



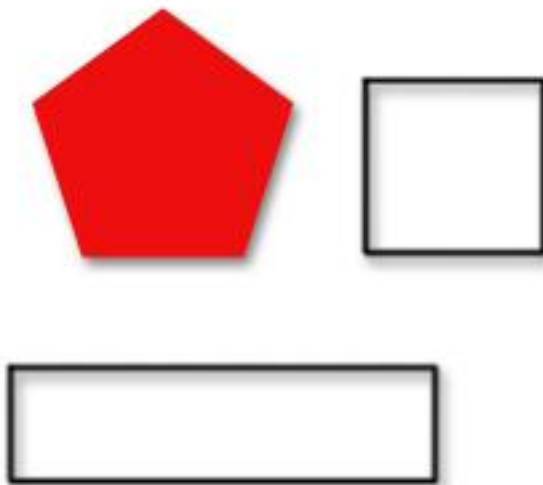
## **Practice with Measuring Distance**

Please choose the best answer to each of the following questions.

1. Which is the longest distance?

- 47 miles
- 49 miles
- 52 miles
- 51.5 miles

2. Which shape has the longest side?



3. Which can be most easily used to measure a curved distance?

Ruler

Tape measure

String

4. Which is the shortest distance?

1 m

3 ft

1 in

1 cm

5. Which of these is an example of measuring height?

Using a ruler to measure the short side of a rectangle

Using a ruler to measure a cube from top to bottom

None of these

6. Which of these is an example of an irregular distance?

Go back one level

Go straight, turn right, go one block, turn left, go two blocks

Go straight two blocks

None of these

7. Irregular distance cannot be measured, only estimated.

True

False

8. What is the abbreviation for inches?

ft

m

in

mL

9. What is the abbreviation for feet?

ft

yd

in

m

10. When students measure the width of a rectangle they are measuring

The short side

The long side