## USANA Compensation Plan Scenarios

Scenario A: You personally sponsor 2 new Associates in January, and no more after that. Each new Associate in your team personally sponsors 1 New Associate the month after they sign up, and no more after that. How many Associates (excluding you) will be in your organization on December 31?

| Month | New team members | Team total at end of month (excluding you) |
| :--- | :--- | :--- |
| Jan | 2 (from your sponsoring) | 2 |
| Feb | 2 (one each from Jan signups) | $2+2=4$ |
| Mar | 2 (one each from Feb signups) | $4+2=6$ |
| Apr | 2 (one each from Mar signups) | $6+2=8$ |
|  | etc. |  |
| Dec | 2 (one each from Nov signups) | 24 |

Scenario B: You personally sponsor 2 new Associates in January, and no more after that. Each new Associate in your team personally sponsors 2 New Associates the month after they sign up, and no more after that. How many Associates (excluding you) will be in your organization on December 31?

The additional new members each month can be shown with our binary plan progression -
Jan (+2)
Feb (+4)
Mar (+8) OO OO OO OO
Increasing by $x 2$ each month

| Month | New Team members | Team total at end of month (excluding you) |
| :--- | :--- | :--- |
| Jan | 2 | 2 |
| Feb | $2 \times 2=4$ | $6 \quad(2+4)$ |
| Mar | $4 \times 2=8$ | $14(6+8)$ |
| Apr | $8 \times 2=16$ | $30(14+16)$ |
| May | $16 \times 2=32$ | $62(30+32)$ |
| June | $32 \times 2=64$ | $126(62+64)$ |
| July | 128 | 254 |
| Aug | 256 | 510 |
| Sep | 512 | 1022 |
| Oct | 1024 | 2046 |
| Nov | 2048 | 4094 |
| Dec | 4096 | 8190 |

Scenario C: You personally sponsor 1 new Associate per month, beginning in January. Each new Associate in your team personally sponsors 1 New Associate per month, beginning the month after they sign up. How many Associates (excluding you) will be in your organization on December 31?

| Month | Your sponsoring | Team Sponsoring | Team total at end of month <br> (excluding you) |
| :--- | :--- | :--- | :--- |
| Jan | 1 | 0 | 1 |
| Feb | 1 | 1 | 3 |
| Mar | 1 | 3 | $7+1+1)$ |
| Apr | 1 | 7 | $75(7+1+3)$ |
| May | 1 | 15 | $31 \quad(15+1+15)$ |
| June | 1 | 31 | $63 \quad(2 \times 31+1)$ |
| July | 1 | 63 | $127 \quad(2 \times 63+1)$ |
| Aug | 1 | 127 | $255(2 \times 127+1)$ |
| Sep | 1 | 255 | $511 \quad(2 \times 255+1)$ |
| Oct | 1 | 511 | $1023 \quad(2 \times 511+1)$ |
| Nov | 1 | 1023 | $2047 \quad(2 \times 1023+1)$ |
| Dec | 1 | 2047 | $4095 \quad(2 \times 2047+1)$ |

Scenario D: You personally sponsor 2 new Associates per month, beginning in January. Each new Associate in your team personally sponsors 1 New Associate per month, beginning the month after they sign up. How many Associates (excluding you) will be in your organization on December 31?

| Month | Your sponsoring | Team Sponsoring | Team total at end of month <br> (excluding you) |
| :--- | :--- | :--- | :--- |
| Jan | 2 | 0 | 2 |
| Feb | 2 | 2 | $6(2+2+2)$ |
| Mar | 2 | 6 | $14(6+2+6)$ |
| Apr | 2 | 14 | $30(14+2+14)$ |
| May | 2 | 30 | $62(30+2+30)$ |
| June | 2 | 62 | 126 |
| July | 2 | 126 | 254 |
| Aug | 2 | 254 | 510 |
| Sep | 2 | 510 | 1022 |
| Oct | 2 | 1022 | 2046 |
| Nov | 2 | 2046 | 4094 |
| Dec | 2 | 4094 | 8190 |

Scenario E: You personally sponsor 2 new Associates per month, beginning in January. Each new Associate in your team personally sponsors 2 New Associates per month, beginning the month after they sign up. How many Associates (excluding you) will be in your organization on December 31?

| Month | Your sponsoring | Team Sponsoring | Team total at end of month <br> (excluding you) |
| :--- | :--- | :--- | :--- |
| Jan | 2 | 0 | 2 |
| Feb | 2 | $2 \times 2=4$ | $8(2+2+4)$ |
| Mar | 2 | $8 \times 2=16$ | $26(8+2+16)$ |
| Apr | 2 | $26 \times 2=52$ | $80(26+2+52)$ |
| May | 2 | $80 \times 2=160$ | $242(80+2+160)$ |
| June | 2 | $242 \times 2=484$ | $728(242+2+484)$ |
| July | 2 | $728 \times 2$ | 2,186 |
| Aug | 2 | $2,186 \times 2$ | 6,560 |
| Sep | 2 | $6,560 \times 2$ | 19,682 |
| Oct | 2 | $19,682 \times 2$ | 59,048 |
| Nov | 2 | $59,048 \times 2$ | 177,146 |
| Dec | 2 | $177,146 \times 2$ | 531,440 |

Scenario F: You personally sponsor 4 new Associates in January, and 2 new Associates per month each and every month after that (February through December). Each new Associate in your team personally sponsors 1 New Associate per month, beginning the month after they sign up. How many Associates (excluding you) will be in your organization on December 31?

| Month | Your sponsoring | Team Sponsoring | Team total at end of month <br> (excluding you) |
| :--- | :--- | :--- | :--- |
| Jan | 4 | 0 | 4 |
| Feb | 2 | 4 | $10 \quad(4+2+4)$ |
| Mar | 2 | 10 | $22(10+2+10)$ |
| Apr | 2 | 22 | $46(22+2+22)$ |
| May | 2 | 46 | $94(46+2+46)$ |
| June | 2 | 94 | 190 |
| July | 2 | 190 | 382 |
| Aug | 2 | 382 | 766 |
| Sep | 2 | 766 | 1,534 |
| Oct | 2 | 1,534 | 3,070 |
| Nov | 2 | 3,070 | 6,142 |
| Dec | 2 | 6,142 | 12,286 |

