## Grade 2 Unit 6

Lesson 19
CC BY 2021 Illustrative Mathematics®

## 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.

- $18+32$
- $28+32$
- $28+34$
- $38+35$


## 1 Shop with Friends

## Student Task Statement

Write the letter next to the story problem it represents.

A


B


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? $\qquad$
2. 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? $\qquad$
3. 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? $\qquad$
4. 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? $\qquad$

## 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


