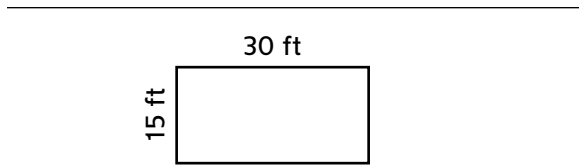


- 1 Write a formula for finding the perimeter of a rectangle.



What is the perimeter of this rectangle?

\_\_\_\_\_ ft



- 2 Mrs. Drew ordered ribbon for her fabric store. She ordered 55 meters of red ribbon, 76 meters of white ribbon, and 80 meters of blue ribbon. How many meters of ribbon did Mrs. Drew order?

Answer: \_\_\_\_\_ m

How many centimeters is that?

\_\_\_\_\_ cm



- 3 Isabella's small pizza from Al's Pizzeria was cut into 4 equal-size pieces. Liam's small pizza from the same place was cut into 8 equal-size pieces. Isabella ate 1 piece of her pizza. Liam ate 3 pieces of his pizza. Write fractions to show how much pizza each person ate.

Isabella: \_\_\_\_\_ Liam: \_\_\_\_\_

Who ate more? \_\_\_\_\_

Explain. \_\_\_\_\_

\_\_\_\_\_



- 4 Each time a baseball pitcher pitches the ball over home plate, the ball travels about 20 yards. About how far will the ball have traveled from the pitcher to home plate after 9 pitches?

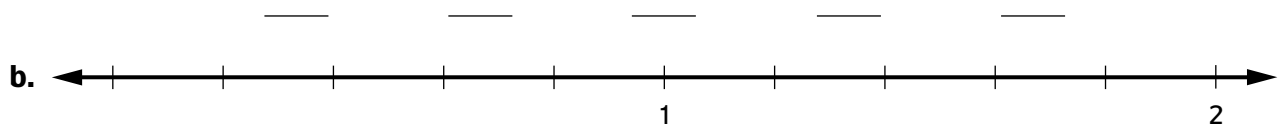
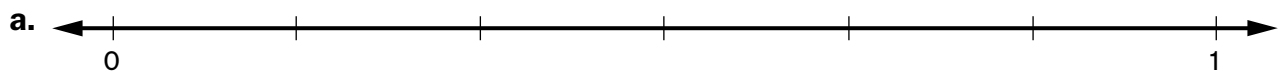
Answer: \_\_\_\_\_ yards

How many feet is that?

\_\_\_\_\_ feet



- 5 Fill in the missing fractions and mixed numbers on the number lines.



\_\_\_\_\_

