

OL: To show multiplication facts in different ways.

The poster is divided into four quadrants by a central box containing the equation $3 \times 5 = 15$.

- Top Left:** Titled "Commutative Property", it shows the equation $5 \times 3 = 15$ in green.
- Top Right:** Titled "Repeated Addition", it shows the equation $3 + 3 + 3 + 3 + 3 = 15$ in purple.
- Bottom Left:** Titled "Groups of:", it shows three groups of five colorful smiley faces (orange, green, red, yellow, blue) circled in pink. Below the groups is the text "3 groups of 5".
- Bottom Right:** Titled "An Array", it shows a grid of 15 small, round, colorful candies (pink, yellow, green, light green) arranged in 3 rows and 5 columns.

Key vocabulary

Multiplication

Times

Lots of

Multiple

Groups of

Plus

Adding