$\qquad$
DIRECTIONS Solve each problem.

1. $\sigma \infty<\infty+\infty=$

2. $\begin{array}{r}5 \\ \times \quad 2 \\ \hline\end{array}$
3. How many days are in one week?
$\qquad$
4. Draw 3 rows of 5 circles.
5. Circle the longer pencil.

How many rows of 2 make 14?
$\qquad$
5. 5 tens +6 ones $=$ $\qquad$
6. Fill in the missing number.

14, 24, 34, $\qquad$ , 54
9. What polygon has four equal sides?
$\qquad$
10. There are 13 girls and 15 boys in a class. How many children are there in all?

NAME: $\qquad$
DIRECTIONS Solve each problem.

1. $\begin{array}{r}20 \\ -\quad 15 \\ \hline\end{array}$
2. ©(®)
3. $(1)(1)$
4. (1)(1)
5. (1)(ㄴ)
6. (1)(1)
7. (1)(N)
8. $(1)(1)$
9. $(1)(1)$
10. (1) (1)
11. 

$\qquad$ / 10
Total

6. $4+5=\square+4$
7. How many days are in June?
$\qquad$
8. Write the time in words.
$\qquad$

9. Does the drawing show a flip, slide, or turn?

10. Grandma made 20 cookies. We ate 13. How many are left?
$\qquad$

## NAME:

$\qquad$

## DIRECTIONS Solve each problem.

1. $16+3=$ $\qquad$
2. $\begin{array}{r}20 \\ \times \quad 5 \\ \hline\end{array}$
3. Fill in the missing number.

18, 16, $\qquad$ , 12, 10
7. Name the days of the weekend.
$\qquad$
8. Record the line length.

9. Circle the pyramids.

10. Tara has a red shirt, a green shirt, and blue pants. If she wears only one shirt at a time, how many different outfits can she make?
8. (1) (1)
9. (1) (ㅅ)

1. (1) (1)
2. (ㄷ()
3. (1) (1)
4. (ㄷ) (N)
5. (1) (N)
6. (1) (1)
7. (ㄷ()
o. (1)
8. (1) (N)
__/ 10
Total
$\qquad$
DIRECTIONS Solve each problem.
SCORE
9. $48-24=$ $\square$ 6. $10-\square=6$
10. © (1) (N)
11. Draw 6 rows of 5 triangles.
12. © (1)
13. (1)(N)
14. $(\mathrm{Y}(1)$
15. (1)(N)
16. ©(®)
17. ©(®)
18. (1)(N)
19. (Y) (N)
20. $\begin{array}{r}10 \\ \times \quad 8 \\ \hline\end{array}$
21. Write 37 in words.
$\qquad$
22. What is the value of the digit 1 in the number 18 ?
/ 10 Total $\qquad$
23. Double 8, then subtract 2 .
$\qquad$
DIRECTIONS Solve each problem.
24. 25
$-10$
25. $6 \times 10=\square$
26. What are 12 groups of 2 ?
$\qquad$
27. Is this an equal share?

Circle: yes no

5. How many quarters are there in $\$ 4.00$ ?
6. Fill in the missing number. 22, 21, $\qquad$ , 19
7. What is the month before January?
8. Rocks were used to measure the mass of each object. Circle the object with the greatest mass.


1 rock


15 rocks


3 rocks

SCORE

1. (1)(N)
2. (1)(1)
3. (1) (N)
4. (1) (1)
5. (1) (1)
6. (1) (1)
7. (ㄷ()
8. (1) (1)
9. (ㄷ)(ㅅ)
10.(ㄱ)(1)
10. I am 13 more than 52 . What number am I?
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.
11. $(\mathrm{Y}(\mathrm{N})$
12. $(1)(1)$
13. © (1) (1)
14. (Y) (ㄷ)
15. 

$\begin{array}{r}3 \\ \times \quad 5 \\ \hline\end{array}$
3. Skip count by twos.
6. $(\underset{Y}{(1)}$
7. $(\mathrm{Y}$ (N)
8. $(\underset{Y}{(1)}$
9. $(\underset{( }{1}(1)$
10. ( () (1)
$\qquad$ / 10

Total
(1)(2)
 $=$
$\qquad$
6. $12-\square=4$
7. Which covers the larger area: a ruler or a sheet of paper?
8. What time is shown?
$\qquad$

9. Is this shape symmetrical? Circle: yes no

10. Write these numbers in increasing order.
$345,43,543,534,34$

NAME: $\qquad$

## DIRECTONS Solve each problem.

1. $34-12=$ $\qquad$
2. True or false? $5+2=4+3$
$\qquad$
3. How many days are there in May?
4. Cubes were used to measure the volume of each box. Circle the container with the greatest volume.

5. Name the solid shape.

How many groups of 4 are in $16 ?$
$\qquad$
5. Which is bigger: one-half or one whole?
10. I have 62 stickers. How many will I have if I get 17 more?

$\qquad$

DIRECTIONS Solve each problem.

| SCORE |  |
| :--- | ---: |
|  |  |
| 1. $(1)(\mathbb{1})$ | 1. |
| +25 |  |

3. Draw 4 rows of 2 girls.
4. $(\underset{Y}{(1)}$
5. $(1)(1)$
6. $(1)(1)$
7. $(\underset{Y}{(1)}$
8. (Y) (N)
9. (Y)(N)
$\qquad$
10. (Y) (1)
11. $\operatorname{Y}(\mathbb{1})$
12. $(\underset{Y}{(1)}$
13. $(\underset{)}{(1)}$


NAME: $\qquad$
$\qquad$

## DIRECTIONS Solve each problem.

1. $50-36=\square$
2. Fill in the missing number.

12, 18, 24, $\qquad$ , 36
7. Write the time in words.

3. Draw 2 rows of 8 circles.
8. Which is shorter: a giraffe or a mouse?
6. (1)(1)
7. (1) (1)
9. Flip the triangle and draw its new position.
How many lines of 5 make 20?
$\qquad$
5. How many dimes are there in 60¢?
10. There are rocks inside the boxes. I have 7 rocks. Circle the two boxes that I have.

10. (Y)(N)
$\qquad$
DIRECTIONS Solve each problem.

1. (1)(1)
2. (ㄷ()
3. (ㄷ)()
4. (ㄷ()
5. (1)(N)
6. (1)(N)
7. (1)(N)
8. (ㄷ()
9. (1) (N)
__/ 10
Total

How many digits are there in 19 ?
5. What is the value of the digit 3 in the number 13?
6. $6+9=10+\square$
7. Show $8: 15$ on the clock.

8. Which has a smaller surface area: a 12-inch ruler or this sheet of paper?
9. A coin is tossed 10 times. It lands with heads up 6 times. It lands with tails up 4 times. Record the data in the chart below using tally marks.

Coin Tosses

| Heads |  |
| :--- | :--- |
| Tails |  |

10. A class can have 20 students. There are 18 students in class now. How many more students can be added to the class?
$\qquad$

## DRECTONS Solve each problem.

1. 30

- 9

2. How many legs are there on 5 dogs?
3. $9 \times 4=\square$

Use different colors to show four equal groups.





5. 3 hundreds +2 tens + 8 ones =
$\qquad$
6. Write the next 3 numbers in the pattern.

11, 22, 33, $\qquad$ , $\qquad$ , $\qquad$

9. Count the solids in the objects below.

$\qquad$ 10.(ㄱ)(1)
10. I took a nap and woke up at 3:00. I slept for 2 hours. What time did I fall asleep?

NAME:
DIRECIINIS Solve each problem.
SCORE

1. $(\mathrm{Y}(1)$
2. $17+7=$ $\square$ 6. $8 \square 1=7$
3. (1)(N)
4. $\begin{array}{r}10 \\ \times \quad 4 \\ \hline\end{array}$
5. What is the month after April?
$\qquad$
6. Six times one is $\qquad$ .
7. Circle the heavier animal.

8. (1)(N)
9. $\odot(1)$
10. $(1)(1)$
11. What is the next even number after 6 ?
$\qquad$
12. (1)(N)
13. $(\underset{Y}{ }(\mathbb{1})$
14. What fraction is shaded?
15. Circle the fifth pencil from the left.
 shape.

$\qquad$

## DIRECTIONS Solve each problem.

1. What is 12 less than 18 ?
2. $5 \times 5=\square$
3. How many days are there in two weeks?
4. Show half past 10:00 on the clock.

5. True or false?

A cube has 6 faces.
$\qquad$
10.

Kwan has 35¢. He has 2 coins. What coins does Kwan have?
$\qquad$

$\qquad$
DIRECTIONS Solve each problem.

1. (1)(1)
2. $(\mathrm{Y}(\mathrm{N}$
3. (1)(1)
4. (ㄷ()
5. (ㄴ)(ㅅ)
6. (ㄷ()
7. (ㄷ()
8. (1)(1)
9. (1) (N)
$\qquad$ / 10
Total
10. $33+25=\square$
11. $\begin{array}{r}7 \\ \times \quad 4 \\ \hline\end{array}$
$\times 4$
12. Draw 9 piles of 4 books.
13. Write the numeral for one hundred sixty.
$\qquad$
14. What is the total value of these coins?

15. Write the next number in the pattern.
$16,20,24,28$, $\qquad$
16. What time is shown?
$\qquad$

17. Which is longer: a car or a house?
18. What is this shape?
$\qquad$

19. How many eyes are there on 20 children?

## NAME:

$\qquad$

## DRECTONS Solve each problem.

1. $\bigcirc+\bigcirc \bigcirc \bigcirc \bigcirc$ $\qquad$
2. $9 \times 5=\square$
3. What day of the week comes before Sunday?
$\qquad$ 3. (1) (1)
4. Draw 3 rows of 10 oranges.
5. Circle groups of 2.


6. (1) (1)
7. (1) (1)
8. (1) (1)
9. Write 31 in expanded notation.
10. It is $2: 00$ p.m. What time will it be in 12 hours?
$\qquad$

NAME: $\qquad$
DIRECTIONS Solve each problem.
6. (1) (1)
7. © (®)
8. $(1)(1)$
9. (1)(1)
10. (1) (1)
$\qquad$ / 10 Total
3. How many are in 6 groups of 10 ?
2. $8 \times 5=$ $\square$
7. Write the time in words.
$\qquad$

8. Which is shorter: a new pencil or a toothpick?
$\qquad$
9. What shape has 3 sides?
$\qquad$
10. A pizza is cut into 12 equal pieces. How many slices are there in half the pizza?
$\qquad$
$\qquad$

## DIRECTONS Solve each problem.

1. $4+6=\square$
2. $3 \times 5=10+$ $\square$
3. Skip count by fives.

5, $\qquad$ , $\qquad$ , $\qquad$
3. $\begin{array}{r}2 \\ \times \quad 9 \\ \hline\end{array}$
7. What time is shown?
$\qquad$

4. (1) (1)
5. (1)(1)
6. (1) (®)
8. How many days are there in August?
3. (1) (1)
7. (ㄷ()
9. Name the solid shape.
make 18 ?
5. Write the number for 15 tens.
$\qquad$
4. How many rows of 2
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.

1. (ㄷ()
2. (ㄷ(1)
3. (ㄷ)(ㅅ)
4. ㄷ(소
5. (ㄷ()
6. (1) (1)
7. (1) (1)
8. (ㄷ()
9. (1)(1)
10. (1) (N)
$\qquad$

What is the difference
between 18 and 8 ?
$\qquad$
2.

6
$\times 4$
3. Draw 7 rows of 5 books.
4. What is the odd number right before 20 ?
5. What is the value of the digit 2 in the number 28 ?
$\qquad$
$\qquad$

## DIRECTONS Solve each problem.

1. $7+5=\square$
2. How many total fingers are there on 6 girls?
$\qquad$
$\times 2$

Share 12 Iollipops equally among 12 boys. How many lollipops does each boy get?
5. Color one-quarter of the shape.

7. Write the time for midnight.
8. Show 10:15 on the clock.



Count the solids in the drawing above.

$\qquad$

$\qquad$
10. Matthew wants to make the largest number possible from the numeral cards below. Color the digit he should put first.

$\qquad$
$\qquad$
DIRECTIONS Solve each problem.

1. What is 40 more than 16 ?
2. $\begin{array}{r}6 \\ \times \quad 2 \\ \hline\end{array}$
3. Write the time in words.

4. What day of the week comes before Friday?
$\qquad$
5. Write 456 in words.
6. (1)(®)
7. (ㄷ()
8. (1)(N)
9. (1) (1)
$\qquad$
4, $\qquad$ , $\qquad$ , $\qquad$
10. (1)(®)
11. (1)(1)
$\qquad$

## DIRECTONS Solve each problem.

1. What is 16 more than 14 ?
$\qquad$
2. $\begin{array}{r}8 \\ \times \quad 4 \\ \hline\end{array}$
3. What are 8 groups of 5 ?
$\qquad$
4. Circle groups of 2 .

5. How many angles are there in a square?
6. Triple 9, and then add 14.
[^0]DIRECTIONS Solve each problem.
SCORE

1. Y (N)
2. $\begin{array}{r}36 \\ +\quad 23 \\ \hline\end{array}$
3. $31-\square=6$
4. Y (N)
5. Y (N)
6. What are 7 groups of 10 ?
7. Y (N)
8. Y (N)
9. Y (N)
10. Y (N)
11. Y (N)
12. Y (ㄱ
13. Y (N)
_ $/ 10$ Total
$\qquad$

## DRECTONS Solve each problem.

1. 48
$-27$
2. $6 \times 2=\square$
3. How many are
in 8 groups of 4 ?
$\qquad$
4. How many rows of 10 make 50 ?
5. How many nickels are there in 50¢?
$\qquad$
6. Fill in the missing number.

24, 32, $\qquad$ , 48, 56
7. Write the time in words.

8. Which is shorter: a car or a bus?
$\qquad$
9. Does the drawing show a flip, slide, or turn?

8. (1) (1)
9. (1) (1)
10. Erasers are sold in bags of 6 . Manuel wants 9 erasers. How many bags will he need to buy?
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.

1. (1)(®)
2. (ㄷ()
3. (ㄷ()
4. (ㄷ()
5. (ㄷ()
6. (1)(N)
7. (1) (1)
8. (1)(1)
9. (ㄷ(ㅅ)
10. (1) (N)
$\qquad$ / 10
Total
11. What is the ordinal number just before 152nd?
$\qquad$
12. What is the total value of these coins?

13. $8+8=\square+4$
14. How many days are there in April?
15. Show half past 2:00 on the clock.

16. Draw the top view of this figure.

17. Bananas cost $40 \phi$ each. Apples cost 50¢ each. If you buy 2 bananas and 3 apples, how much money will you spend?
$\qquad$

## DIRECTIONS Solve each problem.

1. $19-12=\square$
2. $7 \times 2=\square$
3. Draw 9 rows of 5 dots.
4. If there are a total of 16 legs, how many birds are there?
5. 

$\$ 1.10-\$ 0.50=$ $\qquad$
6. $15-\square=6$
7.

What day of the week comes before Thursday?

1. (1)(N)
2. (ㄷ)(ㅅ)
3. Show 9:00 on the clock.

4. (1) (N)
5. (1) (1)
6. (ㄷ) (N)
on the number of parts of the robot.


Parts of the Robot

10. What is half of 56 ? $\qquad$
$\qquad$
DIRECTIONS Solve each problem.

1. $(\underset{( }{1}$
2. $\uparrow(1)$
3. $(\underset{Y}{(1)}$
4. (1)(N)
5. $(1)(1)$
6. $(\underset{Y}{(1)}$
7. ( (1) (1)
8. $(\underset{Y}{(1)}$
9. (Y)(1)
10. (Y)(N)
$\qquad$ / 10 Total
11. What fraction is shaded?

