

DISABILITY AND DEATH PROBABILITY TABLES
FOR INSURED WORKERS BORN IN 2000

by Johanna Maleh, FSA, EA, and Tiffany Bosley, FSA

Summary

For an insured worker born in 2000, the probability of becoming disabled between age 20 and normal retirement age is 25 percent, and the probability of dying between age 20 and normal retirement age is 13 percent. These probabilities are based on the intermediate assumptions of the 2020 Trustees Report. The probability of becoming disabled is about the same for males and females, with both at 25 percent. However, the probability of dying is significantly higher for males (16 percent) than for females (10 percent).

Introduction

The Social Security program is not just a program for providing income during retirement. Workers who meet certain requirements for insured status may receive monthly cash benefits before retirement age if they have impairments resulting in disability.¹ Survivors may receive benefits after the death of an insured worker, retired worker, or a disabled worker. This note illustrates the likelihood that a young worker, while maintaining insured status, will become disabled or die, resulting in payment of disability or survivor benefits prior to becoming eligible for full retirement benefits. We make these illustrations using the intermediate assumptions of the 2020 Trustees Report. This note succeeds *Actuarial Note Number 2019.6*, which was based on the intermediate assumptions of the 2019 Trustees Report.

We make projections of the number of insured workers who die or become disabled each year for the next 75 years. These projections depend on age-sex-specific mortality and disabled-worker incidence rates, and age-sex-duration-specific disabled-life mortality and recovery rates. Additional information regarding these projections is provided in annual reports of the Board of Trustees of the Old-Age and Survivors Insurance and Disability Insurance Trust Funds (Trustees Reports) and in actuarial studies.²

¹ Disabled means inability to engage in any substantial gainful activity as a result of medically determinable physical or mental impairments that can be expected to result in death or to last for a continuous period of not less than 12 months. Special rules apply for workers at ages 55 and over whose disability is based on blindness. The law generally requires that a person be disabled continuously for 5 months before he or she can qualify for a disabled-worker benefit.

Using projected rates of disabled-worker incidence, death, and recovery under the intermediate assumptions, we estimate the probability that an illustrative worker will become disabled or die before reaching normal retirement age (NRA). We define an illustrative worker in this note as one who: (a) is born in 2000, that is, belongs to the 2000 birth cohort; (b) becomes insured at age 20 in 2020; (c) maintains insured status thereafter; and (d) retires at NRA. The NRA, the age at which a person may first become entitled to retirement benefits without reduction based on age, is age 67 for our illustrative worker. Tables A and B compare these estimates using the 2000 birth cohort with those published in prior years. The projected probabilities of death before NRA have decreased between the 1966 and 2000 birth cohorts, reflecting in part the actual improvement in mortality experience between 1986 and 2020. The projected probability of becoming disabled before NRA has decreased for insured men between the 1966 and 2000 birth cohorts, but has increased for insured women. For the 2000 birth cohort, we project that the probability of surviving from age 20 to NRA without ever being disabled is 65 percent for males and 70 percent for females. Comparable probabilities projected for the 1966 birth cohort are 58 percent for males and 70 percent for females.

Table B shows the total projected probability of death as the sum of the probability of death and disability and the probability of death and no disability. Between the 1999 and 2000 birth cohorts, the projected probability of death before NRA increased for both males and females. However, the projected probability of becoming disabled (as shown in Table A) decreased between these cohorts.

Assumptions and Methods

Tables C and D provide illustrations of the expected survival and disability status of 1,000,000 insured males and females, respectively, who were born in 2000. These illustrations reflect projected annual death and disability rates by sex and single year of age (20 through 67) for the active, disabled, recovered, and total insured population. The active group is composed of insured

² These publications may be found at: <http://www.ssa.gov/OACT/pubs.html>.

workers who are alive and have never become disabled worker beneficiaries. The disabled group consists of workers who are currently entitled to receive a Social Security disabled-worker benefit. The recovered group consists of insured workers who have had a prior disability, but are not currently entitled to receive a disabled-worker benefit. The total group is the sum of the active, disabled, and recovered groups, otherwise known as the insured population. All workers are assumed to be fully and disability insured at all times after reaching age 20.³ For each age, we calculate deaths, entitlements to disabled-worker benefits, and recoveries from the disability rolls. For each population group (active, disabled, recovered, and total), we determine the number of persons alive at the beginning of the next year by adding or subtracting the relevant components of change to the number of persons alive at the beginning of the year.

