.017,95	328.188,73	325.359,52	66	6.446	1,0231
8.691,75	346.496,46	343.584,72	340.672,99	337.761,25	334.849,52	67	6.535	1,0231
8.810,12	356.457,40	353.461,96	350.466,52	347.471,08	344.475,64	68	6.624	1,0231
8.927,16	366.504,61	363.424,74	360.344,87	357.265,00	354.185,13	69	6.712	1,0231
8.998,98	374.807,64	371.658,00	368.508,35	365.358,71	362.209,06	70	6.766	1,0231
9.069,47	383.139,95	379.920,29	376.700,63	373.480,96	370.261,30	71	6.819	1,0231
9.139,97	391.556,15	388.265,76	384.975,37	381.684,99	378.394,60	72	6.872	1,0231
9.276,96	402.944,73	399.558,63	396.172,54	392.786,45	389.400,36	73	6.975	1,0231
9.282,28	408.698,76	405.264,32	401.829,87	398.395,43	394.960,99	74	6.979	1,0231
9.352,77	417.367,40	413.860,11	410.352,83	406.845,54	403.338,25	75	7.032	1,0231
9.423,26	426.119,93	422.539,09	418.958,25	415.377,41	411.796,57	76	7.085	1,0231
9.495,08	435.017,28	431.361,67	427.706,07	424.050,46	420.394,85	77	7.139	1,0231
9.565,58	443.938,37	440.207,80	436.477,22	432.746,65	429.016,07	78	7.192	1,0231
9.636,07	452.943,35	449.137,10	445.330,85	441.524,61	437.718,36	79	7.245	1,0231
9.683,95	460.955,95	457.082,37	453.208,79	449.335,21	445.461,63	80	7.281	1,0231
9.730,50	468.961,42	465.020,57	461.079,72	457.138,87	453.198,01	81	7.316	1,0231
9.778,38	477.087,19	473.078,05	469.068,92	465.059,78	461.050,64	82	7.352	1,0231
9.824,93	485.204,25	481.126,90	477.049,55	472.972,21	468.894,86	83	7.387	1,0231
9.872,81	493.443,18	489.296,60	485.150,02	481.003,43	476.856,85	84	7.423	1,0231
9.919,36	501.671,82	497.456,09	493.240,36	489.024,63	484.808,90	85	7.458	1,0231
9.967,24	510.023,92	505.738,00	501.452,09	497.166,17	492.880,26	86	7.494	1,0231
10.013,80	518.364,14	514.008,14	509.652,14	505.296,14	500.940,14	87	7.529	1,0231
10.061,68	526.829,41	522.402,27	517.975,13	513.547,99	509.120,85	88	7.565	1,0231
10.108,23	535.281,21	530.783,05	526.284,89	521.786,73	517.288,57	89	7.600	1,0231
10.132,17	542.577,63	538.018,15	533.458,67	528.899,20	524.339,72	90	7.618	1,0231
10.156,11	549.902,53	545.281,50	540.660,47	536.039,44	531.418,41	91	7.636	1,0231
10.180,05	557.255,92	552.573,09	547.890,27	543.207,45	538.524,62	92	7.654	1,0231
10.202,66	564.564,20	559.819,96	555.075,72	550.331,49	545.587,25	93	7.671	1,0231
10.226,60	571.973,78	567.167,27	562.360,77	557.554,27	552.747,77	94	7.689	1,0231
10.250,54	579.411,84	574.542,83	569.673,83	564.804,82	559.935,81	95	7.707	1,0231
10.274,48	586.878,40	581.946,65	577.014,90	572.083,14	567.151,39	96	7.725	1,0231
10.297,09	594.296,68	589.302,59	584.308,50	579.314,41	574.320,32	97	7.742	1,0231
10.321,03	601.819,42	596.762,12	591.704,81	586.647,50	581.590,20	98	7.760	1,0231
10.344,97	609.370,65	604.249,89	599.129,13	594.008,37	588.887,61	99	7.778	1,0231

