DAY

NAME:____

DIRECTIONS

Solve each problem.

7. Write the line length in centimeters.

2.	Color	$\frac{4}{5}$ of	the re	ctangl	e.	cm	1	2	3	4

- 3. Share 8 equally between 2.
- ____
- 4. 8 ÷ 4 = _____

- 5. Is 15 smaller than 51?
- 6. Fill in the missing number.45, 50, 55, _____, 65, 70

8. Do you use A.M. or P.M. to write 7:00 in the morning?

- 9. How many sides does a pentagon have?
- Complete the addition grid.

+	8	14	17	19	22	36
19						
29						
39						

SCORE

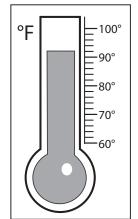
Solve each problem.

SCORE

3. (Y) (N)

3 cm

5. (Y) (N)



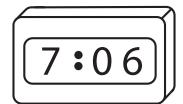
7. **YN**

9. (Y)(N)



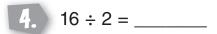
Solve each problem.

2.
$$\frac{1}{2}$$
 of 16 is _____.



3. Divide 18 into 9 equal groups.

past



9. Do parallel lines intersect?

471 741 417

SCORE

DIRECTIONS Solve each problem.

10.
$$\frac{1}{10}$$
 of 20 = 2, so $\frac{3}{10}$ of 20 =

Solve each problem.



1. (YN
------	----

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

	Num	ber of	Pets	
Tyrone	Melissa	Aubrey	Mitch	Cara

Tyrone has 3 pets.

Melissa has 6 pets.

Aubrey has no pets.

Mitch has 2 pets.

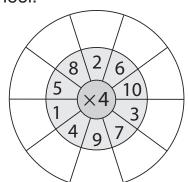
Cara has 3 pets.

- 6. (Y) (N)
- 7. YN
- 8. YN

9. (Y) (N)

10. Y N

10. Complete the multiplication wheel.



- 2. x 8
- 3. 8 12
- How many groups of 10 are in 40?

5. Write 306 in words.

6. 9 + = 10

7. Circle the best estimate for the area of a door.

2 m² 40 m²

Total

/ 10

Solve each problem.

SCORE

7. How many buckets of water are needed to fill the tub?

2. (Y) (N)

3. (Y) (N)

2.
$$\frac{1}{2}$$
 of 18 is _____.



4. (Y) (N)

3 Divide 28 into

4 equal groups.

8. ____ inches = 1 foot

6. Y N

5. (Y) (N)

4 8 63

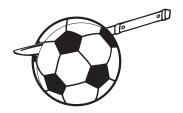
9. Name the shape of the cross-section.

7. **Y N**

8. YN

9. (Y) (N)

5. What is the value of the 3 in 352?



10. Y N

6. Complete the pattern.



10. Beverly had 475 pennies which she divided into stacks of 5. How many stacks did she have?

NAME:_____

DIRECTIONS

Solve each problem.

7. What is the date of the first Monday in February?

		F	EBRUA	RY		
Sun	Mon	Tue	Wed	Thu	Fri	Sat

2. Color $\frac{1}{4}$ of the pentagons.

4.	12 shared equally by 6 is	

5.	Write 247 in
	expanded notation.

			F	EBRUA	RY		
	Sun	Mon	Tue	Wed	Thu	Fri	Sat
Ī			1	2	3	4	5
	6	7	8	9	10	11	12
	13	14	15	16	17	18	19
	20	21	22	23	24	25	26
	27	28	29				

8.	What is the month before
	October?

9.	Is the angle below a right angle?

10.	If you add 9 to me, the sum
	is 43. What number am I?

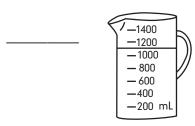
SCORE

___/10

Total

DIRECTIONS Solve each problem.

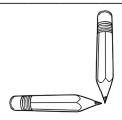
2. Is
$$\frac{1}{2}$$
 equal to 0.5?



inches

_						_
ויוין	ччч	դորդո	րդվու	դորդու	րդդր	ηŻ
in.	1	2	3	4	5	\leq

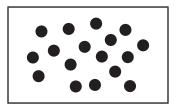
9. Do the pencils show a reflection, translation, or rotation?



