## 臺灣壽險業第四回經驗生命表 (男)

X		十四年至民國八十					
0         10,000,000         57,300         0,005730         72,911         9,942,700         9,625         0,000968         72,32         9,937,888         719,102,42           2         9,933,075         7,470         0,000752         71.39         9,929,340         709,164,53           3         9,925,605         5,797         0,000584         70.45         9,922,707         699,235,19           4         9,919,808         4,682         0,000472         69,49         9,917,467         689,312,48           5         9,911,239         3,489         0,000326         66,52         9,913,183         679,395,02           6         9,911,239         3,489         0,000326         66,57         9,904,150         66,9481,83           7         9,907,50         3,250         0,000326         66,57         9,906,125         695,752,34           8         9,904,500         3,169         0,000326         65,59         9,902,916         649,666,21           9         9,901,331         3,089         0,000312         64,61         9,899,787         639,763,30           10         9,895,312         2,850         0,000286         62,65         9,991,387         699,763,36           1	年齡	生存數	死亡數	死亡率	平均餘命 _	生 存 人	年 數
1         9,942,700         9,625         0,000968         72,32         9,933,7888         719,102,42           2         9,933,075         7,470         0,000752         71,39         9,929,340         709,164,53           3         9,925,605         5,797         0,000584         70,48         9,922,707         699,235,19           4         9,919,808         4,682         0,000326         68.52         9,913,183         679,395,02           6         9,911,239         3,489         0,000326         66.57         9,904,95         669,481,83           7         9,907,500         3,169         0,000326         66.57         9,906,125         659,572,34           8         9,904,500         3,169         0,000326         65.59         9,902,916         649,666,21           9         9,901,331         3,089         0,000216         63.63         9,896,777         629,863,51           10         9,882,426         2,930         0,000288         62.65         9,893,887         619,96,73           12         9,892,462         3,007         0,000376         60.69         9,887,596         600,181,89           14         9,885,357         5,220         0,000525         59,71<	X		<u>d x</u>				
2         9,933,075         7,470         0,000752         71,39         9,929,340         709,164,33           3         9,925,605         5,797         0,000584         70,45         9,922,707         699,235,19           4         9,919,808         4,682         0,000322         68,52         9,911,183         679,395,12,48           5         9,915,129         3,889         0,000352         67,55         9,904,95         669,481,83           7         9,907,750         3,250         0,000320         65,59         9,902,916         649,666,73           8         9,904,500         3,169         0,000320         65,59         9,902,916         649,666,73           9         9,901,331         3,089         0,000326         65,59         9,902,916         649,666,73           10         9,898,242         2,930         0,000296         63,63         9,896,777         629,863,51           11         9,895,312         2,850         0,00036         60,65         9,891,887         619,966,73           12         9,892,462         3,007         0,000376         60,69         9,887,596         600,181,89           14         9,885,737         5,220         0,00052         89,7							
3 9,925,605 5,797 0,000584 70.45 9,922,707 699,235,19 4 9,919,808 4,682 0,000472 69.49 9,917,467 689,312,48 5 9,915,126 3,887 0,000392 68.52 9,913,183 679,395,02 6 9,911,239 3,489 0,000322 67.55 9,909,495 669,481,37 7 9,907,750 3,250 0,000328 66.57 9,906,125 659,572,34 8 9,904,500 3,169 0,000320 65.59 9,902,916 669,481,69 9 9,901,331 3,089 0,000312 64.61 9,899,787 639,763,37 10 9,898,242 2,930 0,000296 63.63 9,896,777 629,863,51 11 9,895,312 2,850 0,000288 62.65 9,893,887 619,966,73 12 9,892,462 3,007 0,000376 60.69 9,887,596 600,181,89 13 9,889,455 3,718 0,000376 60.69 9,887,596 600,181,89 14 9,885,737 5,220 0,000528 59.71 9,883,127 590,294,29 15 9,880,517 7,430 0,000752 58.74 9,876,802 580,411,16 16 9,873,087 10,031 0,001016 57.79 9,868,072 570,534,36 17 9,863,056 12,427 0,001260 56.85 9,856,843 560,666,29 18 9,837,941 12,839 0,001305 54.99 9,831,522 540,965,16 20 9,825,102 12,900 0,001315 53,13 9,865,751 521,314,99 22 9,799,299 12,857 0,001315 53,13 9,865,751 521,314,99 22 9,799,299 12,857 0,001315 53,13 9,865,751 521,314,99 23 9,786,442 12,791 0,001307 51,27 9,780,047 501,716,37 24 9,773,651 12,716 0,001301 53,3 9,767,293 49,346,22 24 9,773,651 12,716 0,001307 51,27 9,780,047 501,716,37 24 9,773,651 12,716 0,001307 51,27 9,780,047 501,716,37 24 9,773,651 12,716 0,001307 51,27 9,780,047 501,716,37 25 9,760,935 12,670 0,001298 49,40 9,754,600 482,169,03 26 9,748,265 12,663 0,001299 48,46 9,741,934 472,414,43 27 9,735,602 12,724 0,001307 54,52 9,799,294 479,449,49,34 34 9,638,798 10,868 0,001393 44,71 9,690,143 433,523,35 31 9,684,335 15,737 0,001630 41,90 9,646,667 404,494,91 34 9,638,798 16,868 0,001393 44,71 9,690,143 433,523,35 34 9,664,335 15,737 0,001630 41,90 9,646,667 404,494,91 34 9,638,799 14,794 0,001530 42,83 9,661,932 414,156,85 39 9,540,422 24,423 0,002560 36,36 9,528,211 346,885,58 40 9,515,999 26,274 0,002761 35,45 9,502,862 337,357,505,03 37 9,584,220 21,995 0,002201 38,19 9,573,673 366,011,02 44 9,398,122 35,440 0,003771 31.87 9,380,402 299,518,15 45 9,362,682 38,237 0,00484 30,99 9,343,564 2							
4         9,919,808         4,682         0.000472         69,49         9,917,467         689,312,48           5         9,915,126         3,887         0.000392         68.52         9,913,183         679,395,02           6         9,911,239         3,489         0.000328         66.57         9,906,125         659,572,34           8         9,904,500         3,169         0.000320         65.59         9,902,916         649,666,21           9         9,901,331         3,089         0.000296         63.63         9,896,777         629,863,30           10         9,898,242         2,930         0.000286         62.65         9,893,887         619,966,73           12         9,892,462         3,007         0.000376         60.69         9,887,596         600,1818           13         9,889,455         3,718         0.000376         60.69         9,887,596         600,1818           14         9,885,737         5,220         0.000525         58,74         9,876,802         590,294,29           15         9,880,517         7,430         0.000752         58,74         9,876,802         580,411,16           16         9,873,085         10,212         0.00130         56,85<							
5         9,915,126         3,887         0,000392         68.52         9,913,183         679,395,06           6         9,911,239         3,489         0,000352         67.55         9,906,125         669,481,83           7         9,907,750         3,250         0,000328         66.57         9,906,125         659,572,34           8         9,904,500         3,169         0,000312         64.61         9,899,787         629,63,30           10         9,898,242         2,930         0,000286         63.63         9,896,777         629,863,31           11         9,895,312         2,850         0,000288         62.65         9,893,887         619,966,73           12         2,892,462         3,007         0,000376         60.69         9,887,596         600,181,89           14         9,885,737         5,220         0,000528         59.71         9,883,127         590,294,29           15         9,880,5517         7,430         0,000752         58.74         9,876,802         580,411,16           16         9,873,087         10,031         0,001016         57.79         9,868,072         570,534,36           17         9,863,056         12,427         0,001269 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