12. Fill in the missing number.

24, 28, $\qquad$ 36, 40
7. What day of the week comes after Saturday?
8. Show 1:30 on the clock.

9. Draw a line of symmetry.

10. Sara has $55 ¢$. She finds a nickel and a quarter. How much money does she have now?
$\qquad$

## DIRECTIONS Solve each problem.

6. $5+5+5+5=\square \times 5$
7. What time is shown?
8. (1)(1)
9. (1) (1)
10. (ㄷ()
11. (1) (N) a cup or a big jug?
12. Draw a robot. Use 1 square, 4 rectangles, and 3 circles.
13. What is the value of the digit 6 in the number 461?
$\qquad$
14. A math book is 3 cm thick. How thick is a stack of 7 math books?
$\qquad$
DIRECTIONS Solve each problem.
15. (1)(®)
16. (ㄷ()
17. (ㄷ)(ㅅ)
18. 

7
$\times 3$
4. 도()
5. (ㄷ()
6. (1)(N)
7. (ㄷ()
8. (1)(N)
9. (ㄷ()
10. (1) (N)
$\qquad$ / 10
Total
5. How many tens are in 79? number after 29?
3. Show a quarter to 9 on the clock.
9. What shapes are used to create the large rectangle?

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

3. How many sides are there on 4 squares?
$\qquad$
4. What is the next odd
5. What is the month before August?
$\qquad$


$$
+1+1
$$

10. An eraser costs 11c.

A pencil costs 15¢.
A sharpener costs 24¢.
You have 65¢. If you buy all 3 items, how much money will you have left?

## NAME:

$\qquad$

## DIRECTONS Solve each problem.


2. What are 9 groups of 4 ?
3. $\begin{array}{r}5 \\ \times \quad 8 \\ \hline\end{array}$

If 12 snakes are divided into two equal groups, how many are in each group?
5. 2 halves $=\square$ whole
6. $3 \times 4=4+4+\square$
7. How many days are there in March?
8. Cubes were used to measure the volume of each box. Color the container with the least volume.

9. How many sides and angles does this hexagon have?

10. Four children are in line. Tom is last. Loni is second. Fred is first. What is Amy's position in line?

SCORE

1. (ㄴ)(N)
2. (ㄷ)(ㅅ)
3. (1) (1)
4. (1) (1)
5. (1) (1)
6. (1) (1)
7. (1) (1)
8. (1)(®)
9. (1)(1)
10. (1) (1)
_ / 10
Total

NAME: $\qquad$
DIRECTIONS Solve each problem.
3. Draw 5 rows of 10 cups.
2. $8 \times 4=$ $\square$
7. Write the time in words.
$\qquad$

8. Which is shorter: a path or a highway?
$\qquad$
9. What smaller shapes were used to make the large rectangle?
4. Write 147 in words.
$\qquad$
$\qquad$
5. What is the value of the digit 8 in the number 48 ?

Total $\qquad$
10. Some kids took off their shoes. There are 14 shoes. How many kids are there?
$\qquad$

NAME: $\qquad$

## DIRECTONS Solve each problem.

| $-\quad 5$ |
| :--- |

6. Write the next 3 numbers in the pattern.
7. (ㄴ)(N)

250, 200, 150,
$\qquad$ , $\qquad$ ,
2. $7 \times 4=\square$
7. What is the month after June?
2. (ㄷ)(ㅅ)
3. (1) (1)
4. (1) (1)
5. (1)(®) clock.
6. (1) (®)
7. (ㄷ)(N)
9. Name the solid shape.
4. Circle to show 4 equal groups.

5. 1 ten +9 ones $=$ $\qquad$
8. Show half past 3 on the

8. (1)(®)
9. (1) (1)
10.(ㄱ)(1)
10. I am 23 less than 61 . What number am I?
$\qquad$
DIRECTIONS Solve each problem.

1. (ㄴ()
2. (ㄷ()
3. (1) (1)
4. (ㄷ()
5. (1)(A)
6. (1)(®)
7. (ㄷ) (1)
8. (ㄷ()
9. (ㄷ)(1)
10. (1) (N)
$\qquad$ / 10
Total
11. $4 \times 6=\square$
$17+14=\square$
12. 
13. 1 dog has 4 legs. How many legs do 3 dogs have?
$\qquad$
14. What is the next ordinal number after 72nd?
$\qquad$
15. Color $\frac{1}{8}$.

16. Draw the top view.
17. Write the time for noon.
$\qquad$
How many days are there in February?
$\qquad$

Write the timern.

10. I am a number between 78 and 88 . I have a 3 in the ones place. What number am I?

NAME: $\qquad$

## DIRECTIONS Solve each problem.

$$
\text { 1. } 38-16=\square
$$

6. $\$ 1.00$ will buy how many $10 \phi$ candies?
$\qquad$
7. What time is shown?
8. You have 9 branches with 2 flowers on each branch. How many flowers do you have altogether?
9. 7 $\times 8$
10. Which is shorter: a ruler or a yardstick?
11. (1) (1)
12. (ㄷ()
13. What is this solid?

How many groups of 5 are there in 25 ?
5. How many dimes are there in \$2.00?

8. (1)(1)
9. (1)(N)
10. (1) (1)
10. A new sharpener costs 65¢. How many nickels do I need to buy one?

NAME: $\qquad$
DIRECTIONS Solve each problem.
SCORE

1. Y (N)
2. Y (N)
3. Y (N)
4. Y (N)
5. Y (N)
6. $\mathcal{Y}$ (N)
7. Y (N
8. $\mathcal{Y}$ (N
9. Y (ㄱ
10. $\mathrm{Y}(\mathbb{N}$
__ / 10 Total
11. $\begin{array}{r}15 \\ +\quad 4 \\ \hline\end{array}$
12. $8 \times 10=$ $\square$
13. Draw 2 groups of 4 baseballs.
14. Show tally marks for the number 20.
15. What is the total value of these coins?

\#50806-180 Days of Math for Third Grade

16. What day of the week comes before Sunday?
$\qquad$
Which would hold more: a milk jug or a mug?
$\qquad$
17. What is the range of the kids' heights?

Kids' Heights
54", 50", 52", 54", 51", 52", 54"
10. Luis was sitting at the table. Circle the object that was on his right.


NAME: $\qquad$

## DIRECTIONS Solve each problem.

## 

$\qquad$
2. What are 10 groups of 4 ?
$\qquad$

|  |
| ---: |
| 8 |
| $\times \quad 3$ |

7. Show 12:00 on the clock.

8. (1)(1)
9. (1) (1)
10. (1) (1)
11. How many hours are there in a day?
12. (1)(®)
13. (1) (1)
14. Does the drawing show a flip, slide, or turn?
15. (1)(1)
16. (1)(1)
17. (1) (1)
18. $50 \phi+\$ 1.00+\$ 1.50=$
19. Carlos has 2 red cars, 3 blue cars, and 3 green cars. How many red cars and green cars does he have altogether?

NAME: $\qquad$
DIRECTIONS Solve each problem.
3. $8 \times 9=$ $\square$
7. © (ㄷ)
8. (1)(N)
9. $(1)(1)$
10. (1) (1)
5. $\$ 2.10+\$ 0.65=$ $\qquad$
 number after 62?
$\qquad$ 9. How many edges are there on a cube?
$\qquad$
10. If you add 100 to me, you get 452. What number am I?
Total
$\qquad$

## DIRECTIONS Solve each problem.

1. $13+7=\square$
2. Draw 6 piles of 4 logs.
3. $9 \times 0=\square$
4. Show a quarter to 6 on the clock.

5. Does the arrow point to a face, vertex, or edge?

6. $(\mathbb{1}(\mathbb{1})$
7. (1) (N)
8. (1) (N)
9. (ㄷ)(ㅅ)
10. There are 26 pieces of popcorn and 2 children. The children want to share the popcorn equally. How many pieces of popcorn will each child get?
11. (Y)(N)
12. $10+10=\square+5$
13. What is the month after January?
14. (1)(®)
15. (ㄷ)(®)
16. (1) (1)
17. (1) (1)
18. (ㄷ) (N)

| $-\quad 0.10$ |
| :--- |

Circle to show 3 equal groups.

5. $\quad 0.15$
$\qquad$

DIRECTIONS Solve each problem.

2. (1)(N)
3. (1)(1)
4. (ㄷ) (1)
3. Draw 8 rows of 5 items.
5. (ㄷ()
6. (1)(®)
7. (ㄷ) (1)
8. (ㄷ(N)
9. (ㄷ(ㅅ)
10. (1) (N)
$\qquad$ / 10
4. What is the numeral for five hundred forty-three?
5. How many hundreds are there in 424?
9. Flip the shape and draw it.
$\qquad$
$\qquad$
3. Which covers the larger area: the classroom floor or the door?
$\qquad$
10. Mom has 6 vases. She has 18 flowers. She wants to put an equal number of flowers in each vase. How many flowers will go in each vase?

## NAME:

$\qquad$

## DIRECTIONS Solve each problem.


2. $3 \times 4=\square$
7. How many days are there in September?
3. Draw 4 tanks of 5 fish. How many fish are there altogether?
8. Which has the greater volume: a pool or a bathtub?
$\qquad$
9. What is the least favorite color?
$\qquad$
Favorite Color

| Red | 13 |
| :--- | :---: |
| Blue | 10 |
| Yellow | 9 |
| Green | 10 |

10. Mom bakes 12 cookies on
Sunday. You are allowed
to eat 2 cookies each day.
On what day will you eat
11. Mom bakes 12 cookies on
Sunday. You are allowed
to eat 2 cookies each day
On what day will you eat
12. Mom bakes 12 cookies on
Sunday. You are allowed
to eat 2 cookies each day.
On what day will you eat
13. Mom bakes 12 cookies on
Sunday. You are allowed
to eat 2 cookies each day
On what day will you eat the last cookie?
14. 2 quarters $=\square$ dimes

NAME:
DIRECTIONS Solve each problem.
2. What are 6 groups of 8 ? 650, 550, 450, $\qquad$ , 250
2. © (1) (1)
4. ©(®)
5. (1)(1)
6. $(\underset{(1)}{ }$
7. $(\underset{Y}{(1)}$
4. What number follows 63 ?
8. $(1)(1)$
3. $8 \times 3=$ $\square$
9. (1)(N)
10. (Y)(N)
5. What is the total value of these coins?
9. Which shape has 6 sides?
$\qquad$
_ $/ 10$ Total

10. You see 36 wheels. How many cars are there?
$\qquad$
$\qquad$

## DRECTONS Solve each problem.

2. $6 \times 6=\square$
3. Write the time in words.
4. (1) (N)

48, 44, $\qquad$ , 36, 32
6. Fill in the missing number.
2. (ㄷ)(ㅅ)
3. (1) (1)
4. (1) (1)
5. (1) (N)
6. (1) (1)
8. Which is taller: a house or a person?
7. (ㄷ()
8. (1) (1)
9. True or false? A quadrilateral has 4 sides.
$\qquad$
5. What is the value of the digit 5 in the number 25 ?
$\qquad$
4. Circle groups of 2 .

$\qquad$
3. Draw legs on 5 cats.
$\qquad$
.
10. Sumi has $\$ 15.36$ in her wallet. She spends $\$ 12.25$. How much is left in her wallet?

NAME: $\qquad$
DIRECTIONS Solve each problem.

1. $69-39=$ $\square$ 6. $8 x$ $\square$ $=4 \times 4$
2. $(1)(1)$
3. $(1)(1)$
4. (1)(1)
5. (1)(N)
6. $\begin{array}{r}9 \\ \times \quad 8 \\ \hline\end{array}$
7. (1)(1)
8. ©(®)
9. $(1)(1)$
10. $(1)(1)$
11. (1) (1)
12. Draw 6 bunches of 4 flowers.
13. Make tally marks for the number 13.
14. Show $5: 30$ on the clock.

15. How many angles does a triangle have?
$\qquad$
16. $6+6+6+6$ is equal to:
17. What is 10 more than 89 ?
A. $4+6$
B. $6 \times 6 \times 6 \times 6$
C. $4 \times 6$
D. $6 \div 4$

## NAME:

$\qquad$

## DRECTONS Solve each problem.

1. What is the difference
between 56 and $26 ?$
2. $3 \times 6=\square$
3. $4 \times 6=\square$
4. If you share 35 pencils equally among 5 students, how many pencils would each student get?
5. What is the value of the digit 1 in the number 219 ?
$\qquad$
6. $15 \square 7=22$
7. What time is shown?

8. (1)(®)
9. (1) (1)
10. (ㄷ()

Which has less volume: a mug or a bathtub?
9. Put the angles in order from smallest to largest.
A.


1. $\qquad$
B.

2. $\qquad$
C.

3. $\qquad$ 10. (1) (1)
4. Add 2 hundreds, 4 tens, and 8 ones to 437.
$\qquad$

## DIRECTIONS Solve each problem.

1. (ㄷ()
2. (ㄷ()
3. (ㄷ()
4. (ㄷ()
5. (ㄷ(N)
6. (1)(®)
7. (1)(1)
8. (1)(1)
9. (ㄷ(ㅅ)
10. (1) (N)
$\qquad$ / 10
Total
11. There are 5 piles of 2 books each. Calculate the product to find the total number of books.
$\qquad$
12. What is the next odd number that follows 69?
$\qquad$
13. Which is smaller: one half dollar or one quarter?
$\qquad$
14. $6+8=7+\square$
15. What is the month before November?
16. Show 7 o'clock on the clock.

17. What is the mode?
$13,9,2,15,13,7,12,13,8$
$\qquad$
18. Which is worth more: four nickels or one dollar?

## NAME:

$\qquad$
DIRECTIONS Solve each problem.

1. $64+36=\square$
2. $22 \square 7=15$

SCORE

1. (1)(N)
2. (1)(1)
3. What day of the week comes after Monday?
4. What are 7 groups of 6 ?
$\qquad$
5. $5 \times 4=\square$
6. There are 14 birds in

2 nests. Each nest has the same number of birds. How many birds are there in each nest?
8. Rocks were used to measure the mass of each object. Circle the object with the least mass.

5. (1)(®)
6. (ㄴ) (1)
7. (1) (1)
8. (1)(1)
9. Which shape has 5 sides?
9. (1)(1)
10. (1) (1) sum of 15 and a difference of 1 ?
$\qquad$
DIRECTIONS Solve each problem.

1. (1)(®)
2. (ㄷ()
3. (ㄷ)(ㅅ)
4. ㄷ(소
5. (ㄷ()
6. (1)(N)
7. (ㄷ()
8. (1)(N)
9. (1)(1)
10. (1) (N)
$\qquad$ / 10

Total
5. What is the value of the digit 5 in the number 157?
$\qquad$
DIRECTONS Solve each problem.
$-32$
6.

7. How many days are there in October?
8. Which holds less: a teaspoon or a cup?
5. (1) (N)
6. (1)(1)
7. (1) (1)
8. (1) (1)
9. (1)(N)

Make this picture symmetrical.


NAME: $\qquad$
DIRECTIONS Solve each problem.

1. $24+8=$ $\square$ 6. Fill in the missing number.

