

Starter:

128. Numerical Expressions: Order of Operations

$$5 + (8^2 - 2) \times 2$$

$$5 + (8^2 - 2) \times 2 = 5 + (\boxed{} - 2) \times 2$$

Simplify the exponent.

$$= 5 + \boxed{} \times 2$$

Simplify inside parentheses.

$$= 5 + \boxed{}$$

Multiply.

$$= \boxed{}$$

Add.

Jassim has $3\frac{2}{5}$ boxes of party favors. One full box contains 15 bags of favors, and each bag has 3 favors in it. In addition to this he has 7 extra party favors that are not in bags or boxes.

Select the correct operation to model a numerical expression for the total number of party favors.

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+

−

$$3\frac{2}{5} \boxed{} 15 \boxed{} 3 \boxed{} 7$$

How many party favors does Jassim have in all?