6 9,911,239 3,489 0.000352 67.55 9,909,495 669,481,83 7 9,907,750 3,250 0.000328 66.57 9,906,125 659,572,34 8 9,904,500 3,169 0.000320 65.59 9,902,916 649,666,21 9 9,901,331 3,089 0.000312 64.61 9,899,787 639,763,30 10 9,898,242 2,930 0.000296 63.63 9,896,777 629,863,51 11 9,895,312 2,850 0.000288 62.65 9,893,887 619,966,73 12 9,892,462 3,007 0.000304 61.67 9,890,959 610,072,85 13 9,889,455 3,718 0.000376 60.69 9,887,596 600,181,89 14 9,885,737 5,220 0.000528 59,71 9,883,127 590,294,29 15 9,880,517 7,430 0.000752 58,74 9,876,802 580,411,16 16 9,873,087 10,031 0.001016 57.79 9,868,072 570,534,36 17 9,863,056 12,427 0.001260 56.85 9,856,843 560,666,29 18 9,830,629 12,688 0.001288 55.92 9,844,285 550,809,45 19 9,837,941 12,839 0.001305 54.99 9,831,522 540,965,16 20 9,825,102 12,900 0.001313 54.06 9,818,652 531,133,49 22 9,799,299 12,857 0.001312 52.20 9,792,871 511,509,24 23 9,786,442 12,791 0.001307 51.27 9,780,047 501,716,37 24 9,773,651 12,716 0.001307 51.27 9,780,047 501,716,37 24 9,773,651 12,716 0.001307 51.27 9,780,047 501,716,37 24 9,773,651 12,716 0.001307 51.27 9,780,047 501,716,37 24 9,773,651 12,716 0.001307 51.27 9,780,047 501,716,37 24 9,773,651 12,716 0.001307 51.27 9,780,047 501,716,37 24 9,773,651 12,716 0.001307 51.27 9,780,047 501,716,37 24 9,773,651 12,716 0.001307 51.27 9,780,047 501,716,37 24 9,773,651 12,716 0.001307 47.52 9,729,240 462,672,49 28 9,722,878 12,863 0.001299 48.46 9,741,934 472,414,43 27 9,735,602 12,724 0.001307 47.52 9,729,240 462,672,49 28 9,722,878 12,863 0.001393 44.71 9,690,143 433,523,55 31 9,683,389 14,060 0.001452 43.77 9,676,359 423,833,21 32 9,669,329 14,794 0.001530 42.83 9,661,932 414,156,85 33 9,664,329 14,794 0.001530 42.83 9,661,932 414,156,85 34 9,638,789 14,666 0.00320 38.99 9,716,447 452,943,25 35 9,661,930 18,147 0.001886 40.04 9,612,857 385,217,88 36 9,603,783 19,563 0.002377 39.11 9,594,002 375,605,03 37 9,584,220 21,095 0.002201 38.19 9,573,673 366,011,02 38 9,563,125 22,703 0.002377 33.11 9,594,002 375,605,03 37 9,584,220 21,095 0.002201 38.19 9,573,673							
7 9,907,750 3,250 0,000328 66.57 9,906,125 659,572,34 8 9,904,500 3,169 0,000320 65.59 9,902,916 649,666,21 9 9,901,331 3,089 0,000312 64.61 9,899,787 639,635,31 10 9,898,242 2,930 0,000288 62.65 9,893,887 619,966,73 11 9,895,312 2,850 0,000384 62.65 9,893,887 619,966,73 12 9,892,462 3,007 0,000304 61.67 9,890,959 610,072,85 13 9,889,455 3,718 0,000376 60.69 9,887,596 600,181,89 14 9,885,737 5,220 0,000528 59,71 9,883,127 590,294,29 15 9,880,517 7,430 0,000752 58,74 9,876,802 580,411,16 16 9,873,087 10,031 0,001016 57.79 9,868,072 570,534,36 17 9,863,056 12,427 0,001260 56.85 9,856,843 560,666,29 18 9,850,629 12,688 0,001288 55,92 9,844,285 500,809,45 19 9,837,941 12,839 0,001305 54,99 9,831,522 540,965,16 20 9,825,102 12,900 0,001313 54,06 9,818,652 531,133,64 21 9,812,202 12,903 0,001315 53,13 9,805,751 511,509,24 22 9,799,299 12,857 0,001301 52,20 9,792,871 511,509,24 23 9,786,442 12,791 0,001307 51,27 9,780,047 501,716,37 24 9,773,651 12,716 0,001307 51,27 9,780,047 501,716,37 25 9,760,935 12,670 0,001298 49,40 9,754,600 482,169,03 26 9,748,265 12,663 0,001299 48,46 9,741,934 472,414,43 27 9,735,602 12,724 0,001307 47,52 9,729,240 462,672,49 28 9,722,878 12,863 0,00132 44,71 9,690,143 433,23,35 31 9,683,389 14,060 0,001452 43,77 9,676,359 423,833,21 32 9,669,329 14,794 0,001530 42,83 9,661,932 414,156,85 33 9,664,535 15,737 0,001630 41,90 9,646,667 404,494,91 34 9,638,798 16,868 0,001750 40,96 9,630,364 394,848,25 35 9,621,930 18,147 0,00186 40,04 9,612,857 385,217,88 36 9,603,783 19,563 0,00237 39,11 9,594,002 375,605,03 37 9,584,220 21,095 0,002201 33,65 9,446,213 318,378,92 49,461,446 30,466 0,003220 33,65 9,446,213 318,378,92 44 9,398,122 35,440 0,003771 31.87 9,380,402 299,518,15 45 9,362,682 38,237 0,00484 30,99 9,343,564 290,137,75 46 9,324,445 41,223 0,004421 30,11 9,303,834 2299,518,15 46 9,324,445 41,223 0,004421 30,11 9,303,834 2299,518,15 47 9,283,222 44,411 0,004784 29,25 9,261,017 271,490,35							
8         9,904,500         3,169         0.000312         64.61         9,899,787         639,763,30           10         9,898,242         2,930         0.000296         63.63         9,896,777         629,863,51           11         9,895,312         2,850         0.000288         62.65         9,893,887         619,966,73           12         9,892,462         3,007         0.000376         60.69         9,887,596         600,181,89           13         9,889,455         3,718         0.000376         60.69         9,887,596         600,181,89           14         9,885,737         5,220         0.000528         59.71         9,883,127         590,294,29           15         9,880,517         7,430         0.000752         58.74         9,876,802         580,411,16           16         9,873,887         10,031         0.001016         57.79         9,868,072         570,534,56           17         9,863,056         12,427         0.001288         55.92         9,844,285         550,809,45           18         9,850,629         12,688         0.001288         55.92         9,844,285         550,809,45           19         9,831,522         12,290         0.001313							
9 9,901,331 3,089 0.000312 64.61 9,899,787 639,763,501 10 9,898,242 2,930 0.000296 63.63 9,896,777 629,863,51 11 9,895,312 2,850 0.000288 62.65 9,893,887 619,966,73 12 9,892,462 3,007 0.000304 61.67 9,890,959 610,072,85 13 9,889,455 3,718 0.000376 60.69 9,887,596 600,181,89 14 9,885,737 5,220 0.000528 59,71 9,883,127 590,294,29 15 9,880,517 7,430 0.000752 58.74 9,876,802 580,411,16 16 9,873,087 10,031 0.001016 57.79 9,868,072 570,534,36 17 9,863,056 12,427 0.001260 56.85 9,856,843 560,666,29 18 9,850,629 12,688 0.001288 55.92 9,844,285 550,809,45 19 9,837,941 12,839 0.001305 54.99 9,831,522 540,965,16 20 9,825,102 12,900 0.001315 53.13 9,805,751 521,314,99 22 9,799,299 12,857 0.001312 52.20 9,792,871 511,509,24 23 9,786,442 12,791 0.001307 51,27 9,780,047 511,509,24 23 9,786,442 12,791 0.001307 51,27 9,780,047 491,936,32 25 9,760,935 12,670 0.001298 49.40 9,754,600 482,169,03 26 9,748,265 12,663 0.001299 48.46 9,741,934 472,414,43 27 9,735,500 12,724 0.001307 47.52 9,729,240 462,672,49 28 9,722,878 12,863 0.001323 46.59 9,716,447 452,943,25 29 9,710,015 13,118 0.001351 45,665 9,703,456 443,226,80 30 9,696,897 13,508 0.001393 44,71 9,690,143 433,523,35 31 9,683,389 14,060 0.001452 43,77 9,676,359 423,833,21 39,683,789 16,868 0.001750 40,96 9,630,364 394,848,25 35 9,621,930 18,147 0.001806 40,96 9,630,364 394,848,25 35 9,621,930 18,147 0.001886 40,04 9,612,857 385,217,88 36 9,603,783 19,563 0.002307 39,11 9,594,002 375,560,33 9,564,535 15,737 0.001630 41,90 9,646,667 404,494,91 34 9,638,798 16,868 0.001750 40,96 9,630,364 394,848,25 35 9,621,930 18,147 0.001886 40,04 9,612,857 385,217,88 36 9,603,783 19,563 0.002307 39,11 9,594,002 375,605,03 39 9,540,422 24,423 0.002560 36,36 9,528,211 356,437,35 39 9,540,422 24,423 0.002560 36,36 9,528,211 358,379,22 444 9,398,122 35,440 0.003771 31.87 9,380,402 299,518,15 9,362,682 38,337 0.004481 30,99 9,343,564 29,91,137,55 46 9,324,445 41,223 0.004481 30,99 9,343,564 29,91,137,55 47 9,283,222 44,411 0.004784 29.25 9,261,017 271,490,35 44,411 0.004784 29.25 9,261,017 271,490							
10         9,898,242         2,930         0.000296         63.63         9,896,777         629,863,51           11         9,895,312         2,850         0.000288         62.65         9,893,887         610,966,73           12         9,892,462         3,007         0.000376         60.69         9,887,596         600,181,89           13         9,889,455         3,718         0.000376         60.69         9,887,596         600,181,89           14         9,885,737         5,220         0.000528         59,71         9,883,127         590,294,29           15         9,880,517         7,430         0.000752         58.74         9,876,802         580,411,16           16         9,873,087         10,031         0.001016         57.79         9,868,072         570,534,36           17         9,863,056         12,427         0.001260         56.85         9,856,843         560,666,29           18         9,850,629         12,688         0.001288         55.92         9,844,285         550,809,45           20         9,825,102         12,900         0.001313         54.06         9,818,652         531,133,64           21         9,812,202         12,903         0.001315							