44, 48, $\qquad$ , 56, 60
2. $(1)(1)$
3. (1)(1)
2. Nine times nine is $\qquad$ .
7. Record the area.
3. $\begin{array}{r}5 \\ \times \quad 0 \\ \hline\end{array}$
6. (1)(®)
7. $(1)(1)$
4. What is the numeral for four hundred six?
8. (1)(1) $\qquad$
9. $(1)(1)$
5. What is the total value of these coins?
10. (1) (1)

$$
Z_{\text {Total }} / 10
$$


9. Record the data in the chart.


| Vertices |  |
| :--- | :--- |
| Edges |  |
| Faces |  |

10. I have 4 faces that are triangles. I have 1 face that is a square. What solid am I?
$\qquad$

## NAME:

$\qquad$

## DIRECTIONS Solve each problem.

7. How many hours are there
from 9:00 A.м. to 1:00 p.м.?
8. How many hours are there
from 9:00 А.м. to 1:00 р.м.?

SCORE

1. $98-93=\square$
2. (ㄴ)(N)
$\qquad$
3. What is the number of fingers on 2 kids?
$\qquad$
4. Divide 15 into equal groups. How many are in each group?
5. 12 inches $=\square$ feet
6. Circle the triangles.
7. (1) (1)
8. (1) (N)
9. (1)(1)
10. (1)(N)
11. 4 tens +2 ones $=$ $\qquad$
12. $\square \div 4=7$
B.

C.

D.

13. Mikki has an orange shirt and a red shirt. He has green shorts and blue jeans. How many different outfits can Mikki make?
10.(ㄱ)(1)

Total

NAME:
DIRECTIONS Solve each problem.
SCORE

1. $(\mathrm{Y}(1)$
2. $(\mathrm{Y}(1)$
3. $(1)(1)$
4. $8 \times 9=$ $\square$
5. ©(®)
6. (1)(N)
7. $(1)(1)$
8. ©(®)
9. ©(®)
10. $(\mathrm{Y}(1)$
11. (Y) (1)
__/ 10 Total
12. How many minutes are there in an hour?
$\qquad$
13. Circle the solid with the smaller volume.

14. True or false? All faces on a prism are triangles.
15. There are 6 oranges. There is one less apple than there are oranges. Complete the bar graph showing this data. Remember to label the graph.

Fruit


NAME: $\qquad$
DIRECTIONS Solve each problem.

1. $22-11=\square$
2. $4 \times 8=\square$
3. $\begin{array}{r}12 \\ \times \quad 2 \\ \hline\end{array}$

How many chairs will you
have if you have a total of
How many chairs will you
have if you have a total of 20 chair legs?
5. $0.20+0.10+0.20=$
$\qquad$
$\qquad$
6. Fill in the missing number.

317, 307, Friday?
$\qquad$ angle.
$\qquad$ , 287, 277
7. Tuesday is June 4th. What is the date on the following
$\qquad$
8. What is the perimeter? cm

9. Label the vertex on the
9. (1) (ㅅ)
10. (1) (1)
10. I am an odd number between 129 and 133. What number am I?
$\qquad$

1. (1)(1)
2. (1)(1)
3. (1) (1)
4. (1) (1)
5. (1) (N)
6. (1)(N)
7. (ㄷ) (1)
8. (1) (1)

_ / 10
Total

DIRECTIONS Solve each problem.
SCORE

1. $(\mathrm{Y}(\mathrm{N})$
2. $\begin{array}{r}37 \\ +\quad 22 \\ \hline\end{array}$
3. $8 \times \square=80$
4. © (1) (N)
5. $\odot(1)$
6. (1)(N)
7. (1)(N)
8. (1)(N)
9. ©(®)
10. ©(®)
11. $(\mathrm{Y}(\mathbb{1}$
12. (Y) (N)
13. $6 \times 3=$ $\square$
14. What number follows 96 ?
$\qquad$
15. What is the value of the digit 2 in the number 4,276?
$\qquad$ Total

NAME: $\qquad$

## DIRECTIONS Solve each problem.

1. $25+17=\square$
2. 6 multiplied by 8 is
3. $8 \times 8=$ $\qquad$
$\qquad$ .

Share 18 toys equally between 2 children. How many toys does each child get?
$\qquad$
5. Color five-eighths.

8. Circle the stamp with the larger surface area.

9. What subject do most students prefer?
7. Would the length of a swimming pool most likely be measured in meters or centimeters?
$\qquad$ .
3. (1) (®)
4. (1) (1)
5. (ㄷ) (N)
6. (1) (1)
7. (1) (1)
8. (1) (1)
9. (1) (1)
10. (1) (1)
10. You buy a pack of game cards for 55¢. You pay with a dollar bill. How much change will you get?
$\qquad$
DIRECTIONS Solve each problem.

1. (1)(N)
2. $\uparrow(1)$
3. $(1)(\mathbb{C}$
4. $5 \times 7=\square$
5. $(\underset{Y}{(1)}$
6. $(1)(1)$
7. $(\underset{Y}{(1)}$
8. $(1)(1)$
9. $(\underset{)}{(1)}$
10. $(Y)(1)$
11. (Y)(1)
__ $/ 10$
Total number? of 7 ?
num?

## 1. <br> 45 <br> - 9

6. $63+\square=72$
7. How many hours are there from 7 р.м. to 1 A.м.?
8. Is a tulip taller or shorter than 1 meter?
9. How many edges does the solid have?

10. What is the value of the digit 3 in the number 371?
$\qquad$
Is 76 an even or an odd
$\qquad$ der
How many are in 9 groups
$\qquad$


## NAME:

$\qquad$

## DIRECTONS Solve each problem.

## 2. <br> ```8 \\ x 5```


3. Seven times zero is
$\qquad$
$\qquad$
4. How many groups of 5 are in $15 ?$
5.
$\$ 1.32$
$+\$ 2.45$
6. How many 5-cent stickers will 50¢ buy?

A comic costs $35 ¢$. If you buy one each week for 6 weeks, how much money will you spend on comics?
lines are always the same distance apart.
9. (1) (1)
10. (1) (1)
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.

SCORE

1. ©(®)
2. $(1)(1)$
3. $(1)(1)$
4. (1)(1)
5. (1)(1)
6. $(1)(1)$
7. © (®)
8. $(1)(1)$
9. $(1)(1)$
10. (1) (1)
11. $9 \times 3=$ $\square$ Draw an array of 6 rows of 5 .
12. The soccer game starts at 7:15 and ends 1 hour and 15 minutes later. What time does it end?
$\qquad$
13. Which is more likely for the length of a nap: 1 hour or 1 minute?
14. Circle the shapes that are squares.

15. Together, Sammy and Trent have 14 toy cars. Half of the cars are Sammy's. How many cars belong to Trent?
$\qquad$

NAME: $\qquad$
DIRECTIONS Solve each problem.
7. What tool would you use to measure length: a ruler or a

1. (1)(1) clock?

SCORE

1. $9+13=\square$
2. True or false?
$4 \times 2=2+2+2+2$
3. What is the perimeter?
4. (1) (1)
5. (1) (1)
6. (1) (1)
7. (1) (1)
8. What kind of angle does the arrow show?
9. (1) (1)
10. (1) (1)
11. (1)(1)
12. (1) (1)
13. An insect has 6 legs. You see 48 legs. How many insects are there?

85, $\qquad$ , 105, 115, 125
6. Fill in the missing number.
5. What number is 100 more than 257 ?

Mioculo are aice:

NAME: $\qquad$
DIRECTIONS Solve each problem.

1. $\begin{array}{r}26 \\ +54 \\ \hline\end{array}$
2. $(1)(1)$
3. (1)(1)
4. (1)(ㄴ)
5. $(1)(1)$
6. © (®)
7. $(1)(1)$
8. $(1)(1)$
9. (1) (1)
_ $/ 10$
Total

68
3. $5 \times 3=$ white?

$\square$

What is the numeral for sixty-seven?
$\qquad$
5. What fraction of the set is

9. Complete the picture across the line of symmetry.

10. A licorice rope costs 27 c. A lollipop costs 15¢. A piece of chocolate costs 22ф. You have 40¢. Which two candies can you buy?
$\qquad$ \#50806—I80 Days of Math for Third Grade
$\qquad$
DRECTONS Solve each problem.
$35-19=\square$
3. Eight times three is
$\qquad$
4. $12 \div 4=\square$
5. $\$ 0.35+\$ 0.25=$ $\qquad$
8. Which is more likely to be the weight of a child: 60 pounds or 200 pounds?
7. What is the date of New Year's Day?

1. (1)(N)
2. (ㄴ(1)
3. (1) (1)
4. (1) (1)
5. (1)(®)
6. (1)(®)
7. (ㄷ()
8. (ㄷ)(ㅅ)
9. (ㄷ) (N)
10. A pattern begins with the number 4. It increases by 3. What are the first five numbers in the pattern?
$\qquad$
DIRECTIONS Solve each problem.

| SCORE |  |
| :--- | ---: |
| 1. $Y(\mathbb{1})$ | 35 |
| +46 |  |

2. $(1)(1)$
3. $(1)(\mathbb{C}$
4. $(\underset{Y}{(1)}$
5. $(\mathrm{Y}(\mathrm{N})$
6. $(\underset{Y}{(1)}$
7. $(1)(1)$
8. $(\underset{Y}{(1)}$
9. $(\underset{Y}{(1)}$
10. (Y)(1)
$\qquad$ / 10
11. Draw seven groups of four lines. Then write an equation to show the product.
$\qquad$
$\qquad$

## DIRECTIONS Solve each problem.

1. ${ }^{23}$
$+58$
2. How many hours are there from 7:00 Р.м. to 11:00 р.м.?
$\qquad$
3. What is the volume?
$\qquad$ cubic units


Create a tally chart for the following information:
Three kids like comics.
Eight kids like fairy tales.
Twelve kids like mysteries.
Favorite Book Genres

| Comics |  |
| :--- | :--- |
| Fairy Tales |  |
| Mysteries |  |

10. Subtract 5 tens and 8 ones from 192.
$\qquad$
DIRECTIONS Solve each problem.
11. $46-31=$ $\square$ 6. $3 \times 4=10+$ $\square$
12. $\begin{array}{r}9 \\ \times \quad 4 \\ \hline\end{array}$
13. What is the time shown below?
$\qquad$

14. Turn this shape to the right $90^{\circ}$. Draw its new position.
What is the next even number after 62?
$\qquad$
15. True or false?

1 half dollar = 2 quarters
$\qquad$
10. Marcia has 3 quarters, 4 dimes, 6 nickels, and 2 pennies. How much money does she have?
$\qquad$

## DIRECTIONS Solve each problem.

1. $39+22=\square$
2. Fill in the missing number.

121, 123, $\qquad$ , 127, 129
7. How many days are there in July?
8. Find the perimeter.
4. (1) (1)
2. 7 times 3 is $\qquad$ .

NAME: $\qquad$
DIRECTIONS Solve each problem.
$\begin{array}{r}64 \\ -\quad 19 \\ \hline\end{array}$
6. 30 $\square$ $3=90$
2. $(1)(1)$
3. $(\underset{)}{(1)}$
4. (1) (1)
5. (1)(1)
6. (1)(1)
7. ©(®)
8. $(1)(1)$
9. $(1)(1)$
10. (1) (1)
5. How many nickels are there in \$1.20?
$\qquad$

NAME: $\qquad$

## DIRECTONS Solve each problem.

1. 

$19+42=\square$
6. $6 \times \square=9 \times 2$
7. Which holds less: an ice cream bucket or a mug?
2. $9 \times 3=\square$ $\qquad$
8. How many days are there in 3 weeks?
4. (1) (1)
5. (1) (N)
9. Name the solid.
6. (1)(®)
7. (1) (1)
8. (1) (1)
10. Kim bought a single scoop of ice cream for her mom and a double scoop for herself. How much money did she spend?
9. (1)(N)
10. (1) (1)
5. What is the value of the digit 4 in the number 564 ?
$\qquad$
DIRECTIONS Solve each problem.

1. $(\mathrm{Y}$ (N)
2. $(1)(1)$
3. $\mathcal{Y}(\mathbb{1}$
4. (Y) (1)
5. $(\mathrm{Y}(\mathrm{N})$
6. $(\underset{)}{(1)}$
7. ( (1)
8. $(\underset{Y}{(1)}$
9. $(\underset{( }{1})$
10. (Y)(N)
$\qquad$ / 10

Total

What is the even number before 76 ?


D

10. In 10 years, a painting will be 100 years old. How old is the painting now?

## NAME:

$\qquad$

## DRECTONS Solve each problem.

1. $70-50=\square$
2. Calculate the product of 3 and 30.
3. How many days are there in a year?
4. Is a flag pole taller or shorter than 1 meter?
5. (1) (1)
6. (1) (1)
7. (ㄴ)(ㅅ)
8. (1)(1)
9. (1) (1)
10. How much older is Grandpa than Mom?
11. (ㄷ()

| Person | Age |
| :--- | :---: |
| Grandpa | 59 |
| Grandma | 57 |
| Mom | 32 |
| Dad | 33 |

8. (1) (1)
9. (1)(N)
10. (1) (1) grandma gives you 3 quarters, 2 dimes, and 8 nickels. How much money do you have now?
$\qquad$
DIRECTIONS Solve each problem.
11. (1)(N)
12. $\operatorname{Y}$ (N)
13. (ฺ)( $\begin{array}{r} \\ 20 \\ \times \quad 2 \\ \hline\end{array}$
14. (1) (1) $\begin{array}{r} \\ 2 . \quad 9 \\ \times \quad 2 \\ \hline\end{array}$
$38+22=\square$
15. (Y) (1)
16. $(1)(1)$
17. $(\underset{Y}{(1)}$
18. $(\mathrm{Y}$ (N)
19. $(\underset{( }{(1)}$
20. (Y) (N)
21. (Y)(N)
__ $/ 10$
Total
22. How many fingers are there on two babies?
$\qquad$
23. Write the numeral for eight hundred thirty-five.
$\qquad$
24. $\quad \$ 1.79$
$+\$ 2.52$
25. How many $50 ¢$ apples can you buy with $\$ 3.50$ ?
26. What tool would you use to measure weight: a ruler or a scale?
27. What is the time shown on the clock below?

28. What is a shape that has 5 angles called?
29. It is August. Trudy's birthday is in 5 months. In what month is her birthday?

NAME: $\qquad$

## DIRECTONS Solve each problem.

## 1. 43 <br> $-26$


7. Circle the container that holds more.
2. 4 times 9 is $\qquad$ .
3. $7 \times 5=\square$
4. If 20 pencils are shared equally among 4 children, how many pencils will each child get?
$\qquad$
5. What is the total value of these coins?
$\qquad$

9. Which polygon forms the faces of a cube?
$\qquad$
10. There are 16 pieces of bread in a loaf. You make a sandwich with 2 pieces of bread every day for lunch. How many days until you need to buy a new loaf of bread?

SCORE

1. (1)(1)
2. (ㄷ()
3. (1) (1)
4. (1) (1)
5. (1) (1)
6. (1) (1)
7. (ㄷ(ㅅ)
8. (1)(®)
9. (1)(N)
10.(ㄱ)(1)
__/ 10
Total

NAME: $\qquad$
DIRECTIONS Solve each problem.

