

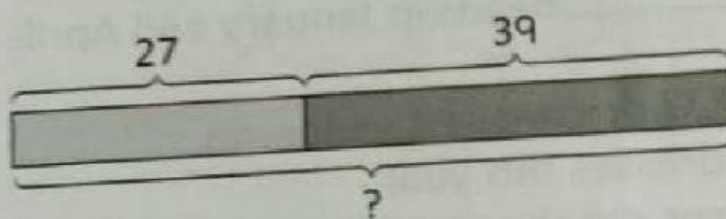


Word Problems: Addition and Subtraction

Practice 1 Addition: Adding Sets of Objects

Solve. Use models to help you.

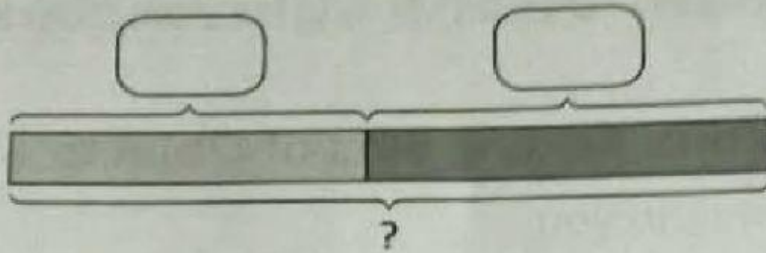
- Fatimah has 27 girls in her morning ballet class. She has 39 girls in her afternoon ballet class. How many girls does she have in both classes?



$$\square \bigcirc \square = \square$$

She has _____ girls in both classes.

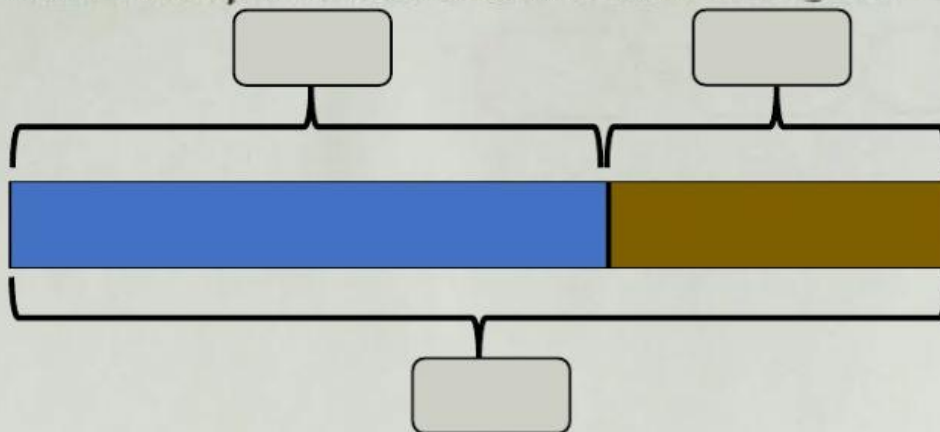
2. Rohani collected 365 beads in January.
She collected 419 beads in April.
How many beads did she collect in January and April?



$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

She collected _____ beads in January and April.

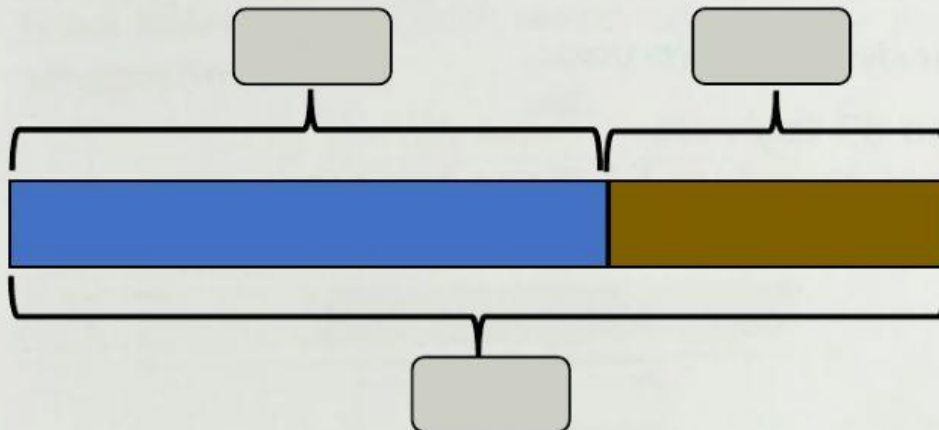
3. A tailor sewed 427 dresses last year.
She sewed 215 dresses this year.
How many dresses did she sew altogether?



$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

She sewed _____ dresses altogether.

4. 143 men and 62 women took part in a concert.
How many people took part in the concert altogether?



$$\square \bigcirc \square = \square$$

_____ people took part in the concert altogether.