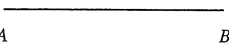


Warm Up 9-9-14

Name: _____

Date: _____

1. 
The length of line AB shown is closest to one

- A. millimeter B. centimeter
C. meter D. kilometer

2. The mass of 100 paper clips is measured at 52.3 grams. The mass of a single paper clip from this group would be closest to

- A. 523 g B. 5.23 g
C. 0.523 g D. 0.0523 g

3. Which of the following might be measured in square meters?

- A. the length of a pendulum string
B. the volume of an atom
C. the mass of a book
D. the area of a desk top

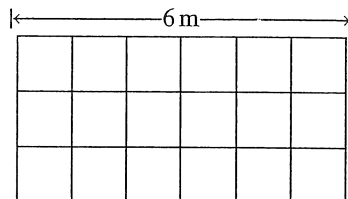
4. A reasonable height for a chalk tray above the floor is closest to

- A. 1 centimeter B. 10 centimeters
C. 100 centimeters D. 1,000 centimeters

5. The area of this page of the test booklet is closest to

- A. 0.25 cm^2 B. 2.5 cm^2
C. 25 cm^2 D. 250 cm^2

6. The diagram shown represents a rectangle composed of squares with sides one meter long. What is the area of the rectangle?



- A. 18 m^2 B. 9 m^2 C. 3 m^2 D. 6 m^2

7. A unit of mass is the

- A. joule B. kilogram
C. newton D. watt

8. The height of an average adult is approximately 1.75

- A. cm B. m C. mm D. km