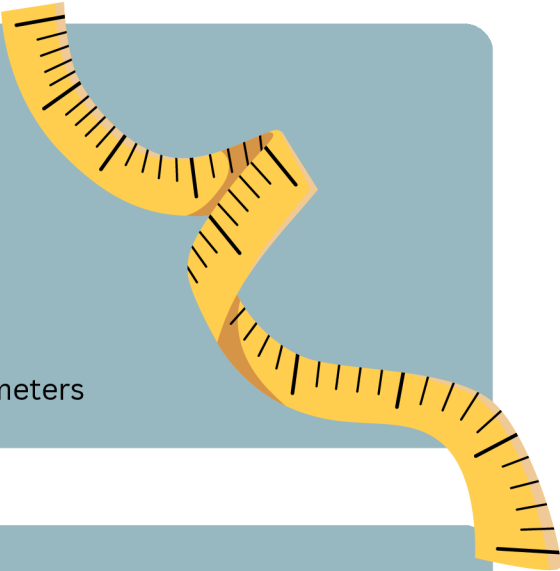


# Comparing Lengths

**Directions:** Write  $>$ ,  $<$ , or  $=$  to compare. Remember:

- 12 inches = 1 foot
- 3 feet = 1 yard
- 100 centimeters = 1 meter
- 1,000 meters = 1 kilometer

- 
1. 36 inches \_\_\_\_\_ 3 feet
  2. 5 feet \_\_\_\_\_ 61 inches
  3. 120 centimeters \_\_\_\_\_ 1 meter
  4. 350 centimeters \_\_\_\_\_ 2 meters
  5. 2 yards \_\_\_\_\_ 72 inches
  6. 1 kilometer \_\_\_\_\_ 300,000 centimeters

1. A jump rope is 2 meters long. A hula hoop's circumference is 180 centimeters. Which is longer? \_\_\_\_\_
2. A bookshelf is 4 feet tall. A desk is 48 inches tall. Are they the same height? \_\_\_\_\_
3. The soccer field is 100 meters long, and the track is 0.1 kilometers long. Which one is longer? \_\_\_\_\_
4. Jeff walked 3 yards, and Taylor walked 100 inches. Who walked farther? \_\_\_\_\_

CCSS.MATH.CONTENT.4.MD.A.1

## Comparing Lengths

**Directions:** Write  $>$ ,  $<$ , or  $=$  to compare. Remember:

- 12 inches = 1 foot
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- 100 centimeters = 1 meter
- 1,000 meters = 1 kilometer

1. 36 inches = 3 feet

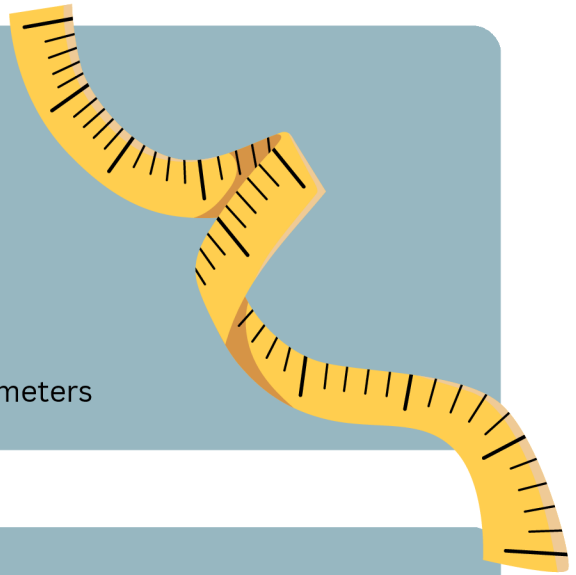
2. 5 feet < 61 inches

3. 120 centimeters > 1 meter

4. 350 centimeters > 2 meters

5. 2 yards = 72 inches

6. 1 kilometer < 300,000 centimeters



1. A jump rope is 2 meters long. A hula hoop's circumference is 180 centimeters. Which is longer? the jump rope

2. A bookshelf is 4 feet tall. A desk is 48 inches tall. Are they the same height? Yes

3. The soccer field is 100 meters long, and the track is 0.5 kilometers long. Which one is longer? the track

4. Jeff walked 3 yards, and Taylor walked 100 inches. Who walked farther? Jeff