## Unit 6 Lesson 19: More Money Problems

### WU Number Talk: Use Ten to Add Within 100 (Warm up)

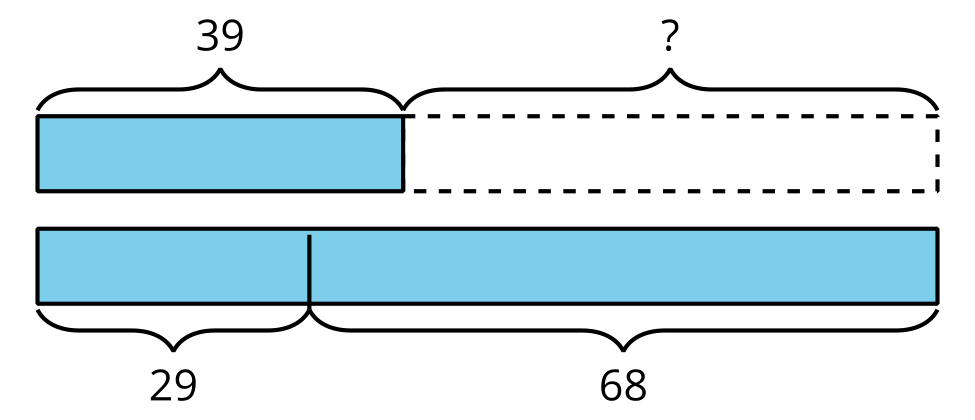
#### Student Task Statement

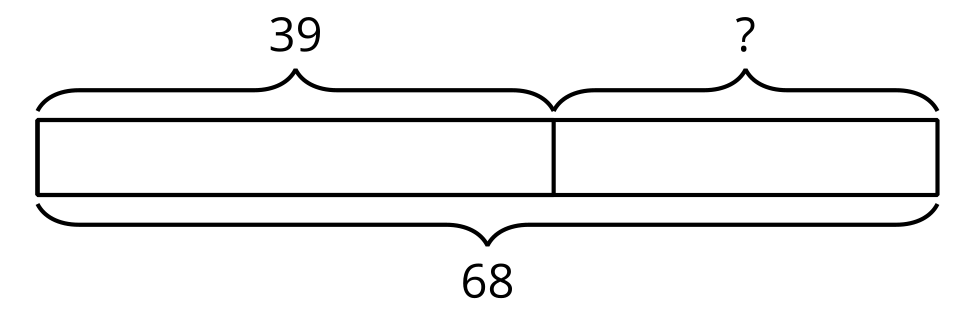
Find the value of each expression mentally.

### 1 Shop with Friends

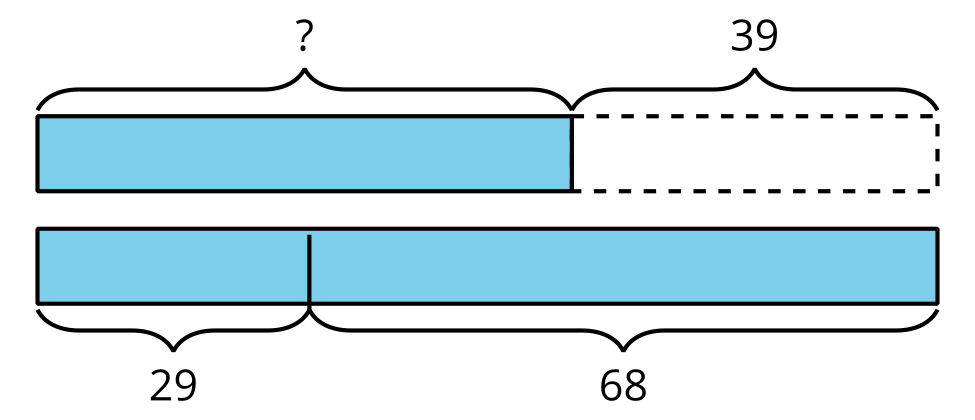
#### Student Task Statement

Write the letter next to the story problem it represents.

A

B

C

D

1. A basketball costs $39 less than a soccer ball and football combined.

* The soccer ball costs $29 and the football costs $68.
* How many dollars does the basketball cost? \_\_\_\_\_

1. Jada is saving to buy a gift for her dad. The gift costs $68. So far she has $39.

* How much more does she need? \_\_\_\_\_

1. A pair of pants costs $39.

* A shirt costs $29 and a pair of shoes cost $68.
* How many more dollars do the shirt and shoes cost than the pants? \_\_\_\_\_

1. Diego has $39. His mom gave him some money for his birthday. Now he has $68.

* How much money did he get for his birthday? \_\_\_\_\_

### 2 Money Among Friends

#### Student Task Statement

For each problem, show your thinking. Write your final answer using the $. Use a diagram if it helps.

1. Mai has $27, Elena has $48, and Jada has $16. How much money do they have altogether?
2. Tyler has $45, Andre has $36, and Noah has $28. How much less money does Tyler have than Andre and Noah combined?
3. Lin has $19. Together, Lin and Han have $45. Then Han gets $17 more. How much money does Han have now?

#### Images for Activity Synthesis





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