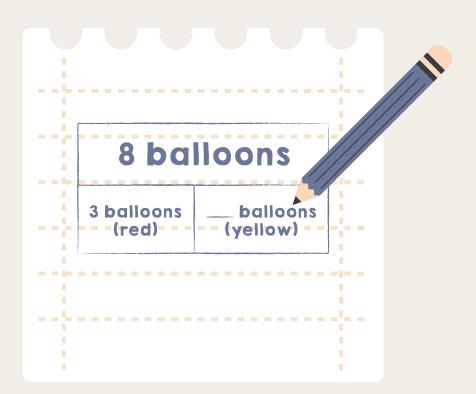
structures of equality



Read



Think and Comprehend



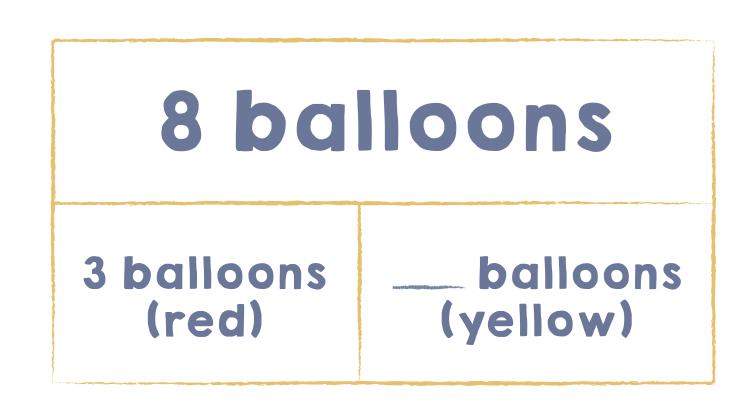
Model and Solve

Parts Equal Total

Use this structure when the math main idea of the story describes:

- parts being composed to form a total, or
- a total being decomposed to form parts

Example: Ms. Felder has 8 balloons. Three are red. The rest are yellow. How many are yellow?



Compare

Use this structure when the math main idea of the story describes: Comparing two separate sets (groups, measurements)

Example: There are five blue cars and 3 white cars in the parking lot. How many more blue cars are there than white cars in the parking lot?



Repeated Equal Groups

Use this structure when the math main idea of the story describes:

- equal groups being composed to form a total, or
- a total being decomposed into equal groups

Example: There are 4 bags of oranges with 2 oranges in each bag. How many oranges are there in all?

