Life Estate and Remainder Interest Tables

Purpose: The Life Estate and Remainder Interest Table are used to determine the value of life estate or remainder interest held in real property.

Instructions:

- 1. Find the line for the individual's age as of their last birthday.
- 2. For the life estate interest, multiply the figure in the life estate column for the individual's age by the equity value of the property.
- 3. For the remainder interest, multiply the figure in the remainder interest column for the individual's age by the equity value of the property.

Note: Since the value ascribed is based on the changing factors of age and equity value, a new value based on current information must be determined at the time of each complete eligibility review if the individual's total assets are within \$100 of the program limits.

Life Estate and Remainder Interest Tables

| LIFE ESTATE | | REMAINDER | AGE | LIFE ESTATE | REMAINDER |
|-------------|------------------|-----------|----------|-------------|-----------|
| 0 | .97188 | .02812 | 55 | .80046 | .19954 |
| 1 | .98988 | .01012 | 56 | .79006 | .20994 |
| | .99017 | .00983 | 57 | .77931 | .22069 |
| 2 | .99008 | .00992 | 58 | .76822 | .23178 |
| 4 | .98981 | .01019 | 59 | .75675 | .24325 |
| 5 | .98938 | .01062 | 60 | .74491 | .25509 |
| 6 | .98884 | .01116 | 61 | .73267 | .26733 |
| 7 | .98822 | .01178 | 62 | .72002 | .27998 |
| 8 | .98748 | .01252 | 63 | .70696 | .29304 |
| 9 | .98663 | .01337 | 64 | .69352 | .30648 |
| 10 | .98565 | .01435 | 65 | .67970 | .32030 |
| 11 | .98453 | .01547 | 66 | .66551 | .33449 |
| 12 | .98329 | .01671 | 67 | .65098 | .34902 |
| 13 | .98198 | .01802 | 68 | .63610 | .36390 |
| 14 | .98066 | .01934 | 69 | .62086 | .37914 |
| 15 | .97937 | .02063 | 70 | .60522 | .39478 |
| 16 | .97815 | .02185 | 70 71 | .58914 | .41086 |
| 17 | .97700 | .02300 | 72 | .57261 | .42739 |
| 18 | .97590 | .02410 | 73 | .55571 | .44429 |
| 19 | .97480 | .02520 | 73 74 | .53862 | .46138 |
| 20 | .97365 | .02635 | 74 75 | .52149 | .47851 |
| 21 | .97245 | .02055 | 76 | .50441 | .49559 |
| 22 | .97245 .97120 | .02755 | 76 77 | .48742 | .51258 |
| | | | | | |
| 23 | .96986 | .03014 | 78 70 | .47049 | .52951 |
| 24 | .96841 | .03159 | 79 | .45357 | .54643 |
| 25 | .96678 | .03322 | 80 | .43659 | .56341 |
| 26 | .96495 | .03505 | 81 | .41967 | .58033 |
| 27 | .96290 | .03710 | 82 | .40295 | .59705 |
| 28 | .96062 | .03938 | 83 | .38642 | .61358 |
| 29 | .95813 | .04187 | 84 | .36998 | .63002 |
| 30 | .95543 | .04457 | 85 | .35359 | .64641 |
| 31 | .95254 | .04746 | 86 | .33764 | .66236 |
| 32 | .94942 | .05058 | 87 | .32262 | .67738 |
| 33 | .94608 | .05392 | 88 | .30859 | .69141 |
| 34 | .94250 | .05750 | 89 | .29526 | .70474 |
| 35 | .93868 | .06132 | 90 | .28221 | .71779 |
| 36 | .93460 | .06540 | 91 | .26955 | .73045 |
| 37 | .93026 | .06974 | 92 | .25771 | .74229 |
| 38 | .92567 | .07433 | 93 | .24692 | .75308 |
| 39 | .92083 | .07917 | 94 | .23728 | .76272 |
| 40 | .91571 | .08429 | 95 | .22887 | .77113 |
| 41 | .91030 | .08970 | 96 | .22181 | .77819 |
| 42 | .90457 | .09543 | 97 | .21550 | .78450 |
| 43 | .89855 | .10145 | 98 | .21000 | .79000 |
| 44 | .89221 | .10779 | 99 | .20486 | .79514 |
| 45 | .88558 | .11442 | 100 | .19975 | .80025 |
| 46 | .87863 | .12137 | 101 | .19532 | .80468 |
| 47 | .87137 | .12863 | 102 | .19054 | .80946 |
| 48 | .86374 | .13626 | 103 | .18437 | .81563 |
| 49 | .85578 | .14422 | 104 | .17856 | .82144 |
| 50 | .84743 | .15257 | 105 | .16962 | .83038 |
| 51 | .83674 | .16126 | 106 | .15488 | .84512 |
| 52 | .82969 | .17031 | 107 | .13409 | .86591 |
| 53 | .82028 | .17972 | 108 | .10068 | .89932 |
| 54 | .81054 | .18946 | 109 | .04545 | .95455 |