Lineárne rovnice – Štafeta – Karty s úlohami a výsledkami pre učiteľa

A1: $x + 4 = 3$ [-1]	**B1:** $x - 4 = 3$ [7]	**C1:** $x + 4 = 5$ [1]
A2: $2x - \square = 3$ [1]	**B2:** $3x - \square = -1$ [2]	**C2:** $2x + \square = 5$ [2]
A3: $\square + 3x = x - 5$ [-3]	**B3:** $\square - 2x = x + 8$ [-2]	**C3:** $\square + 3x = x - 4$ [-3]
A4: $\square + x = 3x + 1$ [-2]	**B4:** $\square + x = 6 + 5x$ [-2]	**C4:** $\square - 5x = 5 - x$ [-2]
A5: $\square + 3x = \square \cdot x + 3$ [1]	**B5:** $\square - x = \square \cdot x + 1$ [3]	**C5:** $\square + 2x = 2 + \square \cdot x$ [1]
A6: $\square - 3x = 3 - \square \cdot x$ [-1]	**B6:** $\square - 2x = 2 - \square \cdot x$ [-1]	**C6:** $\square - 2x = 2 - \square \cdot x$ [-1]
A7: $2 \cdot \square - \square \cdot x = 2x$ [-2]	**B7:** $\square \cdot 4 + \square \cdot x = -3x$ [2]	**C7:** $4 \cdot \square - \square \cdot x = 2x$ [-4]
A8: $2 \cdot (\square - x) = -10$ [3]	**B8:** $3 \cdot (3x - \square) = 3x$ [1]	**C8:** $4 \cdot (2x + \square) = -8x$ [1]
A9: $(5x - \square) \cdot 2 = 4x$ [1]	**B9:** $(\square + x) \cdot 2 = 3x$ [2]	**C9:** $(2x - \square) \cdot 2 = 3x$ [2]
A10: $\square - (2x + 1) = 2$ [-1]	**B10:** $\square - (x - 3) = 7$ [-2]	**C10:** $\square - (2x + 3) = 3$ [-2]