11         9,895,312         2,850         0.000288         62.65         9,893,887         619,966,73           12         9,892,462         3,007         0.000304         61.67         9,890,959         600,181,89           13         9,889,455         3,718         0.000376         60.69         9,887,596         600,181,89           14         9,885,737         5,220         0.000528         59.71         9,883,127         590,294,29           15         9,880,517         7,430         0.000752         58.74         9,876,802         580,411,16           16         9,873,087         10,031         0.001016         57.79         9,868,072         570,534,36           17         9,863,056         12,427         0.001260         56.85         9,856,843         560,666,29           18         9,850,629         12,688         0.001288         55.92         9,841,285         550,809,45           19         9,837,941         12,839         0.001305         54.99         9,831,522         540,965,16           20         9,825,102         12,900         0.001313         54.06         9,818,652         531,313,64           21         9,812,202         12,993         0.001315							
12         9,892,462         3,007         0.000304         61.67         9,890,959         610,072,85           13         9,889,455         3,718         0.000376         60.69         9,887,596         600,181,89           14         9,885,737         5,220         0.000528         59,71         9,883,127         590,294,29           15         9,880,517         7,430         0.000752         58,74         9,876,802         580,411,16           16         9,873,087         10,031         0.001016         57,79         9,868,072         570,534,36           17         9,863,056         12,427         0.001260         56.85         9,856,843         560,666,29           18         9,850,629         12,688         0.001288         55.92         9,844,285         550,809,45           19         9,837,941         12,839         0.001315         54.99         9,831,522         540,965,16           20         9,825,102         12,900         0.001315         54.06         9,818,652         531,133,49           21         9,812,202         12,903         0.001315         53.23         9,805,751         521,314,99           22         9,799,299         12,857         0.001307							
13         9,889,455         3,718         0.000376         60.69         9,887,596         600,181,89           14         9,885,737         5,220         0.000528         59,71         9,883,127         590,294,29           15         9,880,517         7,430         0.000752         58.74         9,876,802         580,411,16           16         9,873,087         10,031         0.001016         57.79         9,868,072         570,534,36           17         9,863,056         12,427         0.001260         56.85         9,856,843         560,666,29           18         9,850,629         12,688         0.001288         55.92         9,844,285         550,809,45           19         9,837,941         12,839         0.001305         54.99         9,831,522         540,965,16           20         9,825,102         12,900         0.001315         53.13         9,805,751         521,314,99           21         9,812,202         12,903         0.001312         552.20         9,792,871         511,509,24           23         9,786,442         12,791         0.001307         51.27         9,780,047         501,716,37           24         9,773,651         12,716         0.001301							
14         9,885,737         5,220         0.000528         59.71         9,883,127         590,294,29           15         9,880,517         7,430         0.000752         58.74         9,876,802         580,411,16           16         9,873,087         10,031         0.001016         57.79         9,868,072         570,534,36           17         9,863,056         12,427         0.001260         56.85         9,856,843         560,666,29           18         9,850,629         12,688         0.001288         55.92         9,844,285         550,809,45           19         9,837,941         12,839         0.001305         54.99         9,831,522         540,965,46           20         9,825,102         12,900         0.001315         53.13         9,805,751         521,314,99           21         9,812,202         12,903         0.001315         53.13         9,805,751         521,314,99           22         9,799,299         12,857         0.001307         51.27         9,780,047         501,716,37           24         9,773,651         12,716         0.001307         51.27         9,780,047         501,716,37           25         9,760,935         12,670         0.001298							
15         9,880,517         7,430         0.000752         58.74         9,876,802         580,411,16           16         9,873,087         10,031         0.001016         57.79         9,868,072         570,534,36           17         9,863,056         12,427         0.001260         56.85         9,856,6843         560,666,29           18         9,850,629         12,688         0.001288         55.92         9,844,285         550,809,45           19         9,837,941         12,839         0.001305         54.99         9,831,522         540,965,16           20         9,825,102         12,900         0.001315         53.13         9,805,751         521,314,99           21         9,812,202         12,903         0.001315         53.13         9,805,751         521,314,99           22         9,799,299         12,857         0.001307         51.27         9,780,047         501,716,37           24         9,773,651         12,716         0.001307         51.27         9,780,047         501,716,37           24         9,773,651         12,670         0.001298         49.40         9,754,600         482,169,03           25         9,760,935         12,670         0.001298 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
16         9,873,087         10,031         0.001016         57.79         9,868,072         570,534,36           17         9,863,056         12,427         0.001260         56.85         9,856,843         560,666,29           18         9,850,629         12,688         0.001288         55.92         9,844,285         550,809,45           19         9,837,941         12,839         0.001305         54.99         9,831,522         540,965,16           20         9,825,102         12,900         0.001313         54.06         9,818,652         531,133,64           21         9,812,202         12,903         0.001315         53.13         9,805,751         521,314,99           22         9,799,299         12,857         0.001307         51.27         9,780,047         501,716,37           24         9,773,651         12,716         0.001307         51.27         9,780,047         501,716,37           24         9,773,651         12,716         0.001301         50.33         9,767,293         491,936,32           25         9,760,935         12,670         0.001298         49.40         9,754,600         482,169,03           26         9,748,265         12,663         0.001307 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