1. 32 less than 55 is
$\qquad$
2. $(\underset{Y}{(1)}$
3. $(\underset{Y}{(1)}$
4. (1)(1)
5. $(1)(1)$
6. © (1) (N)
7. $(1)(1)$
8. (1)(1)
9. (ㄱ)(1)
$\qquad$ / 10 Total
10. $\begin{array}{r}10 \\ \times \quad 8 \\ \hline\end{array}$
11. $\begin{array}{r}20 \\ \times \quad 8 \\ \hline\end{array}$
12. What number follows 243 ?
13. $\$ 5.35+\$ 4.79=$
14. 10 x $\square$ $=100$
is 72. Emma's favorite number has 2 fewer tens and 6 more ones. What is Emma's favorite number?
$\qquad$

NAME: $\qquad$

## DIRECTONS Solve each problem.



SCORE

1. (1) (N)
2. (1)(1)
3. I was at the mall from 6:00 р.м. until 7:30 р.м. How long did I shop?
4. $6 \times 4=\square$
5. (1) (1)
6. (ㄷ) (N)
7. Which is longer: a month or a year?
8. (1) (1)
9. (ㄷ()
10. Slide the shape and draw it.
11. What is the largest number you can make using each of the digits 4,6 , and 9 ?
12. Daniel earns 4 stickers a day. How many days will it take him to earn 16 stickers?
$\qquad$
DIRECTIONS Solve each problem.
13. (ㄴ()
14. (ㄷ()
15. (1)(1)
16. 도()
17. (ㄷ()
18. (1)(N)
19. (1) (1)
20. (ㄷ()
21. (ㄷ(ㅅ)
22. (1) (N)
$\qquad$ / 10
Total
23. $17-7=\square$
24. How many sides are there on 6 triangles?
25. $7 \times 3=\square$
26. What number follows 34 ?
$\qquad$
27. How many quarters are there in $\$ 5.00$ ?
28. Fill in the missing number.

33, $\qquad$ , 39, 42, 45
7. Thursday is June 20th.

What is one week from that date?
8. How many hours are there from 11 р.м. to 3 А.м.?
9. List the angles from largest to smallest.



C

10. One-fourth of the circle is green. There is twice as much red as green. The rest is blue. Color the circle to match the data.


## NAME:

$\qquad$

## DIRECTONS Solve each problem.


2. Draw a seven-by-two array.
3. $3 \times 5=\square$
4. How many rows of 4 make 12?
5. Are equal fractions shaded on the drawings below?

Circle: yes no
$\square$

6. Fill in the missing number. 410, 400, $\qquad$ 380, 370
7. Write in order from lightest to heaviest: pencil, paper clip, book.
9. What is the mode of bedtimes?
6. (1) (1)
7. (1) (1)
8. (1) (N)
9. (1)(N)
10. (1) (1) pay with $\$ 1.50$. The cashier gives you back two coins for change. What are the two coins?

Total

NAME: $\qquad$
DIRECTIONS Solve each problem.

1. $\begin{array}{r}40 \\ -\quad 19 \\ \hline\end{array}$
2. $6 x$ $\square$ $=60$
3. Ten times zero is $\qquad$ .
4. What is the month before September?
$\qquad$
5. (1)(1)
6. $(1)(\mathbb{})$
7. ©(®)
8. (1)(1)
9. Is 91 an even or an odd number?
10. $(1)(1)$
11. (1) (1)
12. What is the value of the digit 1 in the number $541 ?$
$\qquad$
13. The train left the station at 5:20 A.м. The train ride lasts 50 minutes. What time will the train arrive at its destination?

## NAME:

$\qquad$

## DIRECTONS Solve each problem.


2. 9
x 4
3. 2 times 10 is $\qquad$ .
8. Which is more likely to be the length of a book: 11 inches or 1 inch?
9. Circle the pentagon.
4. $5 \longdiv { 3 5 }$
A

B


D

5. $\$ 1.45-\$ 0.79=$ $\qquad$ 10. Nails are sold in bags of 20 . Luis needs 68 nails. How many bags of nails should he buy?
$\qquad$

DIRECTIONS Solve each problem.

1. $19+43=$ $\qquad$
2. How many are in six groups of eight?
3. (1)(®)
4. (ㄷ()
5. (ㄷ(N)
6. (1)(®)
7. (ㄷ)(1)
8. (1)(1)
9. (ㄷ()
10. (1) (N)
$\qquad$ / 10
Total
11. What is the ordinal number right after 66th?
12. $\$ 12.49-\$ 5.52=$ $\qquad$
13. Fill in the missing numbers.
$34,32,30,28$ $\qquad$ , $\qquad$
14. What is the month after August?
15. What is the volume?
$\qquad$ cubic units

16. How many times did the coin land with heads up?
$\qquad$

## Coin Tosses

| Heads | HHHH HH HH III |
| :--- | :--- |
| Tails | HHHHHHHHI |

10. I am an even number between 457 and 462. I have a 0 in the ones place. What number am I?
$\qquad$
$\qquad$

## DIRECTIONS Solve each problem.

1. $13-9=\square$
2. Seventeen times one is
$\qquad$ .
3. $\begin{array}{r}6 \\ \times \quad 5 \\ \hline\end{array}$
4. Monday is July 3rd. What was the previous Sunday's date?
$\qquad$
5. Which is more likely to be taller than one yard: a person or a dog?
$\qquad$
6. Name the shape.

7. Eight kids are playing soccer. Two go home. What fraction of the kids are still playing?
are playin?
$\qquad$
$\qquad$

DIRECTIONS Solve each problem.

SCORE

1. (1)(N)
2. (ㄷ()
3. (1)(®)
4. (ㄷ) (1)
5. (ㄷ()
6. (1)(®)
7. (ㄷ()
8. (1)(1)
9. (ㄷ(ㅅ)
10. (1) (N)
$\qquad$ / 10
Total
11. Draw 3 rows of 5 flowers. How many flowers are there?
12. $7 \times 8=\square$
$\qquad$ .
13. What is the next odd number after 78 ?
14. How many quarters are there in 1 whole?

$$
20 .
$$

- 

$\qquad$
6. $16-\square=9$
7. What time is fifteen minutes after 8:45?
8. Circle the container that holds the lesser amount.

9. Name the angle below.

NAME: $\qquad$
DIRECTIONS Solve each problem.

1. $16-8=$
2. 

5
x 4
7. How many hours are
there from 5 р.м. to 9 р.м.?
$\qquad$
8. What is the perimeter if all sides are equal?
3. $\square$
6
$\times 4$
4. If 20 pencils are shared equally among 4 groups, how many pencils will each group get?
9. What is the name of a solid with 12 edges of equal length?
$\qquad$
5. Is 18 larger than 81 ?

Circle: yes no
6. $1,427=$

$$
1,000+\ldots+20+7
$$

10. I am a number that equals 66 when divided by 2. What number am I?
$\qquad$

SCORE

1. (1)(N)
2. (ㄷ)(ㅅ)
3. (1) (1)
4. (1) (1)
5. (1)(®)
6. (1)(1)
7. (ㄷ()
8. (ㄷ)(ㅅ)
9. (ㄷ) (N)
10. (Y)(N)
_ / 10
Total
$\qquad$
DIRECTIONS Solve each problem.
11. (ㄷ)
12. (ㄷ(1)
13. (1)(1)
14. How many ears are there on 6 dogs?

## 3. 7

x 8
6. (1)(N)
7. (1)(N)
8. (®(®)
9. (ㄷ)(1)
10. (1) (N)
$\qquad$ / 10

Total
$\qquad$
4. 도()
5. (ㄷ(N) $\times 8$
4. Write the numeral for two hundred fifty-three.
5. Add 2 tens to 68 .
6. $\square$ $6=11$

1. Subtract 18 from 79 .
2. How many days are there in January?
3. Is a basketball taller or shorter than 1 meter?
$\qquad$
4. Complete the picture across the line of symmetry.

5. A coach wants to organize some soccer teams. He forms 4 teams with 6 players on each team. How many total players are there on all of the teams?

## NAME:

$\qquad$

## DIRECTIONS Solve each problem.

1. $212-83=\square$
2. $30 \square 6=24$
3. $10 \times 7=\square$
4. I ate lunch at 12:00 P.м. and a snack at 3:00 p.m. How long did I wait after lunch before having a snack?
5. Which measurement is more likely to be the height of a door: 7 feet or 3 feet?
$\qquad$
6. How many vertices does a cylinder have? numbers that can be made using each of the digits 4 , 5 , and 6 once.
7. (1) (1)
8. List all the two-digit

$$
x
$$

$\qquad$
5. What fraction of the opossums is not shaded?


1. (1) (1)

$$
0 .
$$

4. (1) (N)
5. (1) (N)
.
o. (1)
_ $/ 10$
Total
$\qquad$
DIRECTIONS Solve each problem.
6. $(1)(1)$
7. $(1)(1)$
8. (1)(1)
9. (ㄷ()
10. (ㄷ(N)
11. (1)(®)
12. (ㄷ) (1)
13. (1)(1)
14. (ㄷ(ㅅ)
15. (1) (1)
$\qquad$ / 10 Total
16. 

23
$+51$
2. $8 \times 9=\square$
3. How many are in seven groups of nine?
4. What number follows 156 ?
5. Do you have enough money to buy something that costs 85¢?

Circle: yes no

6. Fill in the missing number.

935, 735, $\qquad$ , 335
7. Which is shorter: a centimeter or a meter?
$\qquad$
8. What is the time shown on the clock below?

9. Record the data in the chart.


| Vertices |  |
| :--- | :--- |
| Edges |  |
| Faces |  |

10. You buy a pencil for $\$ 0.25$, a notebook for \$1.00, and a backpack for $\$ 2.75$. If you pay with $\$ 5.00$, what change will you receive?

## NAME:

$\qquad$

## DIRECTIONS Solve each problem.

1. 

$50-25=\square$
6. $6 \times \square=9 \times 2$

SCORE

1. (ㄴ)(N)
2. (1)(1)
3. $\begin{array}{r}24 \\ \times \quad 2 \\ \hline\end{array}$
4. April 20th is a Tuesday. What was the date five days
5. (1) (1) earlier?
6. (1) (1)
7. (ㄷ) (N)
8. Which measurement more likely describes the height of a flag pole: 20 feet or 6 feet?
9. (1) (1)
10. (ㄷ()
11. There are a total of 35 stars in groups of 7. How many stars are in each group?
12. $\quad \$ 0.25$
$+\$ 0.05$
13. I am a solid figure that is round all over with no faces. What figure am I?
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.
14. $(\mathrm{Y}$ (N)
15. 

$12+7=$ $\qquad$ 6. $20 \phi \times \square=\$ 1.20$
7. What tool would you use to measure time: a calendar or a thermometer?
2. Nineteen times zero is
4. (ㄷ()
5. (ㄷ()
6. (1)(1)
7. (ㄷ) (1)
8. (1)(®)
4. $180 \div 30=$ $\qquad$
9. (ㄷ)(1)
10. (1) (1)
5. $\$ 0.79-\$ 0.50=$ $\qquad$
3.
$\qquad$ .
8. How many months are there in one year?
9. Label the vertex on the angle.

10. Write four different number sentences that can be made using the numbers 4,5 , and 20.
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## NAME:

$\qquad$
DIRECTIONS Solve each problem.
2. $3 \times 7=\square$
8. What is the volume?
$\qquad$ cubic units

7. Write in order from heaviest to lightest: chair, book,

1. (1)(N) desk.
2. (1)(N)
3. (1)(1)
4. (1) (1)
5. (1) (N)
6. (1)(1) solid have?
$\qquad$
7. $6 \longdiv { 2 4 }$

8. If you can read 20 pages in half an hour, how many
9. (1) (1)
10. 3 tens $=$ $\qquad$
11. How many edges does the
12. (1)(N)
13. (1)(1)
14. (1)(N) pages can you read in 2 hours?
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.
15. (1) (1)
16. (1)(1)
17. (ㄷ()
18. (ㄷ()
19. (1)(®)
20. (ㄷ)(1)
21. (ㄷ(1)
22. (ㄷ()
23. (1) (N)
$\qquad$ / 10
Total
24. $16+7+4=\square$
$\square$ 6. Fill in the missing number. 35, 32, $\qquad$ , 26, 23
25. How many hours are there from 7 А.м. to 7 р.м.?
26. Record the area.
$\qquad$ rectangles

27. How many fewer people like daisies than roses?

Favorite Flower

| Daisy | 14 |
| :--- | :---: |
| Tulip | 9 |
| Rose | 15 |

$\qquad$
10. One-half of a birthday cake is eaten at the party. One-fourth is eaten the next day. What fraction of the birthday cake is left?

## NAME:

$\qquad$

## DIRECTONS Solve each problem.

7. What is the month after
October?
8. $17-5=$ $\square$

$\qquad$
9. $4 \times 8=\square$
10. Six times four is $\qquad$ .
11. If you share 18 crackers equally between 2 kids, how many crackers will each kid get?
$\qquad$
12. What is the value of the digit 4 in the number 4,378 ?
13. $6 \times 3=\square \times 2$
14. Circle the container that holds the least.

15. (1) (1)
16. (1) (N)
17. (1) (1)
18. Are these lines perpendicular?

Circle: yes
no
$\qquad$
DIRECTIONS Solve each problem.

1. (1)(1)
2. (ㄷ(1)
3. (1)(1)
4. (ㄷ()
5. (ㄷ()
6. (ㄴ()
7. (1)(1)
8. (ㄷ(N)
9. (ㄷ(ㅅ)
10. (1) (N)
$\qquad$ / 10

118
$+63$

7. Find the perimeter of the shape below.

8. Write the line length.

9. True or false? Some faces on a pyramid are triangles.
10. Lauren has 3 red marbles, 6 blue marbles, and 10 green marbles. How many red marbles and green marbles does Lauren have altogether?
$\qquad$

## DIRECTIONS Solve each problem.

6. $24 \div \square=6$
7. Wednesday is May 7th.

What day of the week will May 18th be?
3. (1) (1)
2. $10 \times 8=\square$
8. Write in order from shortest to longest: pencil, toothpick, ruler.
$\qquad$
9. Flip the image across the line of symmetry.

5. How many hundreds are there in 364 ?
10. I am a number. The digit in my tens place is 5 less than the digit in my ones place. The digit in my ones place is 9 . What number am I?
6. (1) (®)
8. (1) (N)
9. (1)(N)
10. (1) (1)
4. (1) (1)
_ / 10
Total

NAME: $\qquad$
DIRECTIONS Solve each problem.

1. What is the difference between 50 and 29 ?
2. 100 $\square$ $50=50$
3. (1)(1)
4. $(1)(1)$
5. © (1) (1)
6. $(1)(1)$
7. $(1)(1)$
8. (Y) (1)
9. 

_ $/ 10$
Total
8. A basketball game lasted 2 hours. It started at 4:30 p.м. What time did it end?
$\qquad$
9. Does the arrow point to a face, vertex, or edge?
$\qquad$
5. Is there enough money to buy something that costs 624?

10. If you multiply me by 6 , you get 36. What number am I?
$\qquad$

NAME: $\qquad$

## DIRECTIONS Solve each problem.

1. 

$30+40=\square$
2. Draw a 7 by 8 array.
\#50806-180 Days of Math for Third Grade

8. What is the time shown on the clock below?
5. (1)(1)
6. (1) (1)
7. (1) (1)
8. (1) (1) parallelogram have?
10. Which letter is in the square, but not in the circle or triangle?


1. (ㄴ()
2. (1)(1)
3. (1) (1)
4. (1) (1)
5. How many sides does a
6. (1)(N)
7. (1) (1)
_ / 10
Total

DIRECTIONS Solve each problem.
$\qquad$ $\mathrm{cm}=1 \mathrm{~m}$
5. (1)(N)
6. $(1)(1)$
7. (®)
8. $(1)(1)$
9. (1)(N)
10. $(\underset{Y}{ }(\mathbb{1})$
$\qquad$ / 10 Total
6. Fill in the missing number.

48, $\qquad$ , 32, 24, 16

NAME: $\qquad$

## DIRECTIONS Solve each problem.

1. 9 more than 33 is $\qquad$ .
2. 6 times 8 is $\qquad$ .
3. Circle the object that weighs less than one pound.