Età della vittima

Val. Punto	Età della vittima				
	96	97	98	99	100
	<i>0,43000</i>	<i>0,43500</i>	<i>0,44000</i>	<i>0,44500</i>	<i>0,45000</i>
688,28	392,32	388,88	385,44	382,00	378,55
757,11	863,10	855,53	847,96	840,39	832,82
825,94	1.412,35	1.399,96	1.387,57	1.375,18	1.362,79
894,76	2.040,06	2.022,17	2.004,27	1.986,38	1.968,48
1.032,42	2.942,40	2.916,59	2.890,78	2.864,97	2.839,16
1.170,08	4.001,66	3.966,56	3.931,46	3.896,35	3.861,25
1.307,73	5.217,85	5.172,08	5.126,31	5.080,54	5.034,77
1.445,39	6.590,97	6.533,15	6.475,34	6.417,52	6.359,71
1.583,04	8.121,02	8.049,78	7.978,54	7.907,30	7.836,07
1.817,03	10.357,05	10.266,19	10.175,34	10.084,49	9.993,64
1.852,83	11.617,27	11.515,36	11.413,46	11.311,55	11.209,65
1.889,67	12.925,31	12.811,93	12.698,55	12.585,17	12.471,79
1.925,47	14.267,76	14.142,61	14.017,45	13.892,30	13.767,14
1.962,31	15.659,20	15.521,84	15.384,48	15.247,12	15.109,75
1.998,11	17.083,88	16.934,02	16.784,16	16.634,30	16.484,44
2.034,95	18.558,71	18.395,91	18.233,12	18.070,32	17.907,52
2.070,75	20.065,61	19.889,60	19.713,58	19.537,57	19.361,55
2.107,59	21.623,83	21.434,15	21.244,47	21.054,78	20.865,10
2.143,39	23.212,96	23.009,34	22.805,72	22.602,10	22.398,47
2.418,51	27.570,97	27.329,12	27.087,27	26.845,42	26.603,57
2.478,15	29.663,49	29.403,28	29.143,08	28.882,87	28.622,67
2.537,80	31.824,01	31.544,85	31.265,69	30.986,53	30.707,37
2.597,45	34.052,52	33.753,81	33.455,11	33.156,40	32.857,70
2.658,22	36.364,43	36.045,44	35.726,46	35.407,47	35.088,48
2.717,87	38.729,58	38.389,85	38.050,11	37.710,38	37.370,65
2.777,51	41.162,73	40.801,65	40.440,57	40.079,50	39.718,42
2.838,28	43.681,19	43.298,02	42.914,85	42.531,69	42.148,52
2.897,93	46.250,97	45.845,26	45.439,55	45.033,84	44.628,13
2.957,58	48.888,76	48.459,91	48.031,06	47.602,21	47.173,36
3.335,72	57.040,73	56.540,37	56.040,02	55.539,66	55.039,30
3.444,98	60.872,84	60.338,87	59.804,89	59.270,92	58.736,95
3.553,02	64.807,12	64.238,63	63.670,15	63.101,67	62.533,18
3.662,29	68.887,65	68.283,37	67.679,10	67.074,82	66.470,54
3.771,56	73.092,75	72.451,59	71.810,42	71.169,26	70.528,09
3.880,82	77.422,42	76.743,27	76.064,13	75.384,99	74.705,84
3.990,09	81.876,65	81.158,43	80.440,21	79.722,00	79.003,78
4.098,13	86.429,55	85.671,39	84.913,24	84.155,09	83.396,93
4.207,40	91.132,21	90.332,80	89.533,40	88.733,99	87.934,59
4.316,66	95.959,43	95.117,68	94.275,93	93.434,18	92.592,43
4.818,70	109.866,33	108.902,59	107.938,85	106.975,11	106.011,37
4.959,68	115.907,77	114.891,03	113.874,30	112.857,56	111.840,83
5.102,00	122.141,76	121.070,34	119.998,92	118.927,51	117.856,09
5.242,98	128.505,40	127.378,16	126.250,92	125.123,68	123.996,44
5.385,29	135.063,11	133.878,35	132.693,58	131.508,82	130.324,05
5.526,27	141.748,94	140.505,53	139.262,12	138.018,71	136.775,30
5.668,59	148.630,37	147.326,60	146.022,82	144.719,05	143.415,27
5.809,57	155.638,41	154.273,16	152.907,91	151.542,66	150.177,41
5.951,88	162.843,55	161.415,10	159.986,65	158.558,20	157.129,74
6.092,87	170.173,79	168.681,03	167.188,28	165.695,53	164.202,78
6.259,12	178.384,95	176.820,17	175.255,39	173.690,61	172.125,83
6.424,04	186.746,99	185.108,85	183.470,72	181.832,59	180.194,46
6.588,97	195.297,03	193.583,90	191.870,77	190.157,63	188.444,50
6.755,22	204.075,27	202.285,13	200.495,00	198.704,87	196.914,73