17         9,863,056         12,427         0.001260         56.85         9,856,843         560,666,29           18         9,850,629         12,688         0.001288         55.92         9,844,285         550,809,45           19         9,837,941         12,839         0.001305         54.99         9,831,522         540,965,16           20         9,825,102         12,900         0.001313         54.06         9,818,652         531,133,64           21         9,812,202         12,903         0.001315         53.13         9,805,751         521,314,99           22         9,799,299         12,857         0.001312         52.20         9,792,871         511,509,24           23         9,786,442         12,791         0.001301         50.33         9,767,293         491,936,32           25         9,760,935         12,670         0.001298         49.40         9,754,600         482,169,03           26         9,748,265         12,663         0.001299         48.46         9,741,934         472,414,43           27         9,735,602         12,724         0.001301         46.59         9,716,447         452,943,25           29         9,710,015         13,118         0.001351 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
18         9,850,629         12,688         0.001288         55.92         9,844,285         550,809,45           19         9,837,941         12,839         0.001305         54.99         9,831,522         540,965,16           20         9,825,102         12,900         0.001315         54.06         9,818,652         531,133,64           21         9,812,202         12,903         0.001315         53.13         9,805,751         521,314,99           22         9,799,299         12,857         0.001307         51.27         9,780,047         501,716,37           24         9,773,651         12,716         0.001301         50.33         9,767,293         491,936,32           25         9,760,935         12,670         0.001299         48.46         9,741,934         472,414,43           27         9,735,602         12,724         0.001307         47.52         9,729,240         462,672,49           28         9,722,878         12,863         0.001323         46.59         9,716,447         452,943,25           29         9,710,015         13,118         0.001351         45.65         9,703,456         443,226,80           30         9,669,897         13,508         0.00139							
19         9,837,941         12,839         0.001305         54.99         9,831,522         540,965,16           20         9,825,102         12,900         0.001313         54.06         9,818,652         531,133,64           21         9,812,202         12,903         0.001315         53.13         9,805,751         521,314,99           22         9,799,299         12,857         0.001312         52.20         9,792,871         511,509,24           23         9,786,442         12,791         0.001307         51.27         9,780,047         501,716,37           24         9,773,651         12,716         0.001301         50.33         9,767,293         491,936,32           25         9,760,935         12,670         0.001298         49.40         9,754,600         482,169,03           26         9,748,265         12,663         0.001299         48.46         9,741,934         472,414,43           27         9,735,602         12,724         0.001307         47.52         9,729,240         462,672,49           28         9,722,878         12,863         0.001323         46.59         9,716,447         452,943,25           29         9,710,015         13,118         0.001351 <td></td> <td></td> <td>,</td> <td></td> <td></td> <td></td> <td></td>			,				
20         9,825,102         12,900         0.001313         54.06         9,818,652         531,133,64           21         9,812,202         12,903         0.001315         53.13         9,805,751         521,314,99           22         9,799,299         12,857         0.001307         51.27         9,780,047         501,716,37           24         9,773,651         12,716         0.001301         50.33         9,767,293         491,936,32           25         9,760,935         12,670         0.001298         49.40         9,754,600         482,169,03           26         9,748,265         12,663         0.001299         48.46         9,741,934         472,414,43           27         9,735,602         12,724         0.001307         47.52         9,729,240         462,672,49           28         9,722,878         12,863         0.001323         46.59         9,716,447         452,943,25           29         9,710,015         13,118         0.001351         45.65         9,703,456         443,226,80           30         9,696,897         13,508         0.001393         44.71         9,691,43         433,523,35           31         9,683,389         14,060         0.001452							
21         9,812,202         12,903         0.001315         53.13         9,805,751         521,314,99           22         9,799,299         12,857         0.001307         51.27         9,780,047         501,716,37           24         9,773,651         12,716         0.001301         50.33         9,767,293         491,936,32           25         9,760,935         12,670         0.001298         49.40         9,754,600         482,169,03           26         9,748,265         12,663         0.001299         48.46         9,741,934         472,414,43           27         9,735,602         12,724         0.001307         47.52         9,729,240         462,672,49           28         9,722,878         12,863         0.001323         46.59         9,716,447         452,943,25           29         9,710,015         13,118         0.001351         45.65         9,703,456         443,226,80           30         9,696,897         13,508         0.001393         44.71         9,690,143         433,523,35           31         9,683,389         14,060         0.001452         43.77         9,676,359         423,833,21           32         9,669,292         14,794         0.001530 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
22         9,799,299         12,857         0.001312         52.20         9,792,871         511,509,24           23         9,786,442         12,791         0.001307         51.27         9,780,047         501,716,37           24         9,773,651         12,716         0.001301         50.33         9,767,293         491,936,32           25         9,760,935         12,670         0.001298         49.40         9,754,600         482,169,03           26         9,748,265         12,663         0.001299         48.46         9,741,934         472,414,43           27         9,735,602         12,724         0.001307         47.52         9,729,240         462,672,49           28         9,722,878         12,863         0.001323         46.59         9,716,447         452,943,25           29         9,710,015         13,118         0.001351         45.65         9,703,456         443,226,80           30         9,696,897         13,508         0.001393         44.71         9,690,143         433,523,35           31         9,683,389         14,060         0.001452         43.77         9,676,359         423,833,21           32         9,696,9329         14,794         0.001530 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
23         9,786,442         12,791         0.001307         51.27         9,780,047         501,716,37           24         9,773,651         12,716         0.001301         50.33         9,767,293         491,936,32           25         9,760,935         12,670         0.001298         49.40         9,754,600         482,169,03           26         9,748,265         12,663         0.001299         48.46         9,741,934         472,414,43           27         9,735,602         12,724         0.001307         47.52         9,729,240         462,672,49           28         9,722,878         12,863         0.001323         46.59         9,716,447         452,943,25           29         9,710,015         13,118         0.001351         45.65         9,703,456         443,226,80           30         9,696,897         13,508         0.001393         44.71         9,696,359         423,833,21           32         9,669,329         14,794         0.001530         42.83         9,661,932         414,156,85           33         9,654,535         15,737         0.001630         41.90         9,646,667         404,494,91           34         9,638,798         16,868         0.001750 <td></td> <td></td> <td>,</td> <td></td> <td></td> <td></td> <td></td>			,				