4. 

| 10 |
| ---: |
| $\times \quad 6$ |

4. $8 \div 4=\square$
5. Subtract 3 tens from 73 .
6. $4 \times \square=28$
7. Show a quarter to 10:00 on the clock.

8. Match the solid to its top, front, and side views.


A

B


10. You have a quart of chocolate milk. How many cups of chocolate milk can you pour?
$\qquad$

1. (1) (N)
2. (ㄷ)(ㅅ)
3. (1) (1)
4. (1) (1)
5. (ㄷ) (N)
6. (1)(1)
7. (1) (1)
8. (1) (1)
9. (1)(N)
10.(ㄴ) (1)

Total

NAME: $\qquad$
DIRECTIONS Solve each problem.

1. $300+400=$ $\qquad$ 6. $24 \div \square=4$
2. $(1)(\mathbb{})$
3. $(\underset{Y}{(1)}$
4. (1)(1)
5. (1)(1)
6. (1)(N)
7. (1)(N)
8. (1)(N)
9. $(1)(1)$
10. (1) (1)
$\qquad$ / 10 Total

NAME: $\qquad$

## DIRECTIONS Solve each problem.

1. $60-40=\square$
2. $4 \times 10=\square$
3. Draw an array with six rows of one.
4. $5 \longdiv { 1 5 }$
5. $15 \phi+25 \phi+25 \phi=$
$\qquad$
6. 56 $\square 7=8$
7. Circle the solid that has the greater volume.
A


B

8. Is a pencil longer or shorter than one foot?
$\qquad$
9. Name the solid.

10. Two-fifths of the bar is blue. There are half as many red parts as blue parts. There are an equal number of red parts and yellow parts. The remaining parts are orange. Color the bar to match the given data.


SCORE

1. (1)(®)
2. (1)(1)
3. (1) (N)
4. (1) (1)
5. (ㄷ) (N)
6. (1)(1)
7. (1) (N)
8. (1) (1)
9. (ㄷ)(ㅅ)
10. (1) (1)
__/ 10
Total
$\qquad$
DIRECTIONS Solve each problem.
11. $(\underset{Y}{(1)}$
12. $(\underset{Y}{(1)}$
13. $(1)(\mathbb{C}$
14. 
15. Subtract 70 from 140 .
$\qquad$


$\begin{array}{r}11 \\ \times \quad 5 \\ \hline\end{array}$
4. $(\underset{Y}{(1)}$
5. $(Y)(1)$
6. $(\underset{Y}{(1)}$
7. $\operatorname{Y}$ (N)
8. $(\underset{Y}{(1)}$
9. $(\underset{( }{1}(1)$
10. (Y)(N)
$\qquad$ / 10

## Total

How many tails are there on 8 cats?
$\qquad$
4. What is the number before 382?
5. Is $\frac{2}{4}$ equal to $\frac{1}{2}$ ?

Circle: yes no
6. $75+\square=82$
7. Write the time in words.
$\qquad$

8. True or false? A brick has a mass of less than a ton.
9. Draw the view of the front (shaded area) of the shape.

10. Which amount is less:

4 quarters and 3 dimes or 3 quarters and 4 dimes?

NAME: $\qquad$

## DIRECTIONS Solve each problem.

2. $9 \times 10=\square$
3. $8 \times 10=\square$
4. If 16 markers are shared equally among 4 students, how many markers will each student get?
5. $\$ 1.00+85 ¢=$ $\qquad$
6. Fill in the missing number.

50, 46, 42, $\qquad$ 34
7. Circle the container that holds more than 1 liter.

8. Show ten minutes after seven on the clock.

9. Use an arrow to label the right angle.

10. Emily can make a bow with 12 inches of ribbon. There are 3 yards of ribbon on a spool. How many bows can Emily make with one spool of ribbon?

SCORE

1. (1) (N)
2. (1) (1)
3. (1) (1)
4. (1) (1)
5. (1) (1)
6. (1) (1)
7. (ㄷ()
8. (1) (1)
9. (ㄷ)(ㅅ)
10. (1) (1)
_ / 10
Total
$\qquad$
DIRECTIONS Solve each problem.
11. These bottles are filled with cups of sand. Circle the bottle that holds the most sand.

13 cups
12. How many fingers are there on 2 children?
$\qquad$
13. 

What is the next ordinal number after 99th?
5. What is the value of the digit in the tens place in 651?


72
 $12=6$
$\qquad$
$\qquad$
$\qquad$

## DIRECTONS Solve each problem.

1. ..... 43

$+19$
6. $46+\square=56$
7. What time is shown on
the clock?
2. (1)(®)
3. (1) (N)
4. (ㄷ()
5. (1)(1)
8. Circle the item that weighs about 10 pounds.

4. $5 \longdiv { 3 0 }$
9. How many edges does a sphere have?
9. $(\mathrm{Y}(\mathbb{1})$
10. (Y)(N) each child in her class 4 stickers. She has 32 students. How many stickers will she need?
6. (1) (1)
7. (ㄷ()
$\qquad$
5. True or false?

4 eighths = 2 fourths
$\qquad$
A teacher wants to give

NAME: $\qquad$
DIRECTIONS Solve each problem.

1. 45 less than 90 is $\qquad$ .
2. Record the area.
3. $(1)(1)$
4. $(\underset{Y}{(1)}$
5. (1)(1)
6. (1)(1)
7. $4 \times 2=$ $\square$
$\qquad$ units ${ }^{2}$
$\square$
8. Show two forty-five on the clock.
9. $40 \times 2=$ $\square$
10. $(1)(1)$
11. $(1)(1)$
12. What number follows 526 ?
13. $(1)(1)$
14. $(1)(1)$
15. What is half of 12 ? $\qquad$
16. (1) (1)
$\qquad$ 9. Are these lines parallel?
Circle: yes no
17. You see 26 wheels on the vehicles outside. One of the vehicles is an 18 -wheel truck. The rest are cars. How many cars are there?
$\qquad$

## DIRECTONS Solve each problem.

2. $\begin{array}{r}14 \\ \times \quad 8 \\ \hline\end{array}$
3. Draw an array with 7 rows of 10 .
4. Divide 32 blocks into 4 equal piles. How many blocks are in each pile?
5. 5 tens +4 ones $=$ $\qquad$
6. $100-\square=65$
7. Show a quarter to 5 on the clock face.

8. How many cubic centimeters are in the solid below?
$\qquad$ cubic centimeters

9. Name the shape of the cross-section.

10. Marco delivers 12 newspapers each day. How many newspapers does Marco deliver in one week?

SCORE

1. (1)(1)
2. (1) (1)
3. (1) (1)
4. (1) (1)
5. (1) (N)
6. (1) (1)
7. (ㄷ()
8. (1) (1)
9. (1) (1)
10. (1) (1)
_ / 10
Total

DIRECTIONS Solve each problem.
SCORE

1. $132-85=$ $\square$ 7. Write the time in words.
$\qquad$
2. $6 \times 0=$ $\square$
3. Nine times three is
4. (1)(N)
5. $(1)(1)$
6. Is 104 an even or an odd number?
7. (®)
8. ©(®)
9. $(\mathrm{Y}(1)$
10. (Y) (N)
11. Color $\frac{3}{4}$ of the shape.

12. $14 ¢ \mathrm{x}$ $\square$ $=28 \phi$
/ 10 Total

NAME: $\qquad$

## DIRECTONS Solve each problem.

2. $\begin{array}{r}80 \\ \times \quad 4 \\ \hline\end{array}$

$\qquad$
DIRECTIONS Solve each problem.
3. 5 times 6 is $\qquad$
4. How many dimes are there in \$2.50?
$\qquad$
_ $/ 10$
Total
5. $75+$ $\square$ $=82$

13 cups


C measure the length of a board as tall as a man: inches or pounds?
$\qquad$
8. These bottles are filled with cups of sand. Circle the bottle that holds the least sand.

9. Draw the mirror image along the line of symmetry.

10. Sasha left home at $7: 40$. She arrived at school 20 minutes later. She played for 10 minutes until the bell rang to start the school day. What time does school start?
$\qquad$

## NAME:

$\qquad$

## DIRECTONS Solve each problem.

1. $34+5+6=\square$

## 2. 9 <br> $\times 8$

3. Seven times zero is
$\qquad$ .
4. $4 \longdiv { 4 0 }$
5. What is one hundred more than 148 ?
6. Fill in the missing number.
$\qquad$ , 34, 32, 30, 28, 26
7. Name the angle.
$\qquad$

8. Measure the diagonal of this page to the nearest inch.
in.
9. Show the time ten minutes before 11:00 on the clock.

10. (ㄷ) (1)
11. (1) (1)
12. (1)(1) a classroom. The teacher wants to do a project with markers. She has 50 markers to share equally among the students. How many markers will each student be able to use?
$\qquad$
There are 25 students in
$\qquad$
DIRECTIONS Solve each problem.
13. $(\underset{Y}{(1)}$
14. $(\underset{Y}{(1)}$
15. $(\underset{Y}{(1)}$
16. $(\underset{Y}{(1)}$
17. $(1)(1)$
18. $(\underset{Y}{(1)}$
19. ㄷ®
20. $(\underset{Y}{(1)}$
21. $(\mathrm{Y}(\mathbb{1})$
22. (Y)(N)
$\qquad$ / 10

Total
5.

Are the shaded fractions of the bars below equal?

Circle: yes no

7. What time is shown on the clock below?

8. Circle the container that holds more than 1 liter.

9. Create a tally chart for the following information.
Seventeen people like reading. Five more people like toys than reading.
Six less people like video games than reading.

Favorite Free-Time Activities

| Reading |  |
| :--- | :--- |
| Video Games |  |
| Toys |  |

10. An ice cream cone costs $\$ 1.35$. You have 3 quarters, 4 dimes, and 2 nickels. Do you have enough money to buy an ice cream cone?

Circle: yes no
$\qquad$

## DIRECTONS Solve each problem.

75
$-34$
6. Fill in the missing number.
$3,9,15,21$, $\qquad$
7. Circle the object that weighs more than one pound.

8. Is an eraser longer or shorter than a foot?
$\qquad$
9. Circle the parallelogram.

10. It is August. My birthday was 6 months ago. In what month is my birthday?
$\qquad$

1. (ㄴ()
2. (ㄷ()
3. (1) (N)
4. (ㄷ) (N)
5. (1) (N)
6. (1) (1)
7. (ㄷ()
8. (1) (1)
9. (1) (1)
10.(ㄱ)(N)
_ $/ 10$
Total

$\qquad$
DIRECTIONS Solve each problem.
10. (1)(®)
11. (ㄷ()
12. (1)(1)
13. 

10 times 0 is $\qquad$ .
$14+20+36=$ $\square$
1.
$+2$24

7. Circle the container that holds less than 1 liter.

8. Show ten fifteen on the clock.

9. $A$ $\qquad$ -sided shape is called a quadrilateral.
10. Tran stacks four blocks on top of each other. How many faces are showing?

## NAME:

$\qquad$
DIRECTIONS Solve each problem.

1. $600-400=\square$
2. Circle the solid that has the greater volume.

3. (ㄷ)(N)
4. (1) (1)
5. It is $11: 45$. What time will it be in half an hour?
6. (1) (N)
7. (1) (1)
8. Name the angle below.
9. $16 \div 4=\square$

10. (1) (N)
11. (1)(N)
12. (1)(N)
13. You and 5 friends want to order pizza. You can each
14. (1) (1)
15. Fill in the missing values. $\frac{1}{4}, \frac{2}{4}$, $\qquad$ , $\qquad$ eat a quarter of a pizza. How many pizzas should you order?
$\qquad$
DIRECTIONS Solve each problem.
16. (1)(N)
17. 

$\begin{array}{r} \\ 16 \\ \times \quad 9 \\ \hline\end{array}$
$\begin{array}{r} \\ 16 \\ \times \quad 9 \\ \hline\end{array}$
3. How many are in four groups of nineteen?
4. What is the next odd number after 452 ?
5. $20 \phi+50 \phi+5 \phi=$ $\qquad$
8. $(\underset{Y}{(1)}$
9. $(\underset{Y}{(1)}$
10. (Y)(N)
$\qquad$ / 10

Total
$250+250=\square$
1.
3. $(1)(1)$
4. © (1) (1)
5. $(\mathrm{Y}(\mathrm{N})$
6. $(\underset{Y}{(1)}$
7. $(\underset{Y}{(1)}$
6. $30 \div \square=3$
7. Show half past 2 on the clock.

8. These bottles are filled with cups of sand.
Which two bottles hold 35 cups altogether?

9. Look at the capital $X$. Does it have perpendicular lines?

Circle: yes no

10. A koala can eat 9 leaves every hour. How many leaves can it eat in 3 hours?
$\qquad$

## DIRECTONS Solve each problem.

1. What is the sum of 31 and 58 ?
$\qquad$
2. $8 \times 2=\square$
3. Twenty times three is
$\qquad$ .
4. If you divide 40 apples equally among 10 groups, how many apples will each group get?
5. Color $\frac{3}{8}$ of the shape.

6. Fill in the missing number.
$\qquad$ , 306

SCORE
7. Does your teacher have a mass of more or less than a kilogram?
$\qquad$
8. Show twenty minutes after eight on the clock below.

4. (ㄴ)(ㅅ)
5. (1) (1)
6. (1) (1)

Draw the front and top views.

| Solid | Front | Top |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |

7. (ㄷ()
8. (1) (1)
9. (ㄷ)(ㅅ)
10. Kim wants to give a Valentine's Day card to each of her 25 classmates. There are 10 cards in each box. How many boxes of cards will Kim need to buy?
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.
11. $(\underset{Y}{(1)}$
12. © (1) (1)
13. $(1)(\mathbb{C}$
14. $(\underset{Y}{(1)}$
15. $(Y)(1)$
16. $(\underset{Y}{(1)}$
17. $(\underset{Y}{(1)}$
18. $(\underset{Y}{(1)}$
19. $(\mathrm{Y}(\mathbb{1})$
20. ( () (1)
$\qquad$ / 10

Total

## NAME:

$\qquad$

## DIRECTIONS Solve each problem.

1. $4+4+4+4+4+4=$
$\qquad$
2. $5 \times 10=\square$
3. $6 \times 10=\square$
4. $27 \div 3=\square$
5. What fraction is shaded?

6. Tony spent the same amount of time doing chores each night for a week. At the end of the week, he had spent 70 minutes doing chores. How many minutes did he spend doing chores each night?

SCORE

1. (1) (N)
2. (1)(®)
3. (1) (1)
4. (1) (1)
5. (1) (N)
6. (1) (1)
7. (ㄷ()
8. (1)(1)
9. (1) (1)
10.(ㄱ)(N)
_ $/ 10$
Total

DIRECTIONS Solve each problem.
SCORE

1. $(\mathrm{Y}(1)$
2. © (1) (1)
3. $(1)(1)$
4. $\subset(1)$
5. (1)(N)
6. $(\mathrm{Y}(1)$
7. ©(®)
8. $\begin{array}{r}11 \\ \times \quad 3 \\ \hline\end{array}$
9. What is the product of 2 and 14 ?
$\qquad$
10. ©(®)
11. $(\mathrm{Y}(1)$
12. (Y) (N)
13. What is the next even number after 450 ?
$\qquad$

5 What is the value of the digit 5 in the number 5,428 ?
$\qquad$

/ 10 Total
$\qquad$

## DIRECTIONS Solve each problem.

$\square$
$24+9=\square$
2.
$\begin{array}{r}5 \\ \times \quad 4 \\ \hline\end{array}$
7. Show half past 9 on the clock.