For those born in 2000, we develop cohort insured life tables for each sex, from age 20 to age 67. To calculate total deaths for the insured population, we apply the age-sex-specific mortality rates of the general population to the total insured population at the beginning of the year.⁴

We calculate deaths for the disabled-worker population by applying age-sex-duration-specific⁵ disabled-life mortality rates to the disabled-worker population at the beginning of the year. We assume that newly entitled disabled-worker beneficiaries, that is, those in duration 0, are exposed for half a year, because on average they become entitled at mid-year. We calculate deaths for those who have recovered from disability (“recovered deaths”) by applying the age-sex-specific mortality rates of the general population to the recovered population at the beginning of the year, with adjustments. To make these adjustments, we add half of the newly recovered population and subtract half of those newly disabled from the recovered population for that year. Active deaths are the residual: we subtract the disabled deaths and recovered deaths from the total population deaths.

We develop cohort disabled-worker incidence rates for each sex, from age 20 to age 67, for those born in 2000. To calculate the number of newly entitled disabled-worker beneficiaries, we apply the age-sex-specific inci-

dence rates to the active and recovered populations at the beginning of the year.

Finally, we develop rates of recovery from disability for each sex, from age 20 to age 67, for those born in 2000. To calculate the number of recoveries from the disabled-worker population, we apply age-sex-duration-specific⁵ recovery rates to the beginning of the year disabled-worker population. We assume that newly entitled disabled-worker beneficiaries (in duration 0) are exposed for half a year in the year of their initial entitlement.

Results

Table C provides illustrations which allow for the computation of various probabilities of survival, death, and disability for insured males born in 2000. Table D provides the same information for insured females born in 2000. For example, the probability that an insured female, age 25 in 2025, will survive to age 60 without ever becoming disabled is 78 percent. To get this result, we divide the number of active lives at age 60 (777,190) by the number of active lives at age 25 (990,883).

Table E uses the illustrations in tables C and D to derive various probabilities of disability, death, and survival for insured males and females born in 2000. We calculate the probability of survival without disability from age 20 to age x by dividing the active insured population at the beginning of the year at age x by the active insured population at the beginning of the year at age 20. The probability of dying or becoming disabled after age 20 and before age x is calculated as the complement, that is, 1 minus the probability of surviving without disability from age 20 to age x . For example, we project that an insured male worker who attained age 20 in 2020 has a 65 percent chance of surviving to age 67 without ever becoming disabled and a 35 percent chance of either dying or becoming disabled prior to age 67.

Table E also includes probabilities of an insured worker becoming disabled and of an insured worker dying and never becoming disabled. These probabilities are shown from age 20 to age x . We calculate these values by dividing the total newly disabled and the total deaths from the active insured population from age 20 to age x , respectively, by the active insured population alive at the beginning of the year of attaining age 20. For example, we project that an insured female worker who attained age 20 in 2020 has a 19 percent chance of becoming disabled between age 20 and age 60. In addition, the probability that she will die between age 20 and age 60 without ever receiving Social Security disability benefits is only 4 percent.

³ Computing disabled-worker incidence rates by age using insured workers gives a larger probability of disability entitlement than if all workers were included in the calculations.

⁴ Using general population mortality rates may slightly overstate death rates for the insured population because the group excluded, the uninsured, are likely to have higher death rates than the general population.

⁵ Age is age at entitlement to a disabled-worker benefit. Duration refers to the complete number of years since entitlement to a disabled-worker benefit.

Table A: Probability of Disability and Death for Illustrative Cases of Insured Workers

Trustees Report Year ¹ (Year of Attainment of Age 20)	Year of Birth	Probability of Disability Before NRA			Probability of Death And Never Disabled Before NRA			Probability of Survival to NRA With No Disability		
		Male	Female	Total ²	Male	Female	Total ²	Male	Female	Total ²
1986	1966	0.322	0.240	0.281	0.095	0.060	0.077	0.583	0.700	0.642
2011	1991	0.276	0.260	0.268	0.091	0.049	0.070	0.633	0.691	0.662
2012	1992	0.276	0.264	0.270	0.090	0.048	0.069	0.634	0.688	0.661
2013	1993	0.275	0.264	0.270	0.085	0.044	0.065	0.639	0.692	0.666
2014	1994	0.277	0.263	0.270	0.082	0.042	0.062	0.641	0.695	0.668
2015	1995	0.279	0.265	0.272	0.078	0.040	0.059	0.643	0.695	0.669
2016	1996	0.277	0.262	0.270	0.078	0.041	0.059	0.645	0.697	0.671
2017	1997	0.275	0.260	0.268	0.080	0.042	0.061	0.645	0.697	0.671
2018	1998	0.277	0.262	0.269	0.081	0.042	0.062	0.642	0.696	0.669
2019	1999	0.264	0.261	0.262	0.090	0.046	0.068	0.647	0.693	0.670
2020	2000	0.253	0.253	0.253	0.098	0.049	0.074	0.649	0.698	0.673

