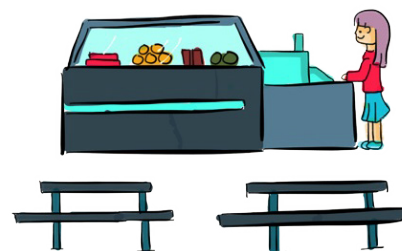


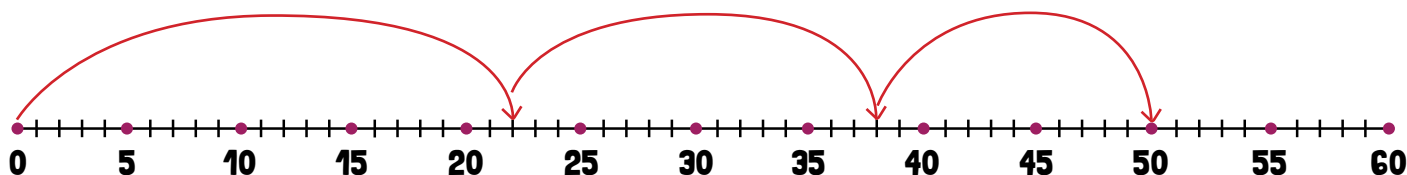
So, $16\text{m} + 13\text{m} + 17\text{m} = 45\text{m}$ and Benji's classroom is 45 meters from the cafeteria.



Now, you try. Read the problems and use the number lines to help you solve them. Then, write a number sentence to go with each problem.



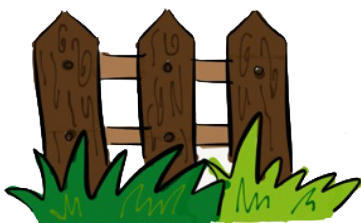
The Rogers family is going on a short trip. They leave their house and travel 22 miles and stop to eat breakfast. They get back in the car and travel another 16 miles to a rest stop. Then, they travel another 12 miles to get to the zoo. How many miles did the Rogers family drive to get to the zoo?



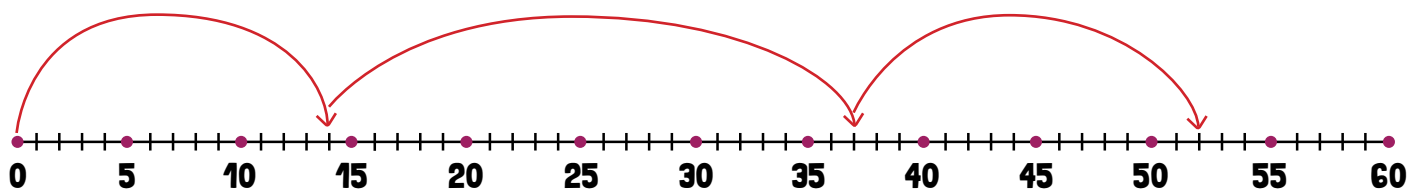
Number sentence

$$22 \text{ miles} + 16 \text{ miles} + 12 \text{ miles} = 50 \text{ miles}$$

The Rogers family drove **50** miles to get to the zoo.



John is building a fence. The first hour he built a 14 foot section of fence. The second hour he built a 23 foot section of fence. The third hour he built a 20 foot section of fence. How long was the fence that John built in 3 hours?



Number sentence

$$14 \text{ feet} + 23 \text{ feet} + 20 \text{ feet} = 57 \text{ feet}$$

John's fence is **57** feet long.