

# What Is The Title Of This Picture?

**CODED TITLE:**

$$18 \quad ^{-}6 \quad 6 \quad 2 \quad ^{-}5 \quad ^{-}7 \quad 2 \quad ^{-}5 \quad ^{-}3 \quad 6 \quad ^{-}5$$

$$7 \quad ^{-}1 \quad 4 \quad ^{-}4 \quad ^{-}7 \quad 8 \quad ^{-}5 \quad ^{-}3 \quad ^{-}7$$

$$^{-}13 \quad 6 \quad 2 \quad 1 \quad ^{-}3 \quad ^{-}1 \quad 3 \quad 8 \quad 4 \quad ^{-}13 \quad ^{-}7 \quad ^{-}2$$

**TO DECODE THE TITLE OF THIS PICTURE:**

Solve any equation below and find the solution in the code above. Each time the solution appears, write the letter of that exercise above it. Keep working and you will discover the title.

Ⓘ  $5(x + 4) = 40$

Ⓔ  $^{-}2(3y - 7) = 56$

Ⓒ  $6(1 - 4w) = ^{-}18$

Ⓕ  $4(2x + 5) - 8 = 36$

Ⓐ  $2(5 - 3v) + 9v = 28$

Ⓔ  $7 - 3(5t - 10) = 67$

Ⓐ  $^{-}9(6 + u) - 2u = ^{-}10$

Ⓙ  $13x + 7(^{-}3x - 1) = ^{-}63$

Ⓕ  $15 - (4m - 5) = 32$

Ⓒ  $^{-}2(^{-}7k + 4) + 9 = ^{-}13$

Ⓐ  $^{-}5y - 5(^{-}6 - 2y) = 0$

Ⓓ  $3(1 + 4n) - 2(5n - 3) = 25$

Ⓖ  $^{-}6(x - 2) + 4(3 - 6x) = ^{-}36$

Ⓖ  $5(4 + 2x) - (8x - 12) = 68$

Ⓙ  $^{-}3(^{-}4 - 6y) + 7(^{-}y + 5) = ^{-}8$

Ⓜ  $8(2w - 6) + 4(^{-}1 - 5w) = 0$