Età della vittima

Val. Punto	Età della vittima				
	96 <i>0,43000</i>	97 <i>0,43500</i>	98 <i>0,44000</i>	99 <i>0,44500</i>	100 <i>0,45000</i>
6.920,15	213.002,10	211.133,66	209.265,22	207.396,78	205.528,34
7.085,07	222.116,94	220.168,54	218.220,15	216.271,76	214.323,36
7.251,32	231.462,25	229.431,88	227.401,51	225.371,14	223.340,77
7.416,25	240.953,87	238.840,24	236.726,61	234.612,98	232.499,35
7.581,17	250.633,51	248.434,97	246.236,43	244.037,89	241.839,35
7.746,09	260.501,17	258.216,07	255.930,97	253.645,87	251.360,77
7.864,47	268.964,78	266.605,44	264.246,10	261.886,76	259.527,42
7.982,84	277.563,35	275.128,58	272.693,82	270.259,05	267.824,28
8.101,21	286.296,86	283.785,48	281.274,11	278.762,73	276.251,35
8.219,59	295.165,31	292.576,14	289.986,97	287.397,80	284.808,63
8.336,63	304.120,19	301.452,47	298.784,75	296.117,03	293.449,31
8.455,00	313.257,78	310.509,90	307.762,03	305.014,15	302.266,28
8.573,37	322.530,31	319.701,09	316.871,88	314.042,67	311.213,45
8.691,75	331.937,78	329.026,05	326.114,31	323.202,58	320.290,84
8.810,12	341.480,20	338.484,76	335.489,32	332.493,88	329.498,44
8.927,16	351.105,26	348.025,39	344.945,51	341.865,64	338.785,77
8.998,98	359.059,42	355.909,78	352.760,13	349.610,49	346.460,84
9.069,47	367.041,64	363.821,97	360.602,31	357.382,65	354.162,98
9.139,97	375.104,21	371.813,82	368.523,44	365.233,05	361.942,66
9.276,96	386.014,27	382.628,18	379.242,09	375.856,00	372.469,91
9.282,28	391.526,54	388.092,10	384.657,66	381.223,21	377.788,77
9.352,77	399.830,96	396.323,67	392.816,38	389.309,09	385.801,80
9.423,26	408.215,73	404.634,89	401.054,05	397.473,21	393.892,37
9.495,08	416.739,24	413.083,64	409.428,03	405.772,42	402.116,81
9.565,58	425.285,50	421.554,92	417.824,35	414.093,77	410.363,20
9.636,07	433.912,11	430.105,87	426.299,62	422.493,37	418.687,13
9.683,95	441.588,05	437.714,47	433.840,89	429.967,31	426.093,73
9.730,50	449.257,16	445.316,31	441.375,46	437.434,60	433.493,75
9.778,38	457.041,51	453.032,37	449.023,24	445.014,10	441.004,96
9.824,93	464.817,51	460.740,17	456.662,82	452.585,47	448.508,13
9.872,81	472.710,27	468.563,69	464.417,11	460.270,53	456.123,95
9.919,36	480.593,17	476.377,44	472.161,71	467.945,98	463.730,25
9.967,24	488.594,34	484.308,43	480.022,51	475.736,60	471.450,68
10.013,80	496.584,14	492.228,14	487.872,13	483.516,13	479.160,13
10.061,68	504.693,72	500.266,58	495.839,44	491.412,30	486.985,16
10.108,23	512.790,41	508.292,24	503.794,08	499.295,92	494.797,76
10.132,17	519.780,25	515.220,77	510.661,29	506.101,82	501.542,34
10.156,11	526.797,38	522.176,35	517.555,32	512.934,29	508.313,26
10.180,05	533.841,80	529.158,98	524.476,16	519.793,33	515.110,51
10.202,66	540.843,01	536.098,78	531.354,54	526.610,30	521.866,07
10.226,60	547.941,26	543.134,76	538.328,26	533.521,76	528.715,25
10.250,54	555.066,81	550.197,80	545.328,79	540.459,79	535.590,78
10.274,48	562.219,64	557.287,89	552.356,14	547.424,39	542.492,64
10.297,09	569.326,23	564.332,14	559.338,05	554.343,96	549.349,87
10.321,03	576.532,89	571.475,59	566.418,28	561.360,97	556.303,67
10.344,97	583.766,85	578.646,08	573.525,32	568.404,56	563.283,80