24         9,773,651         12,716         0.001301         50.33         9,767,293         491,936,32           25         9,760,935         12,670         0.001298         49.40         9,754,600         482,169,03           26         9,748,265         12,663         0.001299         48.46         9,741,934         472,414,43           27         9,735,602         12,724         0.001307         47.52         9,729,240         462,672,49           28         9,722,878         12,863         0.001323         46.59         9,716,447         452,943,25           29         9,710,015         13,118         0.001351         45.65         9,703,456         443,226,80           30         9,696,897         13,508         0.001393         44.71         9,690,143         433,523,35           31         9,683,389         14,060         0.001452         43.77         9,676,359         423,833,21           32         9,669,329         14,794         0.001530         42.83         9,661,932         414,156,85           33         9,634,535         15,737         0.001630         41.90         9,646,667         404,494,91           34         9,638,798         16,868         0.001750 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
25         9,760,935         12,670         0.001298         49.40         9,754,600         482,169,03           26         9,748,265         12,663         0.001299         48.46         9,741,934         472,414,43           27         9,735,602         12,724         0.001307         47.52         9,729,240         462,672,49           28         9,722,878         12,863         0.001323         46.59         9,716,447         452,943,25           29         9,710,015         13,118         0.001351         45.65         9,703,456         443,226,80           30         9,696,897         13,508         0.001393         44.71         9,690,143         433,523,35           31         9,683,389         14,060         0.001452         43.77         9,676,359         423,833,21           32         9,669,329         14,794         0.001530         42.83         9,661,932         414,156,85           33         9,654,535         15,737         0.001630         41.90         9,646,667         404,494,91           34         9,638,798         16,868         0.001750         40.96         9,630,364         394,848,25           35         9,621,930         18,147         0.001886 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
26         9,748,265         12,663         0.001299         48.46         9,741,934         472,414,43           27         9,735,602         12,724         0.001307         47.52         9,729,240         462,672,49           28         9,722,878         12,863         0.001323         46.59         9,716,447         452,943,25           29         9,710,015         13,118         0.001351         45.65         9,703,456         443,226,80           30         9,696,897         13,508         0.001393         44.71         9,690,143         433,523,35           31         9,683,389         14,060         0.001452         43.77         9,676,359         423,833,21           32         9,669,329         14,794         0.001530         42.83         9,661,932         414,156,85           33         9,654,535         15,737         0.001630         41.90         9,646,667         404,494,91           34         9,638,798         16,868         0.001750         40.96         9,630,364         394,848,252           35         9,621,930         18,147         0.001886         40.04         9,612,857         385,217,88           36         9,603,783         19,563         0.002201 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
27         9,735,602         12,724         0.001307         47.52         9,729,240         462,672,49           28         9,722,878         12,863         0.001323         46.59         9,716,447         452,943,25           29         9,710,015         13,118         0.001351         45.65         9,703,456         443,226,80           30         9,696,897         13,508         0.001393         44.71         9,690,143         433,523,35           31         9,683,389         14,060         0.001452         43.77         9,676,359         423,833,21           32         9,669,329         14,794         0.001530         42.83         9,661,932         414,156,85           33         9,654,535         15,737         0.001630         41.90         9,646,667         404,494,91           34         9,638,798         16,868         0.001750         40.96         9,630,364         394,848,25           35         9,621,930         18,147         0.001886         40.04         9,612,857         385,217,88           36         9,603,783         19,563         0.002037         39.11         9,594,002         375,605,03           37         9,584,220         21,095         0.002241 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
28         9,722,878         12,863         0.001323         46.59         9,716,447         452,943,25           29         9,710,015         13,118         0.001351         45.65         9,703,456         443,226,80           30         9,696,897         13,508         0.001393         44.71         9,690,143         433,523,35           31         9,683,389         14,060         0.001452         43.77         9,676,359         423,833,21           32         9,669,329         14,794         0.001530         42.83         9,661,932         414,156,85           33         9,654,535         15,737         0.001630         41.90         9,646,667         404,494,91           34         9,638,798         16,868         0.001750         40.96         9,630,364         394,848,25           35         9,601,930         18,147         0.001886         40.04         9,612,857         385,217,88           36         9,603,783         19,563         0.002037         39.11         9,594,002         375,605,03           37         9,584,220         21,095         0.002201         38.19         9,573,673         366,011,02           38         9,563,125         22,703         0.002374 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
29         9,710,015         13,118         0.001351         45.65         9,703,456         443,226,80           30         9,696,897         13,508         0.001393         44.71         9,690,143         433,523,35           31         9,683,389         14,060         0.001452         43.77         9,676,359         423,833,21           32         9,669,329         14,794         0.001530         42.83         9,661,932         414,156,85           33         9,654,535         15,737         0.001630         41.90         9,646,667         404,494,91           34         9,638,798         16,868         0.001750         40.96         9,630,364         394,848,25           35         9,621,930         18,147         0.001886         40.04         9,612,857         385,217,88           36         9,603,783         19,563         0.002037         39.11         9,594,002         375,605,03           37         9,584,220         21,095         0.002201         38.19         9,573,673         366,011,02           38         9,563,125         22,703         0.002374         37.27         9,551,774         356,437,35           39         9,540,422         24,423         0.002560 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
