

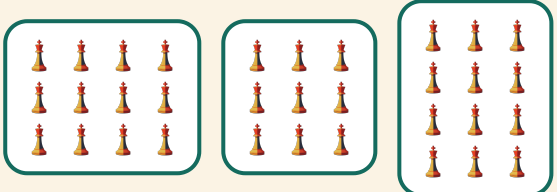
# Scegli lo schieramento

Nome: \_\_\_\_\_ Data: \_\_\_\_\_

★ Cerchia lo schieramento che corrisponde alla moltiplicazione.

1

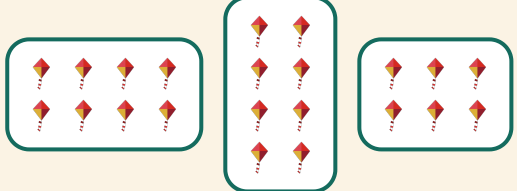
$3 \times 4$



A vertical dashed line separates the equation from three groups of chess pieces. Each group is enclosed in a rounded rectangle and contains 12 pieces arranged in 3 rows and 4 columns.

2


$2 \times 4$



A vertical dashed line separates the equation from three groups of diamonds. Each group is enclosed in a rounded rectangle and contains 8 diamonds arranged in 2 rows and 4 columns.

3

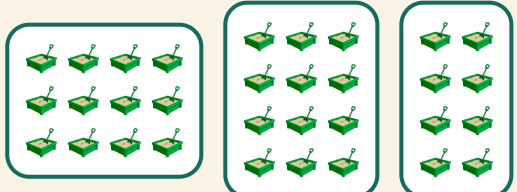
$2 \times 6$



A vertical dashed line separates the equation from three groups of playing cards. Each group is enclosed in a rounded rectangle and contains 12 cards arranged in 2 rows and 6 columns.

4

$4 \times 3$



A vertical dashed line separates the equation from three groups of green cubes. Each group is enclosed in a rounded rectangle and contains 12 cubes arranged in 4 rows and 3 columns.