¹ Calculations are based on the intermediate assumptions of that year's Trustees Report (alternative II-B for the 1986 Trustees Report).

² Totals are obtained by combining tables C and D. For example, the probability of death and never disabled before NRA equals 7.4 percent for the 2000 birth cohort (98,297 + 49,346) / (1,000,000 + 1,000,000).

Notes: Probabilities are determined assuming all illustrative workers are disability insured throughout their working lives.

For a recent historical perspective, see Actuarial Study 123, Social Security Disability Insurance Program Worker Experience, at:

<http://www.ssa.gov/OACT/NOTES/actstud.html>.

Table B: Probability of Death for Illustrative Cases of Insured Workers by Disabled Status

Trustees Report Year ¹ (Year of Attainment of Age 20)	Year of Birth	(A) = (B) + (C)			(B)			(C)		
		Probability of Death Before NRA			Probability of Death and Disability Before NRA			Probability of Death and No Disability Before NRA ²		
		Male	Female	Total ³	Male	Female	Total ³	Male	Female	Total ³
1986	1966	0.221	0.129	0.175	0.121	0.067	0.094	0.100	0.062	0.081
2011	1991	0.155	0.096	0.125	0.061	0.045	0.053	0.094	0.050	0.072
2012	1992	0.153	0.095	0.124	0.061	0.045	0.053	0.092	0.049	0.071
2013	1993	0.149	0.090	0.119	0.061	0.045	0.053	0.088	0.045	0.066
2014	1994	0.145	0.088	0.116	0.061	0.045	0.053	0.084	0.043	0.064
2015	1995	0.143	0.087	0.115	0.063	0.045	0.054	0.080	0.042	0.061
2016	1996	0.142	0.087	0.115	0.062	0.045	0.053	0.081	0.042	0.061
2017	1997	0.144	0.088	0.116	0.061	0.045	0.053	0.082	0.043	0.063
2018	1998	0.146	0.090	0.118	0.063	0.046	0.055	0.083	0.044	0.063
2019	1999	0.152	0.093	0.122	0.060	0.046	0.053	0.092	0.047	0.069
2020	2000	0.158	0.096	0.127	0.057	0.045	0.051	0.100	0.051	0.076

¹ Calculations are based on the intermediate assumptions of that year's Trustees Report (alternative II-B for the 1986 Trustees Report).

² Includes workers who recovered from disabilities.

³ Totals are obtained by combining tables C and D. For example, the probability of death and disability before NRA equals 5.1 percent for the 2000 birth cohort (57,169 + 45,050) / (1,000,000 + 1,000,000).

Notes:

1. Probabilities are determined assuming all illustrative workers are disability insured throughout their working lives.

For a recent historical perspective, see Actuarial Study 123, Social Security Disability Insurance Program Worker Experience, at:

<http://www.ssa.gov/OACT/NOTES/actstud.html>.

2. Totals do not necessarily equal the sum of rounded components.

Table D: Illustrations of Survival and Disability Status for Insured Females Attaining Age 20 in 2020 (2000 Birth Cohort)