TRIBUNALE CIVILE DI ROMA

Tabella di riferimento

Per la liquidazione del danno morale da morte

Anno 2007

Nota esplicativa

1. Il sistema precedente.

E' noto che, mentre la liquidazione del danno non patrimoniale da lesione della salute ha raggiunto - grazie agli interventi del legislatore ed all'opera della giurisprudenza - un assetto ormai sufficientemente stabile e collaudato, permangono tuttora numerose incertezze con riferimento alla liquidazione del danno non patrimoniale da morte di un prossimo congiunto.

Tali incertezze, che per molti hanno avevano riguardato soltanto la misura del *quantum debeatur*, negli ultimi anni si sono estese sinanche alla nozione stessa di "danno non patrimoniale", ed alla esatta ricognizione dei suoi contenuti.

Per evitare disparità di trattamento, e garantire la prevedibilità delle decisioni giudiziarie, il Tribunale di Roma si era dotato sin dal 1996 di una "Tabella" - o, per meglio dire, di una griglia di valori di riferimento, in base ai quali liquidare il danno non patrimoniale patito dai prossimi congiunti della vittima.

Quel sistema rappresentò senza dubbio un passo avanti rispetto alla situazione precedente, perché ha consentito la individuazione di alcuni limiti e massimi al risarcimento: certo non oggettivi e vincolanti, ma di fatto osservati nella decisione dei casi concreti.

Esso ha tuttavia col tempo palesato anche alcune mende, tra le quali tre in particolare:

- una incompleta elencazione dei possibili casi (non era espressamente prevista, ad es., l'ipotesi della perdita dei nipoti, dell'avo, dei cugini, del convivente *more uxorio*);

- una previsione piuttosto ristretta di fattori di correzione del valore base del risarcimento (limitati alla esistenza o meno di altri congiunti ed alla convivenza della vittima col congiunto);

- l'omessa considerazione dell'età sia della vittima che dell'avente diritto al risarcimento, con la sola eccezione del figlio che domandasse il risarcimento per la perdita del genitore (nel qual caso era prevista una personalizzazione a seconda che l'avente diritto fosse minorenni o maggiorenne).

Tutti e tre questi limiti, alla fine, producevano il medesimo risultato negativo: se la Tabella veniva applicata in modo rigoroso, non era possibile tenere conto in modo adeguato delle circostanze del caso concreto, specie di quelle non previste (ad es., l'età della vittima); se, per contro, si decideva di discostarsi dalla tabella per tenere conto delle peculiarità del caso concreto, quest'ultima diventava uno strumento inutile ed insufficiente per garantire parità di trattamento e prevedibilità delle decisioni giudiziarie.

2. La nuova tabella.

Per ovviare agli inconvenienti sopra descritti, si è deciso a partire dal 2007 di adottare un sistema basato su una impostazione diversa, meglio in grado di garantire una adeguata personalizzazione del risarcimento.

