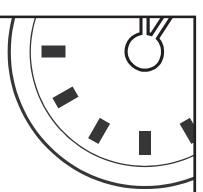


(Y :)



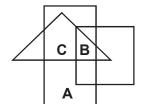


MINUTE 13

1. Round each number to the nearest hundred.

For Problems 2–3, use the diagram to the right.

2. What letter is inside the triangle and the rectangle that is not in the square?



- **3.** Which letter is inside of all three shapes?
- 4. Circle the fraction that is NOT in its simplest form.

$$\frac{1}{4}$$

$$\frac{2}{5}$$

$$\frac{3}{8}$$

$$\frac{2}{6}$$

For Problems 5-6, use the chart to the right.

5. According to the chart, what fraction of the total number of students in Room 1 are boys?

4th Grade Classes		
	Boys	Girls
Room 1	12	13
Room 2	15	11

6. How many boys are in Rooms 1 and 2? _____

$$3 \cdot 4 + 2 \cdot 2 = 16$$

A car salesman says he will give out a prize one day of next week to anyone who test drives a car. What is the probability that he will give out this prize on Thursday?

9.
$$\frac{1}{2} \times \frac{1}{3}$$

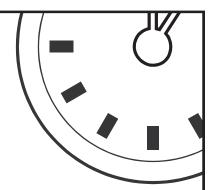
-16

$$\frac{1}{3} \times \frac{1}{4} =$$

$$\frac{1}{5} \times \frac{1}{6} =$$



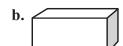






- In the number 1,846, the ____ is in the tens place and the ____ is in the hundreds place.
- **2.** Which of these shapes best represents a cube?







- d. (
- **3.** Circle the fraction that is NOT in its simplest form.

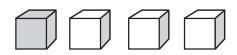
$$\frac{5}{11}$$

$$\frac{5}{15}$$

$$\frac{5}{12}$$

$$\frac{5}{18}$$

- **4.** If $\frac{2}{3} = \frac{a}{15}$, then a =_____.
- **5.** + 11 = 20
- 6. These four cubes were placed in a bag. What is the probability that the dark one would be pulled out of the bag first?

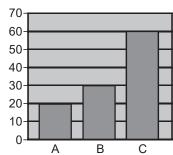


For Problems 7–8, use the bar graph to the right.

Which of the following statements is (are) true about the graph?

a.
$$A + B = 50$$

c. 200



- A + B + C is closest to:
- **a.** 50
- **b.** 100
- **9.** Change to decimal form.

$$2\frac{1}{2} =$$

$$3\frac{1}{4} =$$

$$20\frac{1}{2} =$$

- 10.
- $\frac{20}{4} =$
- $\frac{30}{5} =$
- $\frac{40}{8} =$

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