

Question: Solve x:

$$2x + 3 = \frac{x - 1}{2}$$

Option A: " $2x + 3 = \frac{x - 1}{2}$ "

"

Option B: " $2x + 3 = \frac{x - 1}{2}$ "

"

Option C: "2"

Option D: "6"

Question: Solve x:

$$8x - 6 = 3(2x + 1)$$

Option A: "

$$8x - 6 = 3(2x + 1)$$

"

Option B: "

$$8x - 6 = 3(2x + 1)$$

"

Option C: "2"

Option D: "6"

Question: Solve x: $\frac{3x+2}{4} = 2$

Option A: " $\frac{3x+2}{4} = 2$

"

Option B: " $\frac{3x+2}{4} = 2$

"

Option C: "2"

Option D: "6"

Question: Solve x: $\frac{5x}{3} = x + 4$

Option A: " $\frac{5x}{3} = x + 4$ "

"

Option B: " $\frac{5x}{3} = x + 4$ "

"

Option C: "2"

Option D: "6"

Question: Solve x:

$$7x + 5 = \frac{4x + 1}{2}$$

Option A: "

$$7x + 5 = \frac{4x + 1}{2}$$

"

Option B: "-5"

Option C: "

$$7x + 5 = \frac{4x + 1}{2}$$

"

Option D: "

$$7x + 5 = \frac{4x + 1}{2}$$

"

Question: Solve x:

$$4(x - 2) = 2(3x + 1)$$

Option A: "

$$4(x - 2) = 2(3x + 1)$$

"

Option B: "-5"

Option C: "

$$4(x - 2) = 2(3x + 1)$$

"

Option D: "

$$4(x - 2) = 2(3x + 1)$$

"

$$\frac{2x - 5}{3} - \frac{3x + 2}{4} = \frac{x - 1}{2}$$

Option A: "

$$\frac{2x - 5}{3} - \frac{3x + 2}{4} = \frac{x - 1}{2}$$

"

Option B: "-5"

Option C: "

$$\frac{2x - 5}{3} - \frac{3x + 2}{4} = \frac{x - 1}{2}$$

"

Option D: "

$$\frac{2x - 5}{3} - \frac{3x + 2}{4} = \frac{x - 1}{2}$$

"

$$\frac{x+2}{5} + \frac{x-3}{2} = 4 - \frac{x+1}{3}$$

Option A: "

$$\frac{x+2}{5} + \frac{x-3}{2} = 4 - \frac{x+1}{3}$$

"

Option B: "-5"

Option C: "

$$\frac{x+2}{5} + \frac{x-3}{2} = 4 - \frac{x+1}{3}$$

"

Option D: "

$$\frac{x+2}{5} + \frac{x-3}{2} = 4 - \frac{x+1}{3}$$

"