

HF 1

- $3x+6 = x-2$
- $1-x = 5x+1$
- $4x-12 = x+18$
- $3x+12 = 7x-20.$

HF 3

- $4x-12 = 3x-2$
- $2x+20 = 5x-4$
- $8x+2 = 30-6x$
- $2x-7 = 4x+5.$

HF 5

- $2x-5 = 5x+1$
- $8x-20 = 3x+10$
- $3x+1 = 25-3x$
- $9-2x = 1-4x.$

HF 7

- $4x-9 = x-3$
- $3x+10 = x-2$
- $4x+5 = 85-4x$
- $4x-3 = x-9.$

HF 9

- $5y+7 = y-1$
- $25-3y = y+1$
- $8-4y = 2-y$
- $3-2y = 3y-7.$

HF 2

- $9x-50 = 4x+10$
- $x+4 = 3x+16$
- $5x-3 = 15-4x$
- $70-6x = 6+2x.$

HF 4

- $3x+2 = x-2$
- $x-4 = 20-2x$
- $58+4x = 10x-2$
- $9x+30 = 5x+6.$

HF 6

- $4x+3 = 3x-1$
- $5x-9 = 33-2x$
- $13-x = 8x-5$
- $4+2x = x-2.$

HF 8

- $7x-6 = 3x+2$
- $4-x = 4x-26$
- $4z-9 = 11-z$
- $3x+5 = 2x-1.$

HF 10

- $3y-15 = y+9$
- $38-7y = 8-2y$
- $8+3y = 6y-22$
- $5y+6 = 2+3y.$

HG—HH) Zárójeles egyenletek megoldása

HH 1

- $8(3x+10) = (5x+20) \cdot 6 + 2$
- $4(8-x) = (3x-20) \cdot 3 - 25$
- $(6+4x) \cdot 5 = (5x-6) \cdot 2 + 12.$

HH 3

- $3(4x+10) = 5(2x+7) + 13$
- $(4x-5) \cdot 5 = 6(4x-3) + 21$
- $7(5x-1) = (8x+2) \cdot 4 - 6.$

HH 2

- $4(2x+5) = (3x+6) \cdot 2 + 2$
- $(8x-20) \cdot 3 = 5(4x-10) - 30$
- $2(3x-8) = 4(x+6) - 22.$

HH 4

- $6(2x+4) = (3x+8) \cdot 5 - 1$
- $(4x-8) \cdot 2 = (x-9) \cdot 3 - 4$
- $7(3x-20) - 1 = (5x-40) \cdot 6.$