8. What would you use to measure a pencil: inches or feet?
$\qquad$
9. How many edges does the solid below have?
$\qquad$
$\qquad$
5. How many quarters are there in $\$ 5.00$ ?
$\qquad$
10. Count by 3 beginning with 56.

56, $\qquad$ , $\qquad$ ,

7. (1) (1)
8. (1)(1)
9. (1) (1)
10.(ㄴ) (1)
$\qquad$
, $\qquad$ , $\qquad$
$\qquad$
DIRECTIONS Solve each problem.
$+43$
2. $(\underset{Y}{(1)}$
3. $(\underset{Y}{(1)}$
4. $(\underset{Y}{(1)}$
5. $(1)(1)$
3. $2 \times 11=\square$
6. $(\underset{Y}{(1)}$
7. $(1)(1)$
8. $(\underset{)}{(1)}$
9. $(\underset{Y}{(1)}$
10. (Y)(N)
$\qquad$ / 10

Total
5. Circle the smaller fraction. $\frac{3}{10} \quad \frac{6}{10}$
7. $100 \mathrm{~cm}=$ $\qquad$ m
8. Is a door taller or shorter than one foot?
$\qquad$
9. Does the arrow point to a face, vertex, or edge?

10. How much fencing is needed to enclose a yard with the dimensions shown below?


## NAME:

$\qquad$

## DIRECTIONS Solve each problem.

## 93 <br> $-22$

1. 


7. Circle the object that weighs less than one pound.

2. (ㄷ)(ㅅ)
3. (1) (1)
4. (ㄷ) (N)
5. (1) (N)
8. Show twenty minutes before 3 on the clock.

4. $4 \longdiv { 2 0 }$
9. Name the lines below.
5. What number is 2 hundred less than 738 ?
10. Can three pyramids be stacked on top of each other?

Circle: yes
no
$\qquad$
DIRECTIONS Solve each problem.

1. 4 plus 6 is $\qquad$ .
2. 

$3 \times 5=$ $\square$
3. (1)(1)
8. Circle the item that most likely weighs about 1 pound.
4. (ㄷ)(ㅅ)
5. (ㄷ(1)
6. (1)(®)
7. (ㄷ)(1)
8. (1)(1)
9. (1)(N)
10. (1) (N)
$\qquad$
5. Circle the number that has
a 2 in the hundreds place.
5. Circle the number that has
a 2 in the hundreds place.

526
372
298
6. Fill in the missing number.
4. What number follows 829 ?
9. Draw the mirror image along the line of symmetry.

10. The digit in the hundreds place is 2 less than the digit in the tens place. The digit in the tens place is 1 more than the digit in the ones place. The digit in the ones place is 5 . What is the number?
$\qquad$

## DIRECTONS Solve each problem.

1. The sum of 152 and 77 is
$\qquad$ .
2. $3 \times 8=\square$
3. $30 \times 8=\square$
4. Divide 25 by 5 .
$\qquad$
5. Add 25 ¢ to the coins below. What is the total value?

$\qquad$
6. $42-\square=16$
7. These bottles are filled with cups of sand. Which 2 bottles hold 46 cups altogether?

8. Show two thirty on the clock.


Match the solid to its front and side views.

10. Larry plans to buy 20 baseball cards. The cards cost $25 ¢$ each. How much will Larry spend on baseball cards?

1. (ㄴ)(N)
2. (1) (1)
3. (1) (1)
4. (1) (1)
5. (ㄷ)(ㅅ)
6. (1) (1)
7. (ㄷ()
8. (1)(®)
9. (1)(N)
10. (1) (1)
_ $/ 10$
Total
$\qquad$
DIRECTIONS Solve each problem.
11. Y (N)
12. (Y) (N)
13. $(1)(1)$
14. © (1)
15. $(1)(1)$
16. $(\underset{Y}{(1)}$
17. $\operatorname{Y}$ (N)
18. $(\underset{( }{(1)}$
19. $(\mathrm{Y}(\mathbb{1})$
20. ( () (1)
$\qquad$ / 10 Total

21. Measure the height of this page to the nearest centimeter.
$\qquad$ cm
22. Create a tally chart with the following information.
Thirty-two people love to go to the beach. Seventeen people love to go to the mountains. Twenty-three people love to go to the desert.

Favorite Vacation Spots

| Beach |  |
| :--- | :--- |
| Mountains |  |
| Desert |  |

10. Kenny takes 24 steps from his kitchen to his bedroom. His dad can walk from the kitchen to Kenny's bedroom in half as many steps as Kenny. How many steps does it take Kenny's dad to walk from the kitchen to Kenny's bedroom?

## NAME:

$\qquad$
DIRECTIONS Solve each problem.

1. $18+6=\square$
2. 

## 24 <br> $\times 5$

3. How many paws are on 3 dogs?
$\qquad$
4. There is a group of triangles with a total of 15 sides. How many triangles are there?
5. It is $7: 20$. What time will it be in 20 minutes?
$\qquad$
6. List the angles in order from smallest to largest.
7. ©(®)

$\qquad$ 10.(ㄱ)(1)
8. Which is larger: $\frac{17}{100}$ or $\frac{27}{100}$ ?
9. If you add 71 to me, you get 100. What number am I?
$\qquad$
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.
10. (1) (1)
11. (ㄷ()
12. (ㄷ)(ㅅ)
13. ㄷ(®)
14. (ㄷ()
15. (1)(N)
16. (1)(N)
17. (®(®)
18. (ㄷ(ㅅ)
19. (1) (N)
$\qquad$ / 10
Total

What is the ordinal number right before 237th?
5. Circle the smallest number. $2,417 \quad 2,147 \quad 2,471$
6. $64+\square=90$
7. What time is shown on the clock?

8. Circle the smaller area.

9. Name the lines.

10. Sheldon has saved $\$ 82.45$. He gets $\$ 15.00$ for his birthday. How much money does Sheldon have now?
$\qquad$
$\qquad$

## DRECTONS Solve each problem.

1. The sum of 7,14 , and 33 is
2. Six times ten is $\qquad$ .
$\qquad$ -
3. $\begin{array}{r}18 \\ \times \quad 3 \\ \hline\end{array}$ $\qquad$
4. Fill in the missing number. 493, 498, $\qquad$ , 508, 513
5. 12 inches $=$ $\qquad$ foot
6. Name the shape of the cross-section.

7. Each row, column, and diagonal has the same sum. Complete the magic square using the numbers 1-9 only once.

|  |  | 8 |
| :--- | :--- | :--- |
|  | 5 |  |
| 2 |  | 4 |

10. (Y) (N)
11. How many cubic centimeters are in the solid?

12. (1) (1)
13. (1) (1)
14. (1) (1)
15. (1) (1)
16. (1) (1)
17. (1)(N)
,
__/ 10
Total

NAME: $\qquad$
DIRECTIONS Solve each problem.

1. $18+44=$ $\qquad$ 7. Show thirty minutes after one on the clock.

2. Show two forty-five on the clock.

3. Draw the line of symmetry on the capital $A$.

4. (ㄷ)(ㅅ)
5. (ㄱ)(1)
6. Add 4 tens to 478.
$\qquad$
7. Which letter is in the circle and triangle, but not in the square?
8. $6 x$ $\square$ $=36$
If 10 dollars are shared equally among 5 people, how much money will each person get?
$\qquad$ squar


## NAME:

$\qquad$

## DIRECTIONS Solve each problem.

| -35 |
| :--- |

2. Draw an array with 7 rows of 3.
3. 14 $\begin{array}{r}7 \\ \hline\end{array}$
4. If 27 stickers are divided equally among 3 children, how many stickers will each child get?
5. Name two quadrilaterals.
$\qquad$
6. What is the value of the digit 3 in the number 348 ?
$\qquad$ 10.

List two numbers that have a sum of 56 .
$\qquad$
10. (Y)(N)

Total
$\qquad$
DIRECTIONS Solve each problem.

1. $(\underset{(1)}{ }$
2. (1)(N)
3. $(\underset{Y}{(1)}$
4. © (1)
5. $(Y)(1)$
6. $(\underset{Y}{(1)}$
7. $(\mathrm{Y}$ (N)
8. $(\underset{Y}{(1)}$
9. $(\underset{Y}{(1)}$
10. (Y)(N)
$\qquad$
11. Complete for the number 1,409:
$\qquad$ thousands
$\qquad$ hundreds
$\qquad$ tens
$\qquad$ ones
12. You have a total of 24 kids to be divided equally into 6 groups. How many kids will be in each group?
13. Show a quarter to 7 on the clock.

14. How many inches are there in 2 feet?
15. Draw the front and top views.

| Solid | Front | Top |
| :---: | :---: | :---: |
| $\ldots \ldots--$ |  |  |
|  |  |  |

10. Half of the candies in a jar are gumdrops. One-fourth of the candies are chocolates. There are 4 lollipops. There is an equal number of lollipops and chocolates. How many gumdrops are there?

## NAME:

$\qquad$

## DIRECTIONS Solve each problem.

1. $\quad 31$
$+30$
2. What is the product of 2 and 9 ?
$\qquad$
3. $6 \times 8=\square$
4. $7 \longdiv { 3 5 }$
5. Circle the grid that has the smaller fraction shaded.

6. Fill in the missing number.

420, 480, $\qquad$ , 600, 660
7. Write the time shown on the clock in words.

1. (1)(N)
2. $(1)(1)$
3. $(1)(1)$
4. $(\underset{Y}{(1)}$
5. $(\mathrm{Y}(\mathrm{N})$
6. $(\underset{Y}{(1)}$
7. $(\underset{(1)}{ }(1)$
8. (1)(N)
9. $(\underset{Y}{(1)}$
and 9 chaperones are going on a field trip. Each bus can hold 50 people. How many buses are needed for the field trip?
$\qquad$
$\qquad$
10. (1) (1)
11. (ㄷ()
12. (ㄷ(ㅅ)
13. (1) (1)
$\qquad$

## Total

4. What is the numeral for three hundred sixty-six?
5. What is my change from $\$ 2.00$ if I spend $\$ 1.75$ ?

$$
\text { 6. } 36+\square=48
$$

A


13 cups


22 cups

24 cups
9. Circle the parallelogram.

10. Fifty-six people helped to set up a school carnival. Fourteen people got there at 7:00 A.м. to help. The rest got there at 8:00 A.m. How many people got there at 8:00 A.м.?

## NAME:

$\qquad$

## DIRECTIONS Solve each problem.

1. What is the sum of

26 and 54?
2. $\begin{array}{r}10 \\ \times \quad 8 \\ \hline\end{array}$
3. There are 3 rows of 8 stars. How many stars are there?
4. How many groups of 3 are there in 27?
$\qquad$
5. $50 \not \subset-35 \not \subset=$ $\qquad$
6. $\square \times 6=54$
7. It is $1: 10$. What time will it be in 20 minutes?
8. Write the line length.

9. Create a picture graph with the following information.
Fifty people like pepperoni.
Twenty people like pineapple.
Forty people like cheese.
Favorite Pizza Toppings

| Pepperoni |  |
| :--- | :--- |
| Pineapple |  |
| Cheese |  |

$$
\Theta=10 \text { people }
$$

10. Atherton Elementary School has four hundred forty-three students in kindergarten through third grade. One hundred six are in kindergarten. Ninety-nine are in first grade. One hundred twenty-five are in second grade. How many students are in third grade?
11. (1) (1)
12. (1) (1)
13. (1) (1)
14. (1) (1)
15. (1) (1)
16. (1) (1)
17. (1) (1)
18. (ㄷ)(ㅅ)
19. (1) (1)
10.(ㄱ)(1)
_ $/ 10$
Total
$\qquad$
DIRECTIONS Solve each problem.

20. 도()
21. (ㄷ()
22. (1)(N)
23. (ㄷ)(1)
24. (ㄴ()
25. (1)(N)
26. (1) (N)
$\qquad$ / 10
Total
27. $50 \phi-15 \phi=$
28. Four times two is
29. What number follows 692 ?
$\qquad$
$\qquad$ .
30. Does a pencil weigh more or less than one kilogram?
31. Name the lines.
$\qquad$

32. Daisy has 49 stickers. She wants to give an equal number of stickers to each of her 7 friends. How many stickers will each friend get?
$\qquad$

## NAME:

$\qquad$

## DIRECTIONS Solve each problem.



1. $87-34=\square$
2. Write the time shown below.
3. (1) (N)
$\qquad$

4. (ㄷ)(ㅅ)
5. (1) (1)
6. (1) (1)
7. Record the area.
8. Ninety times two is
$\qquad$ .

9. (1) (N)
10. (1)(1)
11. Name the shape of the cross-section.

12. What is the smallest number that can be made using the digits $3,8,6$, and 2 ? $\qquad$
$\qquad$


## NAME:

$\qquad$
DIRECTIONS Solve each problem.

## 1. 30 <br> - 14

6. $43-\square=9$
7. What would you use to measure the height of a door: inches or liters?
8. (1) (1)
9. (1) (1)
10. What is the volume of the solid?
11. $8 \times 9=\square$

12. $6 \longdiv { 6 0 }$
13. True or false? Parallel lines meet at a right angle.
14. 7 tens and 2 ones $=$
15. Double eighty-four, then calculate half of that number.

$\qquad$
DIRECTIONS Solve each problem.

|  |  |
| :--- | ---: |
| SCORE |  |
|  |  |
| 1. (Y)(N) | 16 |
|  |  |
|  | 15 |
|  | +14 |

3. $(1)(1)$
4. © (1)
5. $(1)(1)$
6. $(\underset{Y}{(1)}$
7. $(\mathrm{Y}$ (N)
8. $(\underset{Y}{(1)}$
9. (Y) (N)
10. ( () (1)
$\qquad$ / 10

Total
3. $9 \times 6=\square$
4. Make tally marks for the number 6.
5. $\$ 1.00-65 ¢=$ $\qquad$
6. If 6 pieces of candy cost $24 \varnothing$, how much do two pieces of candy cost?
$\qquad$

## DIRECTONS Solve each problem.

1. What is 7 more than 12 ?
2. $\quad 15$ $\times 6$
3. Draw an array of 5 rows of 9 .
4. Divide 6 into 18.
5. $50 \phi-25 \phi=$ $\qquad$
6. $14+3+\square=27$
7. Circle the smaller shape.

8. (1) (N)
9. How many more people have been to the Grand Canyon than to Hawaii?

| Places Visited |  |
| :--- | :---: |
| Grand Canyon | 132 |
| New York City | 214 |
| Hawaii | 83 |

10. A child's step is about 12 inches long. If a child walks 3 yards, how many steps will the child take?
$\qquad$
11. True or false? A handprint has an area of more than $1 \mathrm{~m}^{2}$.
$\qquad$
12. (1)(N)
13. (1)(N)
14. (1) (N)
15. (1)(1)
10.(ㄴ) (1)
_ $/ 10$
Total
$\qquad$
DIRECTIONS Solve each problem.
16. (ㄷ()
17. (ㄷ()
18. (ㄷ)(ㅅ)
19. (ㄷ) (1)
20. (ㄷ()
21. (1)(®)
22. (ㄷ) (1)
23. (ㄷ()
24. (ㄷ(ㅅ)
25. (1) (N)
$\qquad$ / 10
Total
26. Does $\frac{1}{2}$ equal $\frac{4}{8}$ ?

Circle: yes no

7. Show half past 1:00 on the clock.

8. How many minutes are there from 10:50 A.м. to 11:10 А.м.?
9. Are there perpendicular lines in the capital K?

10. Twelve children are doing a tap dance act in the talent show. How many total pairs of shoes will they be wearing?
$\qquad$

## DIRECTIONS Solve each problem.

1. What is the sum of 5,16 , and 35 ?
$\qquad$
2. Nine times three is
$\qquad$ .
3. $\begin{array}{r}45 \\ \times \quad 6 \\ \hline\end{array}$
4. 1 gallon = $\qquad$ quarts
5. What unit of time is used to measure how long it takes to complete this page?
$\qquad$
6. Circle the parallelogram.