Age x	Living At Beginning Of Year				Deaths								Newly Disabled								
					Total		Active		Disabled		Recovered		Total		Active		Recovered		Newly Recovered		
	Total	Active	Disabled	Recovered	x to x+1	20 to x+1	x to x+1	20 to x+1	x to x+1	20 to x+1	x to x+1	20 to x+1	x to x+1	20 to x+1	x to x+1	20 to x+1	x to x+1	20 to x+1			
20	1,000,000	1,000,000	0	0	396	396	391	391	5	5	0	0	1,330	1,330	1,330	1,330	0	0	4	4	
21	999,604	998,279	1,321	4	443	839	429	820	14	19	0	0	1,259	2,589	1,259	2,589	0	0	13	17	
22	999,161	996,591	2,553	17	486	1,325	465	1,285	21	40	0	0	1,241	3,830	1,241	3,830	0	0	24	41	
23	998,675	994,885	3,749	41	521	1,846	492	1,777	29	69	0	0	1,410	5,240	1,410	5,240	0	0	41	82	
24	998,154	992,983	5,089	82	553	2,399	514	2,291	39	108	0	0	1,586	6,826	1,586	6,826	0	0	77	159	
25	997,601	990,883	6,559	159	582	2,981	527	2,818	55	163	0	0	1,469	8,295	1,469	8,295	0	0	179	338	
26	997,019	988,887	7,794	338	614	3,595	548	3,366	66	229	0	0	1,320	9,615	1,320	9,615	0	0	277	615	
27	996,405	987,019	8,771	615	652	4,247	577	3,943	74	303	1	1	1,422	11,037	1,421	11,036	1	1	326	941	
28	995,753	985,021	9,793	939	697	4,944	609	4,552	87	390	1	2	1,528	12,565	1,527	12,563	1	2	362	1,303	
29	995,056	982,885	10,872	1,299	747	5,691	646	5,198	100	490	1	3	1,648	14,213	1,646	14,209	2	4	372	1,675	
30	994,309	980,593	12,048	1,668	799	6,490	676	5,874	122	612	1	4	1,817	16,030	1,814	16,023	3	7	387	2,062	
31	993,510	978,103	13,356	2,051	849	7,339	699	6,573	148	760	2	6	1,992	18,022	1,988	18,011	4	11	402	2,464	
32	992,661	975,416	14,798	2,447	892	8,231	720	7,293	170	930	2	8	2,139	20,161	2,134	20,145	5	16	407	2,871	
33	991,769	972,562	16,360	2,847	927	9,158	731	8,024	193	1,123	3	11	2,310	22,471	2,303	22,448	7	23	417	3,288	
34	990,842	969,528	18,060	3,254	954	10,112	733	8,757	218	1,341	3	14	2,483	24,954	2,475	24,923	8	31	440	3,728	
35	989,888	966,320	19,885	3,683	984	11,096	739	9,496	241	1,582	4	18	2,683	27,637	2,673	27,596	10	41	448	4,176	
36	988,904	962,908	21,879	4,117	1,018	12,114	754	10,250	260	1,842	4	22	2,886	30,523	2,874	30,470	12	53	462	4,638	
37	987,886	959,280	24,043	4,563	1,049	13,163	751	11,001	293	2,135	5	27	3,056	33,579	3,042	33,512	14	67	477	5,115	
38	986,837	955,487	26,329	5,021	1,078	14,241	746	11,747	326	2,461	6	33	3,220	36,799	3,203	36,715	17	84	481	5,596	
39	985,759	951,538	28,742	5,479	1,108	15,349	748	12,495	354	2,815	6	39	3,422	40,221	3,402	40,117	20	104	489	6,085	
40	984,651	947,388	31,321	5,942	1,144	16,493	751	13,246	386	3,201	7	46	3,738	43,959	3,715	43,832	23	127	520	6,605	
41	983,507	942,922	34,153	6,432	1,190	17,683	753	13,999	429	3,630	8	54	4,052	48,011	4,025	47,857	27	154	550	7,155	
42	982,317	938,144	37,226	6,947	1,245	18,928	762	14,704	474	4,104	9	63	4,245	52,256	4,214	52,071	31	185	572	7,727	
43	981,072	933,168	40,425	7,479	1,309	20,237	776	15,537	523	4,627	10	73	4,478	56,734	4,442	56,513	36	221	591	8,318	
44	979,763	927,950	43,789	8,024	1,386	21,623	793	16,330	581	5,208	12	85	4,732	61,466	4,691	61,204	41	262	595	8,913	
