Understanding Math Expressions - Matching Worksheet

Match the expression to their correct equation. Write the letter of the answer that matches the expression.

_____ 1. Four times an unknown number decreased by four equals ten.

a. $12 - 9 \times 7$

_____ 2. The quotient of twelve times an unknown number and six equals seventy- two.

b. $4x - 4 = 10$

_____ 3. The difference of twelve and the product of nine and seven.

c. $2x - 3 = 5$

_____ 4. The quotient of eight times an unknown number and two equals twelve.

d. $12x \div 6 = 72$

_____ 5. Two times an unknown number decreased by three equals five.

e. $8x \div 2 = 12$