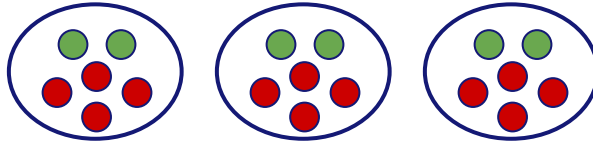


Model the Scenario

Create a model using dots of different colors and write a multiplication expression for each part.

Emily has 3 fruit baskets in her kitchen. There are 2 green apples and 4 red apples in each basket.

Model:



Total number of **green** apples :

$$\square \times \square$$

Total number of **red** apples :

$$\square \times \square$$

Jake buys 2 packets of candies. There are 5 chocolate candies and 3 fruity candies in each packet.

Model:

Total number of **chocolate** candies :

$$\square \times \square$$

Total number of **fruity** candies :

$$\square \times \square$$

Tim has 5 packets of cookies. There are 2 choco chip cookies and 3 fruit & nut cookies in each packet.

Model:

Total number of **fruit & nut** cookies :

$$\square \times \square$$

Total number of **choco chip** cookies :

$$\square \times \square$$