

1. In 4 hours and 23 minutes it will be 1:54 p.m.
What time will it be?

2. How many dimes do you need to make \$6.

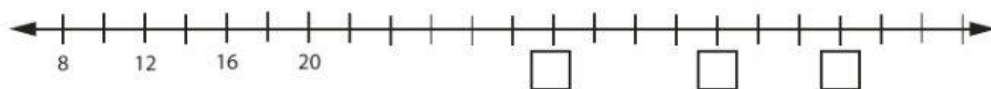
 dimes

You lost 4 dimes? How much money
do you have now?

 cents

 \$ dollars

3. Fill in the missing numbers



4. **Write the number.**

Eight hundred twenty-seven and eight tenths

5. What number is 9 more than 8?

6. Arnold is using string to make a frame around a picture for his mother. The picture is shaped like a rectangle and has a width of 4 inches and a height of 6 inches. How much string will Arnold need? Write an equation that identifies the length of Arnold's string?

Equation

How long is
Arnold's string?

 cm