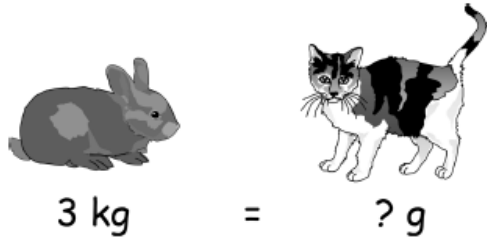


Fourth Grade Math For Today

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Roberto's pet rabbit weighs 3 kilograms. If his cat weighs the same as his rabbit, how many grams does the cat weigh?



Last week, Mark's pet bunny weighed 12 ounces. This week, it had gained 4 more ounces. How much does it weigh now?

- A. 1 pound
- B. 8 ounces
- C. 16 pounds
- D. 48 ounces

Jesse's pig just gave birth to 9 piglets. Jesse wants to weigh and measure each piglet. Which of the following units would be **most appropriate** for measuring the weight of a piglet?

- A. tons
- B. meters
- C. pounds
- D. fluid ounces

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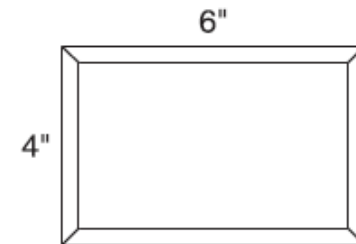
Which measurement **best** describes the length of a jump rope?

- A. 7.3 inches
- B. 7.3 feet
- C. 7.3 yards
- D. 73.0 feet

Four feet equals _____.

- A. 3 inches
- B. 4 inches
- C. 12 inches
- D. 48 inches

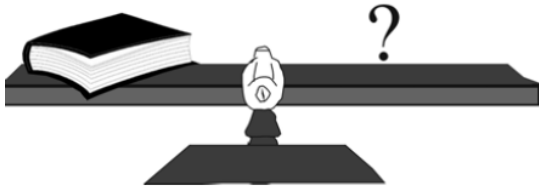
Sam makes his own frames to display his photography. The shop sells 48-inch wood strips for framing. If all of Sam's frames are 4 in. \times 6 in. rectangles, how many frames can he make from 1 strip?



Name: _____

Fourth Grade Math For Today

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Which weight would be the **best** choice for Latoya to use to weigh her science book?

- A. one ton
- B. one gram
- C. one ounce
- D. one kilogram

Which of the following would **best** be measured in linear feet?

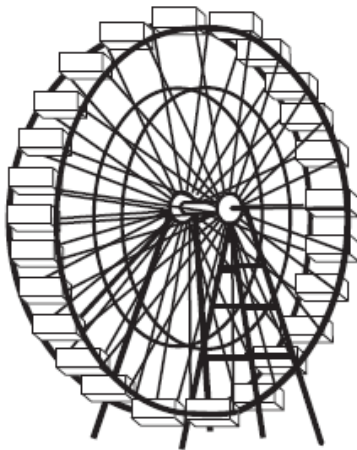
- A. the height of a door
- B. the length of a pencil
- C. the area of a football field
- D. the distance from Earth to the moon

Felton weighed 8 apples and found that they weighed 2 pounds. **Approximately** how much does 1 apple weigh?

- A. 2 oz
- B. 4 oz
- C. 16 oz
- D. 32 oz

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A Ferris wheel at the fair is 208 feet high. **About** how high is the Ferris wheel in **yards**?



- A. 69 yards
- B. 104 yards
- C. 205 yards
- D. 624 yards

You want to measure the area of the kitchen counter. Which one of the following units of measurement should you use?

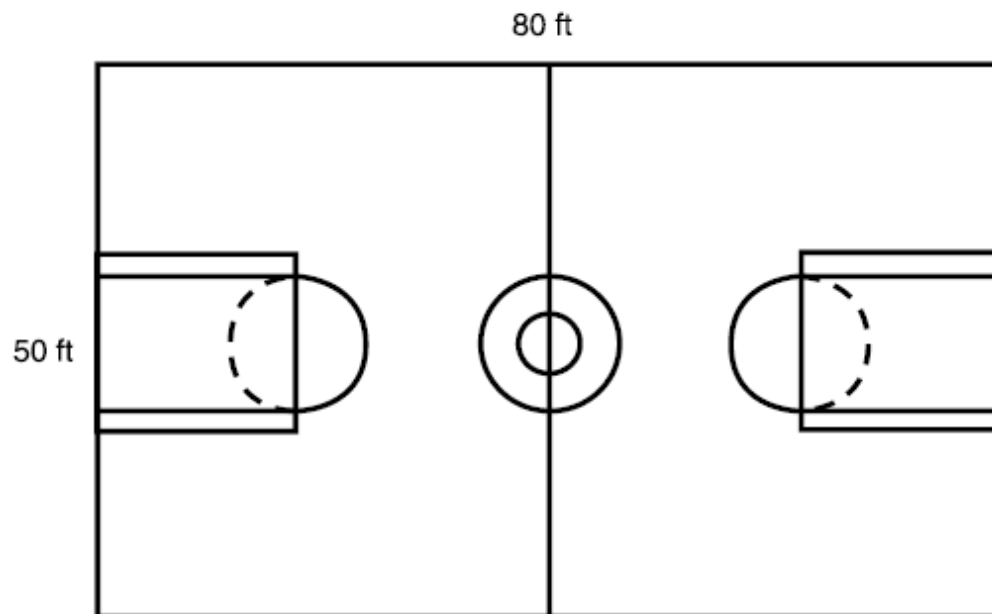
- A. liters
- B. grams
- C. square feet
- D. cubic inches

Juan wants to break the high jump record at his school. To break the record he needs to jump 66 inches high. How high, in feet, must Juan jump to break the record?

- A. 5 feet
- B. $5\frac{1}{2}$ feet
- C. 6 feet
- D. $6\frac{1}{2}$ feet

Friday Math For Today – 4th Grade

MATHEMATICS OPEN-RESPONSE ITEM B



- B. A group of students is helping to paint the basketball court at their neighborhood recreation center. They need to find the area of the court in order to buy enough paint. They measured the court and found the length to be 80 feet and the width to be 50 feet.
1. What is the area of the court? Explain your answer using words, numbers, and/or pictures.
 2. They need to tape the outer edges before painting. They need to find the perimeter so they will know how much tape they need. How much tape will they need? Explain your answer using words and/or numbers.

BE SURE TO LABEL YOUR RESPONSES 1 AND 2.