Follow EDCBA and solve each.   Follow EDCBA and solve each.

1) $-3x + 11 = -2x + 1$ **E**quation   5) $-3x + 1 = -x + 13$ **E**quation

Distribute   **D**istribute

Combine   **C**ombine

Balance   **B**alance

Answer   **A**nswer

2) $-7x - 9 = -3x + 11$ **E**quation   6) $-2x - 12 = -6x + 12$ **E**quation

Distribute   **D**istribute

Combine   **C**ombine

Balance   **B**alance

Answer   **A**nswer

3) $-2x + 9 = -4x - 3$ **E**quation   7) $-x + 10 = -5x - 2$ **E**quation

Distribute   **D**istribute

Combine   **C**ombine

Balance   **B**alance

Answer   **A**nswer

4) $-2x + 3 = -5x + 10$ **E**quation   8) $-2x + 5 = -5x + 26$ **E**quation

Distribute   **D**istribute

Combine   **C**ombine

Balance   **B**alance

Answer   **A**nswer

Follow EDCBA and solve each.   Follow EDCBA and solve each.

9) $5(-x + 2) = -4(x + 6)$ **E**quation

Distribute

Combine

Balance

Answer

13) $-2(5x - 4) = 4(-2x - 10)$ **E**quation

Distribute

Combine

Balance

Answer

10) $-2(x + 4) + 1 = 3(-x + 1)$ **E**quation

Distribute

Combine

Balance

Answer

14) $3(-2x - 4) = -2(4x + 6)$ **E**quation

Distribute

Combine

Balance

Answer

11) $-3(2x + 3) = -7(x + 5)$ **E**quation

Distribute

Combine

Balance

Answer

15) $3(-x + 2) = 2(-2x + 3)$ **E**quation

Distribute

Combine

Balance

Answer

12) $-6(x - 2) = -2(2x + 8)$ **E**quation

Distribute

Combine

Balance

Answer

16) $4(-4x - 3) = -2(3x + 3)$ **E**quation

Distribute

Combine

Balance

Answer