Tale sistema muove dalla ovvia considerazione che i fattori di cui tenere conto nella *aestimatio* del danno da morte sono molteplici, ma alcuni di essi sono indefettibili, e cioè:

(a) il rapporto di parentela tra vittima e superstite, dovendosi presumere che il danno sarà tanto maggiore quanto più stretto è tale rapporto;

(b) l'età della vittima e quella del superstite, dovendosi presumere che il danno sarà tanto maggiore quanto minore è tale età, in quanto destinato a protrarsi per un tempo maggiore;

(c) la convivenza tra vittima e superstite, dovendosi presumere che il danno sarà tanto maggiore quanto più stretta era la frequentazione tra vittima e superstite.

Per tenere adeguato conto di tali variabili, si è deciso di adottare non più un sistema "rigido" basato sulla previsione di un importo risarcitorio di base da variare in più o in meno, ma di un sistema "a punti", basato cioè sulla attribuzione al danno di un punteggio numerico a seconda della sua presumibile entità, e nella moltiplicazione di tale punteggio per una somma di denaro che costituisce il valore ideale di ogni "punto" di danno non patrimoniale.

Si sono così divisi i fattori variabili teoricamente influenti sul risarcimento in 5 classi (rapporto parentale, età della vittima, età del superstite, convivenza, composizione del nucleo familiare), ed in ciascuna classe si sono previste molteplici variabili, ad ognuna delle quali è stato assegnato un punteggio.

Il risarcimento totale è quindi pari al punteggio risultante dalla sommatoria dei punti previsti per ciascuna delle circostanze ricorrenti nel caso concreto, moltiplicato per il valore monetario del punto.

Quest'ultimo, sulla base della media di un campione di 100 sentenze decise dalla XIII sezione del Tribunale negli anni 2004-2005, è stato fissato in via equitativa nella somma di € 8.000, attualizzati al 1.1.2007.

Così, ad esempio, la liquidazione del danno patrimoniale per la perdita di un figlio ventenne, domandato da un genitore 40enne che conviveva col defunto, sarà pari a 8.000 (valore unitario del punto) per 29 (20 punti per il rapporto di parentela, 4 per l'età della vittima, 3 per l'età del superstite, 2 per la convivenza), e cioè € 232.000.

3. Uso della tabella.

E' superfluo aggiungere che la Tabella costituisce un mero parametro di riferimento, e quindi i valori in essi sono puramente indicativi. Nulla vieta al giudice, dandone adeguata motivazione di liquidare somme maggiori od anche minori, ove lo richiedano le particolari circostanze del caso concreto.

Liquidazione del danno non patrimoniale da morte		
Tabella dei punti		
(la liquidazione avviene moltiplicando il n. di punti per 8.000)		
Classi	Variabili	Punti
Rapporto tra vittima e sopravvissuto	perdita del figlio	20
	perdita del genitore	18
	perdita del coniuge o del convivente <i>more uxorio</i>	18
	perdita del fratello germano	7
	perdita del fratello unilaterale	6
	perdita dell'avo	6
	perdita del nipote <i>ex filio</i>	5
	perdita del nipote <i>ex fratre</i>	2
	perdita del cugino	2
Età della vittima	0-20	4
	21-40	3
	41-60	2
	61-80	1
	oltre 80	0,5
Età del congiunto avente diritto al risarcimento	0-20	4
	21-40	3
	41-60	2
	61-80	1
	oltre 80	0,5
Convivenza tra vittima e congiunto	vittima e congiunto convivevano	2
	vittima e congiunto non convivevano	0
Composizione del nucleo	Assenza di altri congiunti conviventi	2

Liquidazione del danno da invalidità temporanea

anno 2007

- per ogni giorno di invalidità temporanea assoluta al 100%: € 40,16

Liquidazione del danno morale

Da $\frac{1}{4}$ ad $\frac{1}{2}$ della somma liquidata a titolo di risarcimento del danno biologico