30         9,696,897         13,508         0.001393         44.71         9,690,143         433,523,35           31         9,683,389         14,060         0.001452         43.77         9,676,359         423,833,21           32         9,669,329         14,794         0.001530         42.83         9,661,932         414,156,85           33         9,654,535         15,737         0.001630         41.90         9,646,667         404,494,91           34         9,638,798         16,868         0.001750         40.96         9,630,364         394,848,25           35         9,621,930         18,147         0.001886         40.04         9,612,857         385,217,88           36         9,603,783         19,563         0.002037         39.11         9,594,002         375,605,03           37         9,584,220         21,095         0.002201         38.19         9,573,673         366,011,02           38         9,563,125         22,703         0.002374         37.27         9,551,774         356,437,35           39         9,540,422         24,423         0.002560         36.36         9,528,211         346,885,58           40         9,515,999         26,274         0.002761 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
31       9,683,389       14,060       0.001452       43.77       9,676,359       423,833,21         32       9,669,329       14,794       0.001530       42.83       9,661,932       414,156,85         33       9,654,535       15,737       0.001630       41.90       9,646,667       404,494,91         34       9,638,798       16,868       0.001750       40.96       9,630,364       394,848,25         35       9,621,930       18,147       0.001886       40.04       9,612,857       385,217,88         36       9,603,783       19,563       0.002037       39.11       9,594,002       375,605,03         37       9,584,220       21,095       0.002201       38.19       9,573,673       366,011,02         38       9,563,125       22,703       0.002374       37.27       9,551,774       356,437,35         39       9,540,422       24,423       0.002560       36.36       9,528,211       346,885,58         40       9,515,999       26,274       0.002761       35.45       9,502,862       337,357,37         41       9,489,725       28,279       0.002980       34.55       9,446,213       318,378,92         43       9,430,980							
32       9,669,329       14,794       0.001530       42.83       9,661,932       414,156,85         33       9,654,535       15,737       0.001630       41.90       9,646,667       404,494,91         34       9,638,798       16,868       0.001750       40.96       9,630,364       394,848,25         35       9,621,930       18,147       0.001886       40.04       9,612,857       385,217,88         36       9,603,783       19,563       0.002037       39.11       9,594,002       375,605,03         37       9,584,220       21,095       0.002201       38.19       9,573,673       366,011,02         38       9,563,125       22,703       0.002374       37.27       9,551,774       356,437,35         39       9,540,422       24,423       0.002560       36.36       9,528,211       346,885,58         40       9,515,999       26,274       0.002761       35.45       9,502,862       337,357,37         41       9,489,725       28,279       0.002980       34.55       9,475,586       327,854,50         42       9,461,446       30,466       0.003220       33.65       9,414,551       308,932,71         44       9,398,122							
33         9,654,535         15,737         0.001630         41.90         9,646,667         404,494,91           34         9,638,798         16,868         0.001750         40.96         9,630,364         394,848,25           35         9,621,930         18,147         0.001886         40.04         9,612,857         385,217,88           36         9,603,783         19,563         0.002037         39.11         9,594,002         375,605,03           37         9,584,220         21,095         0.002201         38.19         9,573,673         366,011,02           38         9,563,125         22,703         0.002374         37.27         9,551,774         356,437,35           39         9,540,422         24,423         0.002560         36.36         9,528,211         346,885,58           40         9,515,999         26,274         0.002761         35.45         9,502,862         337,357,37           41         9,489,725         28,279         0.002980         34.55         9,475,586         327,854,50           42         9,461,446         30,466         0.003220         33.65         9,446,213         318,378,92           43         9,430,980         32,858         0.003484 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
34         9,638,798         16,868         0.001750         40.96         9,630,364         394,848,25           35         9,621,930         18,147         0.001886         40.04         9,612,857         385,217,88           36         9,603,783         19,563         0.002037         39.11         9,594,002         375,605,03           37         9,584,220         21,095         0.002201         38.19         9,573,673         366,011,02           38         9,563,125         22,703         0.002374         37.27         9,551,774         356,437,35           39         9,540,422         24,423         0.002560         36.36         9,528,211         346,885,58           40         9,515,999         26,274         0.002761         35.45         9,502,862         337,357,37           41         9,489,725         28,279         0.002980         34.55         9,475,586         327,854,50           42         9,461,446         30,466         0.003220         33.65         9,446,213         318,378,92           43         9,430,980         32,858         0.003484         32.76         9,414,551         308,932,71           44         9,398,122         35,440         0.003771 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
35       9,621,930       18,147       0.001886       40.04       9,612,857       385,217,88         36       9,603,783       19,563       0.002037       39.11       9,594,002       375,605,03         37       9,584,220       21,095       0.002201       38.19       9,573,673       366,011,02         38       9,563,125       22,703       0.002374       37.27       9,551,774       356,437,35         39       9,540,422       24,423       0.002560       36.36       9,528,211       346,885,58         40       9,515,999       26,274       0.002761       35.45       9,502,862       337,357,37         41       9,489,725       28,279       0.002980       34.55       9,475,586       327,854,50         42       9,461,446       30,466       0.003220       33.65       9,446,213       318,378,92         43       9,430,980       32,858       0.003484       32.76       9,414,551       308,932,71         44       9,398,122       35,440       0.003771       31.87       9,380,402       299,518,15         45       9,362,682       38,237       0.004084       30.99       9,343,564       290,137,75         46       9,324,445							
36       9,603,783       19,563       0.002037       39.11       9,594,002       375,605,03         37       9,584,220       21,095       0.002201       38.19       9,573,673       366,011,02         38       9,563,125       22,703       0.002374       37.27       9,551,774       356,437,35         39       9,540,422       24,423       0.002560       36.36       9,528,211       346,885,58         40       9,515,999       26,274       0.002761       35.45       9,502,862       337,357,37         41       9,489,725       28,279       0.002980       34.55       9,475,586       327,854,50         42       9,461,446       30,466       0.003220       33.65       9,446,213       318,378,92         43       9,430,980       32,858       0.003484       32.76       9,414,551       308,932,71         44       9,398,122       35,440       0.003771       31.87       9,380,402       299,518,15         45       9,362,682       38,237       0.004084       30.99       9,343,564       290,137,75         46       9,324,445       41,223       0.004421       30.11       9,303,834       280,794,19         47       9,283,222							