45	978,377	922,466	47,345	8,566	1,471	23,094	828	17,158	630	5,838	13	98	5,003	66,469	4,957	66,161	46	308	638	9,551	
46	976,906	916,681	51,080	9,145	1,571	24,665	880	18,038	676	6,514	15	113	5,276	71,745	5,224	71,385	52	360	692	10,243	
47	975,335	910,577	54,988	9,770	1,695	26,360	933	18,971	744	7,258	18	131	5,515	77,260	5,456	76,841	59	419	696	10,939	
48	973,640	904,188	59,063	10,389	1,850	28,210	1,007	19,978	823	8,081	20	151	5,719	82,979	5,654	82,495	65	484	679	11,618	
49	971,790	897,527	63,280	10,983	2,028	30,238	1,100	21,078	904	8,985	24	175	5,866	88,845	5,795	88,290	71	555	642	12,260	
50	969,762	890,632	67,600	11,530	2,214	32,452	1,229	22,307	958	9,943	27	202	7,186	96,031	7,094	95,384	92	647	642	12,902	
51	967,548	882,309	73,186	12,053	2,403	34,855	1,334	23,641	1,038	10,981	31	233	8,710	104,741	8,593	103,977	117	764	682	13,584	
52	965,145	872,382	80,176	12,587	2,606	37,461	1,414	25,055	1,157	12,138	35	268	8,607	113,348	8,485	112,462	122	886	674	14,258	
53	962,539	862,483	86,952	13,104	2,820	40,281	1,508	26,563	1,273	13,411	39	307	8,329	121,677	8,204	120,666	125	1,011	643	14,901	
54	959,719	852,771	93,365	13,583	3,040	43,321	1,602	28,165	1,394	14,805	44	351	8,469	130,146	8,336	129,002	133	1,144	603	15,504	
55	956,679	842,833	99,837	14,009	3,288	46,609	1,765	29,930	1,474	16,279	49	400	10,133	140,279	9,967	138,969	166	1,310	631	16,135	
56	953,391	831,101	107,865	14,425	3,534	50,143	1,824	31,754	1,656	17,935	54	454	12,026	152,305	11,821	150,790	205	1,515	653	16,788	
57	949,857	817,456	117,582	14,819	3,723	53,866	1,786	33,540	1,878	19,813	59	513	11,936	164,241	11,723	162,513	213	1,728	621	17,409	
58	946,134	803,947	127,019	15,168	3,834	57,700	1,727	35,267	2,045	21,858	62	575	11,742	175,983	11,525	174,038	217	1,945	607	18,016	
59	942,300	790,695	136,109	15,496	3,901	61,601	1,628	36,895	2,208	24,066	65	640	12,110	188,093	11,877	185,915	233	2,178	560	18,576	
60	938,399	777,190	145,451	15,758	3,970	65,571	1,579	38,474	2,324	26,390	67	707	11,733	199,826	11,500	197,415	233	2,411	624	19,200	
61	934,429	764,111	154,236	16,082	4,098	69,669	1,484	39,958	2,542	28,932	72	779	11,463	211,289	11,227	208,642	236	2,647	676	19,876	
62	930,331	751,400	162,481	16,450	4,320	73,989	1,455	41,413	2,788	31,720	77	856	11,733	223,022	11,482	220,124	251	2,898	640	20,516	
63	926,011	738,463	170,786	16,762	4,665	78,654	1,519	42,932	3,061	34,781	85	941	11,243	234,265	10,993	231,117	250	3,148	509	21,025	
64	921,346	725,951	178,459	16,936	5,120	83,774	1,687	44,619	3,338	38,119	95	1,036	9,538	243,803	9,321	240,438	217	3,365	454	21,479	
65	916,226	714,943	184,205	17,078	5,656	89,430	2,195	46,814	3,355	41,474	106	1,142	7,475	251,278	7,301	247,739	174	3,539	361	21,840	
66	910,570	705,447	187,964	17,159	6,226	95,656	2,532	49,346	3,576	45,050	118	1,260	5,511	256,789	5,380	253,119	131	3,670	295	22,135	
67	904,344	697,535	189,604	17,205																	