7. (1)(N)
8. (ㄷ)(ㅅ)
9. You have a gallon of juice. How many cups of juice can you pour?
10. (1) (1)
$\qquad$
What is the value of the digit 9 in the number 4,934 ?
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.
11. (ㄷ()
12. (ㄷ()
13. (1)(1)
14. ㄷ(®)
15. (ㄷ()
16. (1)(N)
17. (ㄷ()
18. (ㄷ()
19. (ㄷ()
20. (1) (N)
$\qquad$ / 10
Total

How many hands are there on 8 children?
3. $8 \times 9=\square$

What number follows $719 ?$
$\qquad$
5. Write 248 in expanded notation.
$\qquad$
2.
8. 4 cups $=$ $\qquad$ quart
9. Draw all the lines of symmetry.

10. Jacqueline has 15 outfits in her closet. One-third of the outfits are dressy clothes for fancy occasions. How many dressy outfits does Jacqueline have?
$\qquad$
DIRECTIONS Solve each problem.

2. $3 \times 7=\square$
3. $30 \times 7=\square$
7. How many times can the 12-liter bucket be filled by the 1 -liter cube?

1. (ㄴ)(N)

SCORE

8. Measure the line length.

6. (1) (1)
7. (ㄷ()
9. Draw a rectangular prism.
10. Which is larger: 545 or 554?
10. (Y)(N)
6. $16 \div \square=4$
5. $100+60+5=\square$
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.

1. What is ten less than twenty-six?
2. $8 \times 7=\square$
3. $(\underset{Y}{(1)}$
4. $(Y)(1)$
5. $(\underset{Y}{(1)}$
6. $(\underset{Y}{(1)}$
7. $(\underset{Y}{(1)}$
8. (Y)(N)
9. (Y)(1)
__/ 10
Total
10. What is the area of a square with $4-\mathrm{cm}$ sides?
11. Which is measured in grams: a pencil or a car?
12. Draw all the faces of the pyramid.

13. Collin has to read a book that has 63 pages in it. He has to have it read in one week. How many pages should he read each day to be done in time?

## NAME:

$\qquad$

## DIRECTIONS Solve each problem.

2. What is the product of 1 and 10?
3. Fill in the missing number. 493, 488, $\qquad$ , 478

4. 8 cups $=$ $\qquad$ gallon(s)
5. Which has more mass: a bag of rocks or a bag of leaves?
$\qquad$
6. What shape is the cross-section of a sphere?
$\qquad$

NAME: $\qquad$
DIRECTIONS Solve each problem.
2. Thirteen times one is
$\qquad$ .
7. Jo painted these cupboards. Circle the one that needed the most paint.

8. Is a bed longer or shorter than one meter?
$\qquad$
9. How many fewer people liked skiing than snowboarding?

Favorite Winter Sports

| Snowboarding | Sledding | Skiing | Ice Skating |
| :---: | :---: | :---: | :---: |
| 324 | 225 | 278 | 175 |

10. Rachel walks to school every day. At the end of the week, she has spent 45 minutes walking to school. How long does it take Rachel to walk to school every day?
$\qquad$

## NAME:

$\qquad$
DIRECTIONS Solve each problem.

1. $437+19=\square$
2. $8 \times 4=\square$
3. $42+\square=50$
4. Circle the item that has a mass less than 1 kilogram.

pasta

potatoes animals are cats. There are an equal number of cats and bunnies. How many dogs are there in the pet shop? of the animals are dogs. One-fourth of the animals are bunnies. Six of the -
5. Circle the parallel lines on the capital $F$.
6. In a pet shop, one-half
7. Write $\frac{1}{4}$ in words.
$\qquad$
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.
8. (ㄴ()
9. (®(®)
10. (1) (1)
11. ㄷ(소
12. (ㄴ()
13. (1)(N)
14. (1)(N)
15. (®(®)
16. (ㄷ()
17. (1) (1)
$\qquad$ / 10
Total (1)

The difference between 418 and 18 is
$\qquad$ .

## 2. $1 \times 0=$ <br> $\square$

3. $10 \times 0=\square$
4. What is the next even number after 526 ?
$\qquad$
5. Add 4 pennies to the coins below and write the total.

6. A monkey eats 6 bananas a day. How many bananas will it eat in 2 weeks?
Name the last month of the year.
7. Could it be $30^{\circ} \mathrm{C}$ on a hot day?

Circle: yes no
9. Which solid has 6 square faces?
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.

$$
70
$$

$-55$
2. Seven times seven is
$\qquad$ .
3. $40 \times 3=$ $\qquad$
3. $40 \times 3=$
 .
4. $48 \div 6=$ $\qquad$
5. $\$ 5.00+\$ 1.50=$ $\qquad$
6. $\square+47=90$
8. Would you use centimeters or meters to measure the
width of a book? width of a book?
$\qquad$
9. Write the number of each for the solid below.
surfaces $\qquad$
edges $\qquad$
vertices $\qquad$
7. How many cups are there in a pint?
$\qquad$

8. (1) (1)
9. (1)(1)
10. (1) (1)
10. What is the largest odd number that can be made with 5,6 , and 7 ? $\qquad$
$\qquad$
DIRECTIONS Solve each problem.

1. © (1) (1)
2. $\uparrow(1)$
3. $(1)(\mathbb{C}$
4. $(\underset{Y}{(1)}$
5. $(\underset{Y}{(1)}$
6. $(\underset{Y}{(1)}$
7. $(1)(1)$
8. $(\underset{Y}{(1)}$
9. $(\mathrm{Y}(\mathbb{1})$
10. (Y)(N)
$\qquad$ / 10

Total

1. $40-16=$ $\qquad$
2. $6 \times 7=\square$
3. Circle the floor that needs more tile.

A


B


Which is longer: a yard or a meter?
$\qquad$
9. How many lines of symmetry are there in a regular pentagon?
$\qquad$
5. What is 3 hundred more than 1,306 ?
10. If a flagpole is 21 feet tall, how many yards tall is it?
$\qquad$

## DIRECTIONS Solve each problem.

1. $\begin{array}{r}25 \\ 52 \\ +\quad 15 \\ \hline\end{array}$
2. $4 \times 80=\square$
3. What is the product of 8 and 8 ?
$\qquad$
4. $72 \div 8=\square$
5. Write 2,304 in expanded notation.
$\qquad$
6. Name the lines.

7. Gwen has a collection of 54 stuffed animals. Two-sixths are teddy bears. The rest are other types of animals. How many teddy bears does Gwen have?
8. (1) (1) 550, 561, _ , 583
9. (1)(®)
10. Which is longer: 2 hours or 100 minutes?
$\qquad$
11. Does the palm of your hand have an area greater than or less than $1 \mathrm{~m}^{2}$ ?
$\qquad$ 6. (1) (1)
12. (ㄷ()
13. (1)(N)
14. (ㄷ)(ㅅ)
15. (1) (1)
_ / 10
Total
$\qquad$
DIRECTIONS Solve each problem.

16. $(\underset{Y}{(1)}$
17. $(1)(1)$
18. $(\underset{Y}{(1)}$
19. How many arms are there on 3 people?
20. $8 \times 2=\square$
21. What number follows 445 ?
22. $(1)(1)$
23. $(\mathrm{Y}(\mathbb{1})$
24. ( () (1)
$\qquad$ / 10
Total
25. What is freezing on the Fahrenheit temperature scale?
26. Complete the chart.


| Number of Sides |  |
| :--- | :--- |
| Number of Angles |  |
| Number of Lines <br> of Symmetry |  |
| Name of Shape |  |

10. Can 5 cylinders be stacked on top of each other?

Circle: yes no

## NAME:

$\qquad$

## DIRECTONS Solve each problem.

1. $25+25=\square$
2. $3 \times \square=18$
3. 

$\begin{array}{r}9 \\ \times \quad 4 \\ \hline\end{array}$
SCORE

1. (1)(N)
2. (ㄷ)(ㅅ)
3. $\frac{1}{2}$ foot $=\ldots$ inches
4. (1) (1)
5. (1) (1)
6. Write the line length.
7. Six times three is $\qquad$ .

8. (1)(1)
9. (ㄷ()
10. $4 \longdiv { 3 2 }$
11. What shape forms the base of a cylinder?
12. (1)(1)
13. (1) (1)
10.(ㄱ)(N) minutes in the morning and 30 minutes at night. How many minutes does he walk his dog in a week?
$\qquad$
DIRECTIONS Solve each problem.
14. (1)(1)
15. (ㄷ()
16. (1)(1)
17. (ㄷ()
18. (ㄷ)(1)
19. (1)(®)
20. (ㄷ()
21. (ㄷ()
22. (ㄷ) (1)
23. (1) (1)
$\qquad$ / 10
Total I +
24. $100-25=\square$
25. $8 \times 6=\square$
26. $80 \times 6=\square$
27. What is the odd number right before 721 ?
28. $\$ 7.00+\$ 2.00+\$ 1.50=$
$\qquad$
29. Is the shape below a prism, a pyramid, or a cylinder?

30. A teddy bear costs $\$ 12.50$. Jack has \$26.00. He wants to buy two teddy bears.
Does Jack have enough money?

Circle: yes no

Which is larger: $1 \frac{1}{2}$ yards or 45 inches?
8. A train leaves at 8:05 A.M. It arrives at 10:10 A.m. How long does the trip take?
$\qquad$

## NAME:

$\qquad$
DIRECTONS Solve each problem.


SCORE
2. $9 \times 9=\square$
7. Which is longer: 1 foot or 15 inches?
$\qquad$
3. How many feet are there on 5 children?
8. Would you use centimeters or meters to measure the height of a flag pole?
9. Circle the parallelogram.

9. (ㄷ)(ㅅ)
10. (1) (1)
5. Which is smaller: $\frac{1}{4}$ or $\frac{7}{8}$ ?
10.

If you divide me by 9 you get 7. What number am I?
$\qquad$
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.

1. ©(®)
2. $\uparrow(1)$
3. $(Y)(1)$
4. $8 \times 3=\square$
5. $(\underset{Y}{(1)}$
6. (Y) (N)
7. Six times four is $\qquad$ .
8. $(\underset{Y}{(1)}$
9. $(1)(1)$
10. $(\underset{Y}{(1)}$
11. $(\underset{Y}{(1)}$
12. (Y)(1)
$\qquad$
Total
13. What is the numeral for five hundred thirty-four?
14. Write 3,562 in expanded notation.
15. $50-25=$ $\qquad$ 6. Fill in the missing number.
$339,342,345,348$, $\qquad$
16. $\qquad$ cups $=2$ quarts
17. How many inches are there in a yard?
18. Name the shape of the cross-section.
19. Which letter is in the triangle, the circle, and the square?

## NAME:

$\qquad$

## DIRECTONS Solve each problem.

1. $117+4=\square$
2. $\square \div 6=8$
3. 

$\begin{array}{r}26 \\ \times \quad 2 \\ \hline\end{array}$
3. $4 \times 7=\square$
4. How many groups of 10 are there in the number 100 ?
5. Write 2,094 in expanded notation.
$\qquad$
7. True or false? Your friend has a mass greater than 1 kg .
$\qquad$
8. Write the line length.
6. (1) (1)
7. (1) (1)
9. Which flavor do the children like best?

| Favorite Flavors |  |  |
| :---: | :---: | :---: |
| Chocolate | Cherry | Lemon |
| 248 | 127 | 68 |

10. How many inches are there in 4 feet?

.
11. (1) (1)
12. (1)(N)
13. (1) (1)

SCORE

1. (1)(®)
2. (ㄷ)(ㅅ)
3. (1) (1)
4. (1) (1)
5. (1) (N)
$\xrightarrow{ }$
_ / 10
Total
$\qquad$
DIRECTIONS Solve each problem.

6. Which has more mass: a pencil or a sheet of paper?
7. Would you use cups or gallons to measure lemonade for the whole class?
8. Look at the top, front, and side views. Is this a pyramid or prism?

9. (ㄷ) (1)
10. (ㄷ()
11. (1)(1)
12. (1) (N)
$\qquad$ / 10
Total

What is the ordinal number right after 683rd?
5. What is my change from $\$ 1.00$ if I spend $45 ¢$ ?
$\qquad$
10. Write a question using the data from the graph.

Favorite Animals

$\qquad$
$\qquad$
$\qquad$

## NAME:

$\qquad$
DIRECTIONS Solve each problem.

1. 

fifty + forty $=$
$\qquad$
6. $24 \square 66=90$
7. True or false? A tissue has an area of more than $1 \mathrm{~m}^{2}$.
$\qquad$
8. Could it be $85^{\circ} \mathrm{F}$ on a cold day?

Circle: yes no
9. Circle the parallel lines on the capital H .
4. $8 \longdiv { 8 0 }$
5. Write 5,270 in expanded notation.
10. Manuel weighs 62 pounds. He can play football when he weighs 85 pounds. How many more pounds will Manuel have to gain in order to play on the football team?
$\qquad$
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.

1. (1)(N)

## 1. <br> 17 <br> $+43$

## 2. $7 \times 5=\square$

4. (ㄷ()
5. (ㄷ()
6. (ㄴ()
7. (ㄷ) (1)
8. (ㄴ()
9. (ㄷ()
10. (1) (N)
$\qquad$ / 10 Total
11. $50 \phi+15 \phi+5 \phi=$
$\qquad$

12. What unit of time is used to measure how long it takes to wash your hands: minutes or hours?
13. What is the area of a square with $3-\mathrm{cm}$ sides?
14. Draw all the lines of symmetry.

15. David has built 16 model airplanes. He builds two airplanes every month. How many months did it take him to build the 16 models?

## NAME:

$\qquad$

## DIRECTIONS Solve each problem.

1. $37-28=\square$
2. $\begin{array}{r}15 \\ \times \quad 5 \\ \hline\end{array}$
3. $4 \times 7=\square$
4. 56 divided by 8 is $\qquad$ .
5. Write 7,021 in expanded notation. there from 5:45 A.м. to 6:00 А.м.?

|  |  |
| :--- | :--- |
|  |  |
|  |  |
|  |  |

7. (1) (1)
8. (1) (1)
9. (ㄷ)(N)
10. Max has seen his favorite movie three more times than his best friend Tom. Tom has seen the movie two times. How many times has Max seen the movie?
11. If each bottle holds 2 liters, what is the total capacity of all of the bottles?
12. (1) (N)
13. (1)(®)
14. (1) (1)
15. (1) (1)
16. Create a tally chart from the information below.

Minutes It Takes to Finish Homework

| Mon. | Tue. | Wed. | Thurs. |
| :---: | :---: | :---: | :---: |
| 35 | 30 | 45 | 20 |

6. (1) (1)
7. (1) (1)
_ $/ 10$
Total
$\qquad$
DIRECTIONS Solve each problem.
8. (1)(1)
9. (ㄷ()
10. (1) (1)
11. (ㄷ()
12. (ㄷ()
13. (1)(®)
14. (ㄷ()
15. (ㄷ(N)
16. (ㄷ(ㅅ)
17. (1) (N)
$\qquad$ / 10
Total
18. What number follows 180 ?
19. Add $\$ 1.25$ to the coins below and write the total.

$\qquad$

## NAME:

$\qquad$
DIRECTIONS Solve each problem.