37       9,584,220       21,095       0.002201       38.19       9,573,673       366,011,02         38       9,563,125       22,703       0.002374       37.27       9,551,774       356,437,35         39       9,540,422       24,423       0.002560       36.36       9,528,211       346,885,58         40       9,515,999       26,274       0.002761       35.45       9,502,862       337,357,37         41       9,489,725       28,279       0.002980       34.55       9,475,586       327,854,50         42       9,461,446       30,466       0.003220       33.65       9,446,213       318,378,92         43       9,430,980       32,858       0.003484       32.76       9,414,551       308,932,71         44       9,398,122       35,440       0.003771       31.87       9,380,402       299,518,15         45       9,362,682       38,237       0.004084       30.99       9,343,564       290,137,75         46       9,324,445       41,223       0.004421       30.11       9,303,834       280,794,19         47       9,283,222       44,411       0.004784       29.25       9,261,017       271,490,35							
38       9,563,125       22,703       0.002374       37.27       9,551,774       356,437,35         39       9,540,422       24,423       0.002560       36.36       9,528,211       346,885,58         40       9,515,999       26,274       0.002761       35.45       9,502,862       337,357,37         41       9,489,725       28,279       0.002980       34.55       9,475,586       327,854,50         42       9,461,446       30,466       0.003220       33.65       9,446,213       318,378,92         43       9,430,980       32,858       0.003484       32.76       9,414,551       308,932,71         44       9,398,122       35,440       0.003771       31.87       9,380,402       299,518,15         45       9,362,682       38,237       0.004084       30.99       9,343,564       290,137,75         46       9,324,445       41,223       0.004421       30.11       9,303,834       280,794,19         47       9,283,222       44,411       0.004784       29.25       9,261,017       271,490,35							
39       9,540,422       24,423       0.002560       36.36       9,528,211       346,885,58         40       9,515,999       26,274       0.002761       35.45       9,502,862       337,357,37         41       9,489,725       28,279       0.002980       34.55       9,475,586       327,854,50         42       9,461,446       30,466       0.003220       33.65       9,446,213       318,378,92         43       9,430,980       32,858       0.003484       32.76       9,414,551       308,932,71         44       9,398,122       35,440       0.003771       31.87       9,380,402       299,518,15         45       9,362,682       38,237       0.004084       30.99       9,343,564       290,137,75         46       9,324,445       41,223       0.004421       30.11       9,303,834       280,794,19         47       9,283,222       44,411       0.004784       29.25       9,261,017       271,490,35							356,437,356
40       9,515,999       26,274       0.002761       35.45       9,502,862       337,357,37         41       9,489,725       28,279       0.002980       34.55       9,475,586       327,854,50         42       9,461,446       30,466       0.003220       33.65       9,446,213       318,378,92         43       9,430,980       32,858       0.003484       32.76       9,414,551       308,932,71         44       9,398,122       35,440       0.003771       31.87       9,380,402       299,518,15         45       9,362,682       38,237       0.004084       30.99       9,343,564       290,137,75         46       9,324,445       41,223       0.004421       30.11       9,303,834       280,794,19         47       9,283,222       44,411       0.004784       29.25       9,261,017       271,490,35							346,885,582
41       9,489,725       28,279       0.002980       34.55       9,475,586       327,854,50         42       9,461,446       30,466       0.003220       33.65       9,446,213       318,378,92         43       9,430,980       32,858       0.003484       32.76       9,414,551       308,932,71         44       9,398,122       35,440       0.003771       31.87       9,380,402       299,518,15         45       9,362,682       38,237       0.004084       30.99       9,343,564       290,137,75         46       9,324,445       41,223       0.004421       30.11       9,303,834       280,794,19         47       9,283,222       44,411       0.004784       29.25       9,261,017       271,490,35	40						337,357,371
42       9,461,446       30,466       0.003220       33.65       9,446,213       318,378,92         43       9,430,980       32,858       0.003484       32.76       9,414,551       308,932,71         44       9,398,122       35,440       0.003771       31.87       9,380,402       299,518,15         45       9,362,682       38,237       0.004084       30.99       9,343,564       290,137,75         46       9,324,445       41,223       0.004421       30.11       9,303,834       280,794,19         47       9,283,222       44,411       0.004784       29.25       9,261,017       271,490,35							327,854,509
43       9,430,980       32,858       0.003484       32.76       9,414,551       308,932,71         44       9,398,122       35,440       0.003771       31.87       9,380,402       299,518,15         45       9,362,682       38,237       0.004084       30.99       9,343,564       290,137,75         46       9,324,445       41,223       0.004421       30.11       9,303,834       280,794,19         47       9,283,222       44,411       0.004784       29.25       9,261,017       271,490,35							318,378,923
44       9,398,122       35,440       0.003771       31.87       9,380,402       299,518,15         45       9,362,682       38,237       0.004084       30.99       9,343,564       290,137,75         46       9,324,445       41,223       0.004421       30.11       9,303,834       280,794,19         47       9,283,222       44,411       0.004784       29.25       9,261,017       271,490,35				0.003484			308,932,710
45       9,362,682       38,237       0.004084       30.99       9,343,564       290,137,75         46       9,324,445       41,223       0.004421       30.11       9,303,834       280,794,19         47       9,283,222       44,411       0.004784       29.25       9,261,017       271,490,35							299,518,159
47 9,283,222 44,411 0.004784 29.25 9,261,017 271,490,35	45	9,362,682	38,237	0.004084	30.99	9,343,564	290,137,757
	46	9,324,445	41,223	0.004421	30.11	9,303,834	280,794,193
	47		44,411				271,490,359
	48	9,238,811	47,811	0.005175	28.38	9,214,906	262,229,342
	49						253,014,436
							243,849,157
	51	9,084,209		0.006558	25.84		234,737,273
	52		64,147	0.007108	25.01		225,682,851
53 8,960,488 69,112 0.007713 24.18 8,925,932 216,690,28	53			0.007713	24.18	8,925,932	216,690,289
54 8,891,376 74,510 0.008380 23.37 8,854,121 207,764,35		8,891,376		0.008380		8,854,121	207,764,357
55 8,816,866 80,392 0.009118 22.56 8,776,670 198,910,23 註:木丰壽倫業通稱第四回經驗表(甲)。				0.009118	22.56	8,776,670	198,910,236

註:本表壽險業通稱第四回經驗表(男)。

## 臺灣壽險業第四回經驗生命表 (男)

(民國八十四年至民國八十八年)

	十四年至民國八十					
年齡	生存數	死亡數	死亡率	平均餘命 _	生 存 人	年 數
X	1 x	d x	Q X	e .	Lx	Tx
56	8,736,474	86,797	0.009935	21.76	8,693,076	190,133,566
57	8,649,677	93,754	0.010839	20.98	8,602,800	181,440,490
58	8,555,923	101,302	0.011840	20.20	8,505,272	172,837,690
59	8,454,621	109,437	0.012944	19.44	8,399,903	164,332,418
60	8,345,184	118,151	0.014158	18.69	8,286,109	155,932,515
61	8,227,033	127,420	0.015488	17.95	8,163,323	147,646,406
62	8,099,613	137,224	0.016942	17.22	8,031,001	139,483,083
63	7,962,389	147,527	0.018528	16.51	7,888,626	131,452,082
64	7,814,862	158,337	0.020261	15.81	7,735,694	123,563,456
65	7,656,525	169,646	0.022157	15.13	7,571,702	115,827,762
66	7,486,879	181,430	0.024233	14.46	7,396,164	108,256,060
67	7,305,449	193,631	0.026505	13.81	7,208,634	100,859,896
68	7,111,818	206,186	0.028992	13.17	7,008,725	93,651,262
69	6,905,632	219,012	0.031715	12.55	6,796,126	86,642,537
70	6,686,620	232,012	0.034698	11.94	6,570,614	79,846,411
71	6,454,608	245,036	0.037963	11.35	6,332,090	73,275,797
72	6,209,572	257,915	0.041535	10.78	6,080,615	66,943,707
73	5,951,657	270,419	0.045436	10.23	5,816,448	60,863,092
74	5,681,238	282,363	0.049701	9.69	5,540,057	55,046,644
