MINUTE 10

NAME _____

1. 13
       x 8

2. 84
       + 5

3. 2, 4, _____, 8, 10, 12

4. 30 ÷ 6 =

5. 58
       − 8

6. Identify the <u>range</u> of the following numbers: 2, 4, 8. _____

7. 6)$\overline{36}$

For questions 8–10, round the number to the nearest ten. Circle the answer.

8. 156:   100   150   160   200

9. 78:   70   80   90   100

10. 52:   40   50   55   60
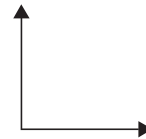
MINUTE 11

Name _____

1. Identify the <u>mode</u> of the following numbers: 2, 4, 4, 5, 6. _____

2. Circle a reasonable measurement for the angle:
   45°   90°   180°

3. Ethan wants to purchase a baseball bat for $12.00, a new mitt for $15.25, and a ball for $1.50. How much money does he need altogether to buy the items? _____

4. 45
   + 6

5. 53
   − 8

6. 122
   x   7

7. 8)‾3‾2‾

For questions 8–10, write how much time has passed.

8. 3:15 p.m. to 3:30 p.m. = _____ minutes

9. 4:15 a.m. to 4:25 a.m. = _____ minutes

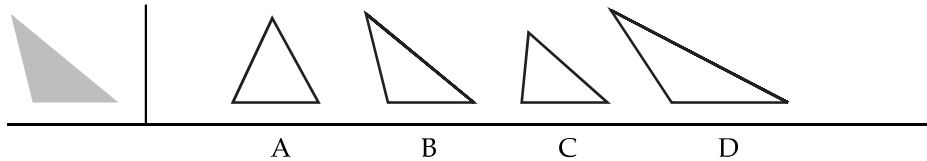10. 2:45 p.m. to 3:30 p.m. = _____ minutes

MINUTE 12

NAME _____

1. 7)56

2. 6, 12, 18, 24, _____, _____

3. 68
  + 4

4. Circle the figure that is congruent to the shaded figure:

A   B   C   D

5. 45
  − 9

6. 23 − 8 =

7. 256
  x 4

In questions 8–10, does the figure have a line of symmetry? Write *yes* or *no*.
If yes, draw a line of symmetry.
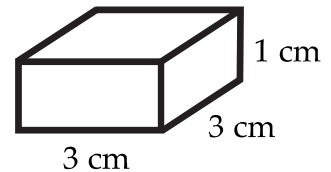
8. _____

9. _____

10. _____
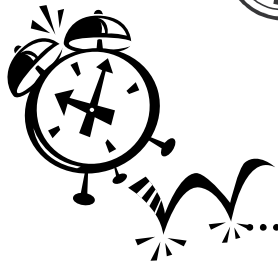
Minute 13

Name _____

1. 4 x 6 = 24   Which numbers are the <u>factors</u>? _____

2. $6\overline{)54}$

3. The volume of the shape is 9 cubic centimeters.
   Circle: True   or   False

   1 cm
   3 cm
   3 cm

4.   27
     + 7   length x width x height = volume

5. Harry bought a toy and a bag of treats for his cat. The total was $8.25. He
   paid with a ten-dollar bill. How much change did he receive? _____

6.   304   7.   32
     x   6   + 9

Use <, >, or = to complete questions 8–10.

8. 1 pint = 2 cups   5 pt _____ 10 c

9. 16 ounces = 1 pound   14 oz _____ 1 lb

10. 3 feet = 1 yard   21 ft _____ 7 yds

NAME _____

1.
```
   56
 –  8
```

2.
```
  568
x   7
```

3.
```
   94
 +  6
```

4. Matthew has a 150-page book. He has read $\frac{1}{3}$ of it. How many pages has he read so far? _____ pages

5. $8\overline{)48}$

6. What is the <u>difference</u> of 5 and 7? _____

7. John has 24 cookies. He shares an equal number of cookies with 3 friends. How many cookies each do John and his friends get? _____ cookies

Use <, >, or = to complete questions 8–10.

8. 10 millimeters = 1 centimeter   5 mm _____ 1 cm

9. 1 meter = 100 centimeters   1m _____ 1 cm

10. 1 kilometer = 1,000 meters   1 km _____ 900 m