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

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

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

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

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