**Table E: Probabilities of Disability, Death, and Survival for Insured Workers Attaining Age 20 in 2020
(2000 Birth Cohort)**

Males Attaining Age 20 in 2020					Females Attaining Age 20 in 2020				
Age x	Probability of Survival With No Disability From Age 20 To Age x	Probability of Disability From Age 20 To Age x	Probability of Death And Never Disabled From Age 20 To Age x	Probability of Death or Disability From Age 20 To Age x	Age x	Probability of Survival With No Disability From Age 20 To Age x	Probability of Disability From Age 20 To Age x	Probability of Death And Never Disabled From Age 20 To Age x	Probability of Death or Disability From Age 20 To Age x
21	99.7	0.2	0.1	0.3	21	99.8	0.1	0.0	0.2
22	99.4	0.4	0.2	0.6	22	99.7	0.3	0.1	0.3
23	99.1	0.6	0.3	0.9	23	99.5	0.4	0.1	0.5
24	98.8	0.8	0.5	1.2	24	99.3	0.5	0.2	0.7
25	98.4	1.0	0.6	1.6	25	99.1	0.7	0.2	0.9
26	98.1	1.2	0.8	1.9	26	98.9	0.8	0.3	1.1
27	97.8	1.3	0.9	2.2	27	98.7	1.0	0.3	1.3
28	97.5	1.4	1.0	2.5	28	98.5	1.1	0.4	1.5
29	97.2	1.6	1.2	2.8	29	98.3	1.3	0.5	1.7
30	96.9	1.8	1.4	3.1	30	98.1	1.4	0.5	1.9
31	96.5	2.0	1.5	3.5	31	97.8	1.6	0.6	2.2
32	96.2	2.1	1.7	3.8	32	97.5	1.8	0.7	2.5
33	95.8	2.3	1.8	4.2	33	97.3	2.0	0.7	2.7
34	95.4	2.6	2.0	4.6	34	97.0	2.2	0.8	3
35	95.1	2.8	2.2	4.9	35	96.6	2.5	0.9	3.4
36	94.7	3.0	2.3	5.3	36	96.3	2.8	0.9	3.7
37	94.2	3.3	2.5	5.8	37	95.9	3.0	1.0	4.1
38	93.8	3.5	2.6	6.2	38	95.5	3.4	1.1	4.5
39	93.4	3.8	2.8	6.6	39	95.2	3.7	1.2	4.8
40	93.0	4.1	3.0	7.0	40	94.7	4.0	1.2	5.3
41	92.5	4.4	3.1	7.5	41	94.3	4.4	1.3	5.7
42	92.0	4.7	3.2	8.0	42	93.8	4.8	1.4	6.2
43	91.5	5.1	3.4	8.5	43	93.3	5.2	1.5	6.7
44	91.0	5.4	3.5	9.0	44	92.8	5.7	1.6	7.2
45	90.5	5.8	3.7	9.5	45	92.2	6.1	1.6	7.8
46	89.9	6.3	3.8	10.1	46	91.7	6.6	1.7	8.3
47	89.3	6.7	4.0	10.7	47	91.1	7.1	1.8	8.9
48	88.7	7.1	4.2	11.3	48	90.4	7.7	1.9	9.6
49	88.0	7.6	4.3	12.0	49	89.8	8.2	2.0	10.2
50	87.3	8.1	4.5	12.7	50	89.1	8.8	2.1	10.9
51	86.5	8.7	4.8	13.5	51	88.2	9.5	2.2	11.8
52	85.5	9.5	5.0	14.5	52	87.2	10.4	2.4	12.8
53	84.5	10.3	5.2	15.5	53	86.2	11.2	2.5	13.8
54	83.5	11.0	5.5	16.5	54	85.3	12.1	2.7	14.7
55	82.5	11.8	5.8	17.5	55	84.3	12.9	2.8	15.7
56	81.2	12.8	6.0	18.8	56	83.1	13.9	3.0	16.9
57	79.7	14.0	6.4	20.3	57	81.7	15.1	3.2	18.3
58	78.2	15.1	6.7	21.8	58	80.4	16.3	3.4	19.6
59	76.7	16.3	7.0	23.3	59	79.1	17.4	3.5	20.9
60	75.1	17.6	7.3	24.9	60	77.7	18.6	3.7	22.3
61	73.5	18.8	7.6	26.5	61	76.4	19.7	3.8	23.6
62	71.9	20.1	8.0	28.1	62	75.1	20.9	4.0	24.9
63	70.2	21.5	8.3	29.8	63	73.8	22.0	4.1	26.2
64	68.6	22.8	8.6	31.4	64	72.6	23.1	4.3	27.4
65	67.2	23.8	9.0	32.8	65	71.5	24.0	4.5	28.5
66	66.0	24.7	9.4	34.0	66	70.5	24.8	4.7	29.5
67	64.9	25.3	9.8	35.1	67	69.8	25.3	4.9	30.2

Note: Totals do not necessarily equal the sums of rounded components.