75	5,398,875	293,499	0.054363	9.17	5,252,126	49,506,587
76	5,105,376	303,550	0.059457	8.67	4,953,601	44,254,461
77	4,801,826	312,196	0.065016	8.18	4,645,728	39,300,860
78	4,489,630	319,109	0.071077	7.72	4,330,076	34,655,132
79	4,170,521	323,991	0.077686	7.27	4,008,526	30,325,056
80	3,846,530	326,528	0.084889	6.84	3,683,266	26,316,530
81	3,520,002	326,424	0.092734	6.43	3,356,790	22,633,264
82	3,193,578	323,407	0.101268	6.04	3,031,875	19,276,474
83	2,870,171	317,274	0.110542	5.66	2,711,534	16,244,599
84	2,552,897	307,907	0.120611	5.30	2,398,944	13,533,065
85	2,244,990	295,297	0.131536	4.96	2,097,342	11,134,121
86	1,949,693	279,537	0.143375	4.63	1,809,925	9,036,779
87	1,670,156	260,858	0.156188	4.33	1,539,727	7,226,854
88	1,409,298	239,627	0.170033	4.04	1,289,485	5,687,127
89	1,169,671	216,354	0.184970	3.76	1,061,494	4,397,642
90	953,317	191,669	0.201055	3.50	857,483	3,336,148
91	761,648	166,304	0.218348	3.25	678,496	2,478,665
92	595,344	141,041	0.236907	3.02	524,824	1,800,169
93	454,303	116,657	0.256783	2.81	395,975	1,275,345
94	337,646	93,867	0.278003	2.60	290,713	879,370
95	243,779	73,277	0.300589	2.41	207,141	588,657
96	170,502	55,338	0.324559	2.24	142,833	381,516
97	115,164	40,300	0.349936	2.07	95,014	238,683
98	74,864	28,203	0.376717	1.92	60,763	143,669
99	46,661	18,889	0.404815	1.78	37,217	82,906
100	27,772	12,056	0.434119	1.65	21,744	45,689
101	15,716	7,300	0.464520	1.52	12,066	23,945
102	8,416	4,174	0.495908	1.41	6,329	11,879
103	4,242	2,241	0.528175	1.31	3,122	5,550
104	2,001	1,123	0.561225	1.21	1,440	2,428
105	878	522	0.594967	1.12	617	988
106	356	224	0.629307	1.04	244	371
107	132	88	0.664152	0.96	88	127
108	44	31	0.698078	0.88	29	39
109	13	10	0.731384	0.73	8	10
110	3	3	1.000000	0.50	2	2

## 臺灣壽險業第四回經驗生命表 (女)

(民國八十四年至民國八十八年)

_(民國八-	十四年至民國八十					
年齡	生存數	死亡數	死亡率	平均餘命 _	生 存 人	、年 數
X	1 x	d x	QХ	e x	Lx	Tx
0	10,000,000	52,400	0.005240	79.61	9,973,800	796,113,496
1	9,947,600	8,993	0.000904	79.03	9,943,104	786,139,696
2	9,938,607	6,202	0.000624	78.10	9,935,506	776,196,592
3	9,932,405	4,370	0.000440	77.15	9,930,220	766,261,086
4	9,928,035	3,256	0.000328	76.18	9,926,407	756,330,866
5	9,924,779	2,779	0.000280	75.21	9,923,390	746,404,459
6	9,922,000	2,461	0.000248	74.23	9,920,770	736,481,069
7	9,919,539	2,222	0.000224	73.25	9,918,428	726,560,299
8	9,917,317	2,063	0.000208	72.26	9,916,286	716,641,871
9	9,915,254	1,904	0.000192	71.28	9,914,302	706,725,585
10	9,913,350	1,903	0.000192	70.29	9,912,399	696,811,283
11	9,911,447	1,903	0.000192	69.30	9,910,496	686,898,884
12	9,909,544	2,140	0.000132	68.32	9,908,474	676,988,388
13	9,907,404	2,457	0.000218	67.33	9,906,176	667,079,914
14	9,904,947	2,437	0.000248	66.35	9,903,481	657,173,738
15		3,406		65.37	9,900,312	647,270,257
	9,902,015		0.000344			
16	9,898,609	3,880	0.000392	64.39	9,896,669	637,369,945
17	9,894,729	4,284	0.000433	63.41	9,892,587	627,473,276
18	9,890,445	4,757	0.000481	62.44	9,888,067	617,580,689
19	9,885,688	5,071	0.000513	61.47	9,883,153	607,692,622
20	9,880,617	5,237	0.000530	60.50	9,877,999	597,809,469
21	9,875,380	5,293	0.000536	59.54	9,872,734	587,931,470
22	9,870,087	5,261	0.000533	58.57	9,867,457	578,058,736
23	9,864,826	5,179	0.000525	57.60	9,862,237	568,191,279
24	9,859,647	5,078	0.000515	56.63	9,857,108	558,329,042
25	9,854,569	4,996	0.000507	55.66	9,852,071	548,471,934
26	9,849,573	4,964	0.000504	54.68	9,847,091	538,619,863
27	9,844,609	5,021	0.000510	53.71	9,842,099	528,772,772
28	9,839,588	5,185	0.000527	52.74	9,836,996	518,930,673
29	9,834,403	5,468	0.000556	51.77	9,831,669	509,093,677
30	9,828,935	5,829	0.000593	50.80	9,826,021	499,262,008
31	9,823,106	6,267	0.000638	49.82	9,819,973	489,435,987
32	9,816,839	6,754	0.000688	48.86	9,813,462	479,616,014
33	9,810,085	7,289	0.000743	47.89	9,806,441	469,802,552
34	9,802,796	7,862	0.000802	46.92	9,798,865	459,996,111
35	9,794,934	8,473	0.000865	45.96	9,790,698	450,197,246
36	9,786,461	9,111	0.000931	45.00	9,781,906	440,406,548
37	9,777,350	9,787	0.000931	44.04	9,772,457	430,624,642
38	9,767,563	10,490	0.001001	43.09	9,762,318	420,852,185
39	9,757,073	11,250	0.001074	42.13	9,751,448	411,089,867
40	9,745,823	12,085	0.001133	41.18	9,739,781	401,338,419
40	9,743,823	12,083	0.001240	40.23	9,739,781	391,598,638
				39.28		
42	9,720,734	14,046	0.001445		9,713,711	381,871,402
43	9,706,688	15,210	0.001567	38.34	9,699,083	372,157,691
44	9,691,478	16,543	0.001707	37.40	9,683,207	362,458,608
45	9,674,935	18,063	0.001867	36.46	9,665,904	352,775,401
46	9,656,872	19,787	0.002049	35.53	9,646,979	343,109,497
47	9,637,085	21,751	0.002257	34.60	9,626,210	333,462,518
48	9,615,334	23,952	0.002491	33.68	9,603,358	323,836,308
49	9,591,382	26,348	0.002747	32.76	9,578,208	314,232,950
50	9,565,034	28,858	0.003017	31.85	9,550,605	304,654,742
51	9,536,176	31,412	0.003294	30.95	9,520,470	295,104,137
52	9,504,764	33,951	0.003572	30.05	9,487,789	285,583,667
53	9,470,813	36,444	0.003848	29.15	9,452,591	276,095,878
54	9,434,369	39,058	0.004140	28.26	9,414,840	266,643,287
55	9,395,311	41,988	0.004469	27.38	9,374,317	257,228,447
註・木実	壽險業通稱第四回	<b>郷輪実(力)。</b>				

註:本表壽險業通稱第四回經驗表(女)。

## 臺灣壽險業第四回經驗生命表 (女)

(民國八-	十四年至民國八十					
年齡	生存數	死亡數	死亡率	平均餘命 _	生 存 人	年 數
X	1 x	d x	Q X	e x	Lx	Tx
56	9,353,323	45,438	0.004858	26.50	9,330,604	247,854,130
57	9,307,885	49,583	0.005327	25.63	9,283,094	238,523,526
58	9,258,302	54,578	0.005895	24.76	9,231,013	229,240,432
59	9,203,724	60,321	0.006554	23.90	9,173,564	220,009,419
60	9,143,403	66,683	0.007293	23.06	9,110,062	210,835,855
61	9,076,720	73,531	0.008101	22.22	9,039,955	201,725,793
62 63	9,003,189	80,723 88,172	0.008966	21.40 20.59	8,962,828	192,685,838
64	8,922,466 8,834,294	96,002	0.009882 0.010867	19.79	8,878,380 8,786,293	183,723,010 174,844,630
65	8,738,292	104,353	0.010807	19.79	8,686,116	166,058,337
66	8,633,939	113,364	0.011942	18.23	8,577,257	157,372,221
67	8,520,575	123,148	0.013130	17.46	8,459,001	148,794,964
68	8,397,427	133,805	0.015934	16.71	8,330,525	140,335,963
69	8,263,622	145,341	0.017588	15.97	8,190,952	132,005,438
70	8,118,281	157,746	0.017300	15.25	8,039,408	123,814,486
71	7,960,535	170,976	0.017131	14.54	7,875,047	115,775,078
72	7,789,559	184,963	0.023745	13.85	7,697,078	107,900,031
73	7,604,596	199,605	0.026248	13.18	7,504,794	100,202,953
74	7,404,991	214,863	0.029016	12.52	7,297,560	92,698,159
75	7,190,128	230,652	0.032079	11.88	7,074,802	85,400,599
76	6,959,476	246,825	0.035466	11.25	6,836,064	78,325,797
77	6,712,651	263,190	0.039208	10.65	6,581,056	71,489,733
78	6,449,461	279,500	0.043337	10.06	6,309,711	64,908,677
79	6,169,961	295,516	0.047896	9.50	6,022,203	58,598,966
80	5,874,445	310,946	0.052932	8.95	5,718,972	52,576,763
81	5,563,499	325,403	0.058489	8.42	5,400,798	46,857,791
82	5,238,096	338,454	0.064614	7.91	5,068,869	41,456,993
83	4,899,642	349,619	0.071356	7.43	4,724,833	36,388,124
84	4,550,023	358,442	0.078778	6.96	4,370,802	31,663,291
85	4,191,581	364,441	0.086946	6.51	4,009,361	27,292,489
86	3,827,140	367,118	0.095925	6.08	3,643,581	23,283,128
87	3,460,022	366,012	0.105783	5.68	3,277,016	19,639,547
88	3,094,010	360,721	0.116587	5.29	2,913,650	16,362,531
89	2,733,289	351,006	0.128419	4.92	2,557,786	13,448,881
90	2,382,283	336,762	0.141361	4.57	2,213,902	10,891,095
91	2,045,521	318,072	0.155497	4.24	1,886,485	8,677,193
92	1,727,449	295,237	0.170909	3.93	1,579,831	6,790,708
93	1,432,212	268,799	0.187681	3.64	1,297,813	5,210,877
94 95	1,163,413 923,884	239,529 208,425	0.205885 0.225596	3.36 3.11	1,043,649 819,672	3,913,064 2,869,415
95 96	715,459	176,638	0.225390	2.86	627,140	2,049,743
97	538,821	145,390	0.240837	2.64	466,126	1,422,603
98	393,431	115,858	0.294480	2.43	335,502	956,477
99	277,573	89,048	0.320809	2.24	233,049	620,975
100	188,525	65,752	0.348771	2.06	155,649	387,926
101	122,773	46,447	0.378319	1.89	99,550	232,277
102	76,326	31,248	0.409406	1.74	60,702	132,727
103	45,078	19,924	0.441987	1.60	35,116	72,025
104	25,154	11,974	0.476030	1.47	19,167	36,909
105	13,180	6,742	0.511501	1.35	9,809	17,742
106	6,438	3,530	0.548371	1.23	4,673	7,933
107	2,908	1,706	0.586607	1.12	2,055	3,260
108	1,202	751	0.624558	1.00	827	1,205
109	451	299	0.662588	0.84	302	378
110	152	152	1.000000	0.50	76	76