

# G5 Write Numerical Expressions Revision

1. Compare the two numerical expressions without evaluating them.

Expression 1

$$8 - 3$$

Expression 2

$$(8 - 3) \times 4$$

Both expressions contain the same subtraction expression.

Write the subtraction expression.              

In Expression 2, the difference is multiplied by       .

So, Expression 2 is        times as large as Expression 1.

**Mathematical Practices** 10. **Identify Structure** **Select** the numerical expression that is four times as large as  $52 - 9$ .

A  $52 - (9 \times 4)$  B  $(52 - 9) + 4$  C  $(52 - 9) \times 4$  D  $(52 - 9) \div 4$



## Problem Solving

2. Sultan purchased and downloaded 12 songs on Monday. He purchased an additional 3 songs on Tuesday. The cost to download each song is AED 2. Write a numerical expression to represent this situation.

$$( + ) \times$$

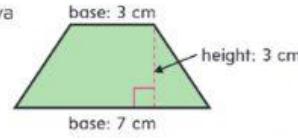
3. Fatheya bought 3 bags of apples for her class. One full bag has 8 apples, and each apple weighs 2 kilograms. Write a numerical expression to represent this situation.

$$X \times$$

**Mathematical Practices** 4. **Use Number Sense** **Select** Sumayya

wants to find the area of the trapezoid. To find the area of a trapezoid, add the two bases, multiply by the height, then divide by 2. The bases and height of the trapezoid are shown. Represent the area of the trapezoid with a numerical expression.

$$( + ) \times \div$$



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