



$3x \cdot x \cdot x^2 = 3x^4$ $4x^3 \cdot 5x^2 = 20x^5$ $6x^2 \cdot 7x = 42x^3$ $8x \cdot 9 = 72x$ $10 \cdot 11 = 110$
 $12 \cdot 13 = 156$ $14 \cdot 15 = 210$ $16 \cdot 17 = 272$ $18 \cdot 19 = 342$ $20 \cdot 21 = 420$

$3x^3 + 4x^2 + 5x + 6 = 3x^3 + 4x^2 + 5x + 6$

$2x^2 + 3x + 4 = 2x^2 + 3x + 4$ $5x^3 + 6x^2 + 7x + 8 = 5x^3 + 6x^2 + 7x + 8$
 $9x^4 + 10x^3 + 11x^2 + 12x + 13 = 9x^4 + 10x^3 + 11x^2 + 12x + 13$

98 $x^2 + 3$



$2x^2 + 3x + 4 = 2x^2 + 3x + 4$ $5x^3 + 6x^2 + 7x + 8 = 5x^3 + 6x^2 + 7x + 8$
 $9x^4 + 10x^3 + 11x^2 + 12x + 13 = 9x^4 + 10x^3 + 11x^2 + 12x + 13$

$14x^3 + 15x^2 + 16x + 17 = 14x^3 + 15x^2 + 16x + 17$

$18x^2 + 19x + 20 = 18x^2 + 19x + 20$ $22x + 23 = 22x + 23$ $26x = 26x$ $30 = 30$

$34x + 35 = 34x + 35$ $38x = 38x$ $42 = 42$

$46x + 47 = 46x + 47$ $50x + 51 = 50x + 51$ $54x + 55 = 54x + 55$ $58x + 59 = 58x + 59$ $62x + 63 = 62x + 63$ $66x + 67 = 66x + 67$

$70x + 71 = 70x + 71$ $74x + 75 = 74x + 75$ $78x + 79 = 78x + 79$ $82x + 83 = 82x + 83$ $86x + 87 = 86x + 87$ $90x + 91 = 90x + 91$

$94x + 95 = 94x + 95$ $98x + 99 = 98x + 99$ $100 = 100$



DœD1/2DµD1/2D,Ñ•D¿D3/4D°ÑfD¿D°Ñ,DµD»DµD1: D•Ñ%oDµ D1/2DµÑ, D1/4D1/2DµD1/2D,D1 D3/4D±Ñ•Ñ,D3/4D1/4Ñ,D3/4D2D°Ñ€Dµ.

DÿD3/4D¶D°D»ÑfD1Ñ•Ñ,D°, D2D3/4D1D´D,Ñ,Dµ,Ñ‡Ñ,D3/4D±Ñ‹D3/4Ñ•Ñ,D°D2D,Ñ,ÑCEÑ•D2D3/4DµD1/4D1/2DµD1/2D,Dµ.