1. 41

- 19

2. $70 \times 2=\square$
3. These two floors are to be

tiled. Circle the floor that needs less tile.

4. How many pints are there in a quart?
$\qquad$
5. Are the lines below parallel or intersecting?
6. Sheldon loves movies and buys a new DVD each week. The DVDs cost $\$ 19.99$ each. How much does Sheldon spend on DVDs in 4 weeks?
7. (1) (1)
8. (1) (1)
9. (1) (1)
10. (ㄴ)(ㅅ)
11. (ㄷ) (N)

12. (1) (1)
_ / 10
Total
$\qquad$
DIRECTIONS Solve each problem.
13. (1)(1)
14. (1) (®)
15. (1)(1)
16. (ㄷ()
17. (ㄷ(N)
18. (1)(®)
19. (1)(1)
20. (ㄷ(N)
21. (1)(1)
22. (1) (N)
__/ 10
Total
23. $9 \times 6=\square$
24. $\begin{array}{r}16 \\ \times \quad 4 \\ \hline\end{array}$
$11+5+29=\square$
25. $\square$

- 


0.

How many hours are there in 2 days?
9. How many angles are there in an octagon?
$\qquad$
10. Ninety-nine people show up to a school fund-raiser. Fifty people each donate $\$ 25.00$ to the school. Thirty-three people donate $\$ 50.00$ each. The rest donate $\$ 100.00$ each. How many people donate $\$ 100.00$ to the school?
$\qquad$

## DRECTONS Solve each problem.

## 1. $202+37=\square$

2. $4 \times 8=\square$
3. $4 \times 80=\square$
4. $27 \div 3=\square$
5. Write 264 in expanded notation.
6. $2,000+\square+6=2056$
7. True or false? A playground has an area of more than $1 \mathrm{~m}^{2}$.
$\qquad$
8. Write 9 minutes past 10 on the clock.

9. (1) (1)
10. (ㄷ) (N)
11. (1)(1)
12. (1) (1)
13. (1)(1)
14. (1) (1)
10.(ㄱ)(1)
15. If you multiply me by 10 , you get 120. What number am I?
_ $/ 10$
Total
$\qquad$
DIRECTIONS Solve each problem.
16. $(\mathrm{Y}(\mathrm{N})$
17. $(\mathrm{Y}(\stackrel{1}{)}$
18. $(\underset{Y}{(1)}$
19. Six times ten is $\qquad$ .
20. $(\underset{Y}{(1)}$
21. $(1)(1)$
22. $(\underset{)}{(1)}$
23. $(\mathrm{Y}$ (N)
24. $(\underset{Y}{(1)}$
25. $(\underset{Y}{(1)}$
26. (Y)(N)
$\qquad$ / 10

Total
3. $82 \times 0=\square$
4. What is the next even number after 680?
5. True or false? $\frac{1}{8}$ is less than $\frac{3}{8}$.
$\qquad$
6. Fill in the missing number. 227, 231, $\qquad$ 239, 243
7. Name the first month of the year.
8. A movie starts at 7:20 р.м. It lasts for 2 hours and 10 minutes. What time will the movie end?
9. Is the object below a prism, a pyramid, or a cylinder?

10. There are 42 crackers in a box. There are 6 people at a party. If the crackers are shared equally, how many will each person get?
$\qquad$

## DIRECTONS Solve each problem.

1. $3+4+6=\square$
2. 

## 17 <br> $\times 3$

3. What is the product of 4 and 10 ?
$\qquad$
4. $8 \longdiv { 4 0 }$
5. Write 4,512 in expanded notation.
6. True or false?
$10 \times 3=6 \times 5$
7. True or false? A ruler has a mass greater than 1 kg .
8. What is the perimeter of a hexagon with six 2 -inch sides?
$\qquad$
9. What is the name for the part of the solid that is shaded?

10. Seventy-two students from Sharp Elementary School, eighty-five students from Lee Elementary School, and seventy-four students from Kennedy Elementary School go on a field trip to a museum. How many students go on the field trip?
$\qquad$
DIRECTIONS Solve each problem.
11. $(\underset{Y}{(1)}$
12. ©(®)
13. $(\mathrm{Y}(\mathrm{N})$
14. 
15. $24-12=\square$
16. $(\underset{Y}{(1)}$
17. (Y) (N)
18. $(\underset{Y}{(1)}$
19. $(\mathrm{Y}$ (N)
20. $(\underset{Y}{(1)}$
21. (Y) (N)
22. (Y)®
__ $/ 10$
23. Seven times one is
24. 

What is the numeral for seven hundred twenty?
5. What is my change from $\$ 2.35$ if I spend 45¢?
$\qquad$ .
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.

2. $9 \times 1=\square$
7. Is a pen longer or shorter than a meter?
2. (ㄷ)(ㅅ)
3. (1) (1)
4. (1) (1)
5. (1)(®)
8. Could it be $92^{\circ} \mathrm{F}$ on a hot day?
6. (1)(1)

Circle: yes
no
4. What is 48 divided by 8 ?
$\qquad$

5. Make the smallest 4-digit number possible using each of the digits $0,1,2$, and 3 .
9. Circle the parallelogram.
8. (ㄷ)(ㅅ)
9. (1)(N)
10.(ㄱ)(N)
10. How many cups are there in 2 gallons?
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.

1. (1)(®)
2. (1)(1)
3. (1) (1)
4. ㄷ(®)
5. (ㄷ()
6. (ㄴ()
7. (ㄷ()
8. (ㄷ()
9. (ㄷ()
10. (1) (N)
$\qquad$ / 10

Total
2. $8 \times 5=\square$

1. $20-18=\square$
2. $\qquad$ gallon(s) $=4$ quarts
3. It will be 9:00 in ten minutes. Write the current time.
4. Seven times twenty is
$\qquad$ .
5. Are these lines perpendicular?

Circle: yes no

10. A pizza parlor sold 72 pizzas one night.
One-third of the pizzas were pepperoni. How many pepperoni pizzas were sold?
$\qquad$

## DIRECTIONS Solve each problem.

## 1. $104-36=\square$

6. Fill in the missing number. 61, $\qquad$ , 55, 52, 49
7. $3 \times 12=\square$
8. Which is shorter: 5 inches or $\frac{1}{2}$ foot?
9. (1) (1)
10. (1) (1)
$\times 4$
11. How many weeks are there in a year?
12. Circle the rhombus.

13. A good reader should recognize 99 out of every 100 words when reading. How many words should a good reader recognize out of every 1,000 words?
14. (1) (1)
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.
15. (ㄷ()

16. (ㄷ()
17. (ㄷ(N)
18. (ㄴ()
19. (ㄷ()
20. (ㄷ(N)
21. (ㄷ()
22. (1) (N)
$\qquad$
23. What is the odd number right before 720 ?
$\qquad$
24. Is 1 greater than, less than, or equal to $\frac{9}{10}$ ?
25. $2,500+\square=2,534$
26. How many minutes are there from 7:10 A.м. to 7:30 А.м.?
27. What month has the fewest number of days?
28. Flip this shape across the line of symmetry.

29. I want to double a recipe that calls for $2 \frac{1}{2}$ cups of flour. How much flour will I need to add?

## NAME:

$\qquad$
DIRECTIONS Solve each problem.

1. $47-16=\square$
2. Write the line length.
3. Which is longer: a centimeter or an inch?
4. Draw all the lines of symmetry.
5. (Y) (1)
6. (1) (1)
7. (ㄷ()

8. (ㄷ)(ㅅ)
9. (1)(N)
10. Timothy has $\$ 15.45$ in his wallet. He earns $\$ 6.75$ by helping his mom with chores. He buys a toy car at the store for $\$ 5.15$. How much money does Timothy have now?
$\qquad$
DIRECTIONS Solve each problem.
11. (ㄴ()
12. (ㄷ()
13. (ㄷ)(ㅅ)
14. ㄷ(®)
15. (ㄷ()
16. (1)(N)
17. (ㄷ()
18. (ㄷ()
19. (ㄷ()
20. (1) (N)
$\qquad$ / 10
Total
21. What is my change from $\$ 1.85$ if I spend $75 ¢$ ?

## NAME:

$\qquad$
DIRECTIONS Solve each problem.

18
6
$+32$
2. $8 \times 4=\square$
3.
$30 \times 8=\square$
4. $42 \div 6=\square$
5. $2000+300+70+4=$
6. $10 \times \square=5 \times 4$
7. Jose painted these
cupboards. Circle the one that needed the most paint.


How many cups are there in a quart?
$\qquad$
9. How many lines of symmetry does an equilateral triangle have?
 $\$ 84.00$. He washes his dad's car every weekend and his dad gives him $\$ 6.00$ each time. How many times will Hector have many times will Hector have he can afford the MP3 player?
Hector wants to buy a new MP3 player that costs
$\qquad$
DIRECTIONS Solve each problem.

1. (ㄴ()
2. (1)®
3. (1) (1)
4. ㄷ(®)
5. (ㄷ()
6. (1)(N)
7. (ㄷ()
8. (ㄷ()
9. (1)(1)
10. (1) (N)
$\qquad$ / 10
Total
11. $\qquad$ $+300+4=1,304$

What is the ordinal number right after 471st?
$\qquad$
5. $\$ 2.00-\$ 1.50=$ $\qquad$
10. Dog biscuits come in boxes of 56 . If you give your dog 2 biscuits each day of the week, how many days until you run out of biscuits? cylinder have?
$\qquad$
yourun outobiscus?
9. How many vertices does a
$\qquad$

Write a quarter past three on the clock.

8. Is the palm of your hand greater than, less than, or equal to 1 square inch?
$\qquad$
$\qquad$

## DIRECTIONS Solve each problem.

$$
\text { 1. } 46+24=\square
$$

7. Would you more likely use inches or feet to measure the distance from your kitchen to the front door?
8. Could your body have a temperature of $98^{\circ} \mathrm{F}$ ?

Circle: yes no
SCORE

1. (1)(N)
2. (1)(®)
3. (1) (1)
4. (ㄴ)(ㅅ)
5. (1)(1)
6. Name the solid below.
7. $9 \longdiv { 1 8 }$
8. Shade $\frac{42}{100}$.

9. $(\underset{Y}{(1)}$
10. (1) (1)
11. (1) (1)
12. A scout troop of 6 girls sells 535 boxes of cookies. Each box of cookies costs $\$ 3.50$. Samantha sells 154 boxes of cookies. How many boxes did the rest of the girls sell?
13. ( (1) (1)
14. Fill in the missing number.

124, 128, $\qquad$ , 136, 140
2. What is the product of 10 and 10?


NAME: $\qquad$
DIRECTIONS Solve each problem.
2. 10 times 8 is $\qquad$ .
3. $\begin{array}{r}17 \\ \times \quad 2 \\ \hline\end{array}$
6. $(1)(1)$
7. $(1)(1)$
8. $(1)(1)$
5. Subtract 4 nickels from \$1.35.
9. (1)(ㄴ)
10. (Y) (1)
6. $\square$ $x 3=6 \times 4$
$\qquad$ / 10
Total
7. What unit of time is used to measure how long it takes to eat your lunch?
8. What is the perimeter of the triangle?
$\qquad$

9. What polygon is shaded on the figure below?
$\qquad$

10. Sophia is helping her mom cook breakfast for her family of 5 . They are making scrambled eggs and want to offer each person 2 eggs. How many cartons of one-dozen eggs are needed?
$\qquad$
$\qquad$
DIRECTIONS Solve each problem.
2. $\begin{array}{r}62 \\ \times \quad 3 \\ \hline\end{array}$
3. $8 \times 8=\square$
8. How many feet are in two yards?
9. Circle the parallel lines on the capital I.

I
5. Add 4 tens to 126.
10. Draw the mirror image of the shape.

$\qquad$
DIRECTIONS Solve each problem.

1. $(1)(1)$
2. $(1)(1)$
3. (1)(1)
4. (ㄷ()
5. (ㄷ(1)
6. $10 \times 5=\square$
7. I start watching TV at 6:15 P.м. The show ends at 6:30 p.м. How long did I watch TV?
8. Complete the chart about the figure below.

45 shared equally among 9 groups is
$\qquad$ .
9. (1)(N)
10. (1) (N)
$\qquad$ / 10
Total

## NAME:

$\qquad$

## DIRECTIONS Solve each problem.

1. $39-17=\square$
2. Nine times ten is $\qquad$ .
3. $\begin{array}{r}14 \\ \times \quad 3 \\ \hline\end{array}$
4. What is the total capacity of the cups below?

5. (1)(®)
6. (1) (1)
7. (1) (1)
8. (1)(®)
9. Name the shape of the cross-section.
10. $(\underset{Y}{(1)}$
11. (1) (1)
12. (1) (1)
13. (1)(1)
14. Which 2 letters are in the square and the circle, but not in the triangle?
15. (Y)(N)
16. $34+\square=61$

$\qquad$
DIRECTIONS Solve each problem.
17. (ㄴ()
18. (ㄷ()
19. (1)(1)
20. 도()
21. (ㄴ()
22. (1)(®)
23. (ㄷ) (1)
24. (ㄷ()
25. (ㄷ)(1)
26. (1) (N)
$\qquad$
Total
27. 
28. $8 \times 9=\square$
29. $25+27=\square$

8
3. What is the product of 6 and 8 ?
$\qquad$
4.

How many rows of 8 are there in 16 ?
$\qquad$
5. What is my change from $\$ 5.50$ if I spend $\$ 2.75$ ?
$\qquad$
6. $9 \times 2=6 \times \square$
7. True or false? The classroom door has an area of more than $1 \mathrm{~m}^{2}$.
8. What temperature is freezing on the Celsius scale?
$\qquad$
9. Which solid figure has only one face?
$\qquad$
10. What is the smallest odd number that can be written using each of the digits 5 , 6 , and 9 ?
$\qquad$
DIRECTIONS Solve each problem.
8. Write the line length.
$-31$

2. (ㄷ)(ㅅ)
3. (1) (1)
9. Draw all the lines of symmetry.

4. (1) (1)
5. (1)(1)
6. (1)(1)
7. (ㄷ()
8. $(\mathbb{1}(\mathbb{1})$
9. (1) (ㅅ)
10.(1)(1)
$\qquad$
7. $\qquad$ cups $=1$ gallon

1. (1) (1)
2. (1)
3. Write a subtraction question using the data from the graph below.

Favorite Sports

6. $200+50+\square=256$
5. $\frac{3}{3}$ of $24=\square$

Votes
-
$\qquad$ $\xrightarrow{2}$
$\qquad$
SCORE

1. $(\mathrm{Y}(\mathrm{N})$
2. (Y)(1)
3. $(\underset{Y}{(1)}$
4. © (1) (1)
5. $(\mathrm{Y}(\mathrm{N})$
6. $(\mathrm{Y}(\stackrel{)}{ }$
7. $(\underset{Y}{(1)}$
8. $(\underset{Y}{(1)}$
9. $(\mathrm{Y}(\mathbb{1})$
10. (Y)(N)
$\qquad$ / 10

Total

DIRECTIONS Solve each problem.

1. 10 more than 23 is
2. $80 \times 1=\square$
3. 

How many feet are there on 7 people?
4. $5 \longdiv { 3 5 }$
5. What is 3 hundred more than 2,568 ?
6. Fill in the missing number. 1,216; 1,116; 1,016; $\qquad$
7. Label the prism with the words width, length, and height.

8. Write 30 minutes after 8 on the clock.

9. Circle the pentagon.

10. Mark spends one-third of the day sleeping. He spends 8 hours at school and one-sixth of his day at soccer practice. How much free time does Mark have?
$\qquad$


[^0]:    $\qquad$ / 10

