MINUTE 17

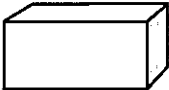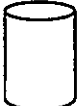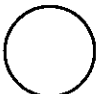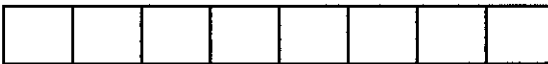**1.** Eileen's bill for her lunch was $7.33. She gave the waiter $10 and told him to keep the change as a tip. How much of a tip did the waiter get? _____

2. Which of these shapes best represents a cylinder? _____
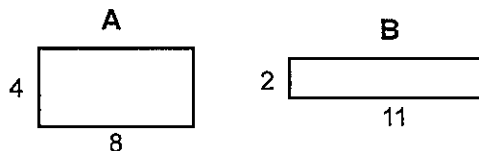
a.   b.   c.

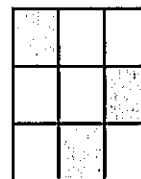**For Problems 3–4, write > , <, or =. Use the bars to help you.**

3. $\dfrac{3}{8} \bigcirc \dfrac{1}{4}$

4. $\dfrac{3}{4} \bigcirc \dfrac{9}{16}$

5. $3 \cdot 2 + 6 \div 2 =$

6. Which shape has a greater perimeter? _____

    A   B

 4   2

   8   11

7. A ball is dropped on the tiles to the right. What are the chances that it would land on a shaded tile? _____

For Problems 8–9, use the chart to the right.

8. Which student gets the largest allowance each week? _____

9. Which student gets $15 each week? _____

Allowances per Week					
Sandy	$				
Jared	$	$	$	$	
Jackie	$	$	$		

$ sign = $5

10.
300	250	450
− 50	− 125	− 200

MINUTE 18
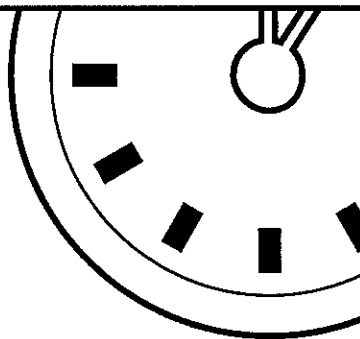
1. Which of these has more days?
   a. 1 month **b.** 3 weeks **c.** 20 days

2. All of these shapes have a right angle except:
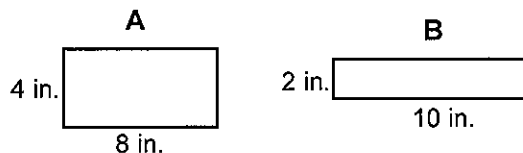   **a.** □   **b.** ▭   **c.** ◿   **d.** ▱

3. Put these numbers in order from greatest to least: 5.06, 5.60, 0.056, 0.56.

   _____

4. Circle all fractions that are equal to $\frac{1}{3}$: $\frac{2}{6}$ $\frac{2}{5}$ $\frac{3}{9}$ $\frac{3}{8}$
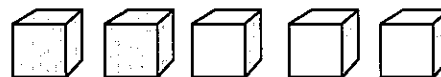
5. If the pattern continues, should the last box have a dot in it?   Circle: Yes   or   No

6. Which shape has a greater area? _____

   A
   4 in. 8 in.

   B
   2 in. 10 in.

7. These five cubes were placed in a bag. What is the probability that a dark one would be pulled out of the bag first? _____

8. $\boxed{} \div 4 = 13$

9. $12 + 6 + 8 =$ $11 + 9 + 5 =$ $7 + 9 + 13 =$

10. $15 - 4 - 6 =$ $21 - 10 - 2 =$ $20 - 6 - 3 =$