10. Estimate the number of dots in the square. Then check by counting.

Estimate: _____

Actual Number:

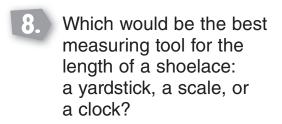


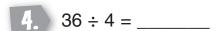
Solve each problem.

Calculate the sum of 12, 4, and 8.

2. How many eighths are in one whole?

Divide 16 into 4 equal groups.





9. Color the polygons.

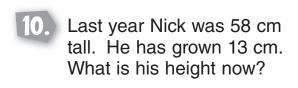






5. Circle the largest number.

639 963 936



SCORE

___/10

Solve each problem.

SCORE

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. YN

7. **YN**

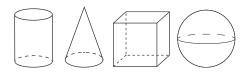
8. (Y) (N)

9. (Y) (N)

10. Y N

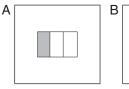
9. Draw a line from the real-life object to the matching solid.



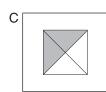


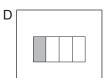
10. Circle the card that shows the same fraction as the example on top.











Total

SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

9. (Y)(N)

10. (Y) (N)

DIRECTIONS

Solve each problem.

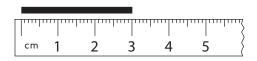
1. 17 5 + 3

6. Fill in the missing number.

3, 6, 9, _____, 15, 18

2. Is $\frac{1}{2}$ equal to $\frac{5}{10}$? _____

7.	Write the length	in
	millimeters.	



3. 16 ÷ 2 = ____

8. Tom left home at 7:40 A.M. and reached school at 8:05 A.M. How many minutes did it take him to get to school?

4. 6 12

9. Mark the parallel lines with an X.

F

- 5. What is the number right after 46?
- 10. Write two odd numbers that total the even number 12.

Solve each problem.

SCORE

of 4.

 $\frac{1}{4}$ of 28 is _____.

___/10

4 cm

Divide 24 into equal groups

Solve each problem.

2. Is 0.7 equal to
$$\frac{7}{100}$$
?



_____ to ____

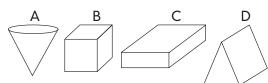
9. Name this shape.



Solve each problem.

SCORE

8. (Y) (N)



10. Y N

9. (Y) (N)

Total

Order the numbers from

Complete the chart. Round the number 423.

Tens	
Hundreds	

SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

9. (Y) (N)

10. (Y) (N)

DIRECTIONS

Solve each problem.

1. 24 + 7 6. x 4 = 24

- 2. Calculate the product of 9 and 6.
- 7. Is the distance around a polygon called perimeter?

2 40 ÷ 10 -

8. _____ feet = 1 yard

3. 40 ÷ 10 = ____

9. Circle the triangle that has 3 equal sides.

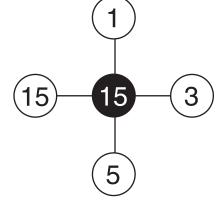






- 4. Divide 36 into 4 equal groups.
- 10. Use different colors to color pairs of numbers that equal the product shown in the center.

What is the value of the 9 in 892,135?



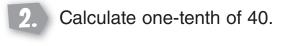
/ 10

Solve each problem.

SCORE

7. You can put either a ball or a brick into a bucket of water. Circle the one that would raise the water level higher.







4. (Y) (N)

3. (Y) (N)

3.	How many groups of 7 a	are
	in 14?	

8. How many days are in January?

6. YN

5. (Y) (N)

. (Y)(N)	

9. Dollars Earned in May

Audrey	\$15
Dameon	\$23
Jason	\$12
Lauren	\$18

How much money did Lauren earn?

9. (Y) (N)

8. (Y) (N)

5. Write 563 in expanded notation.

10. Y N

6. Fill in the missing number.

49, _____, 29, 19, 9

10. A bus leaves Oakton at 12:30 P.M. and arrives at Rockville at 4:18 P.M. How long is the trip?

___/10

Total

Solve each problem.

3.	If you share 20 cups equally among 10 people, how many cups will each person get?

4.	2	12

Would you use a ruler or a yardstick to measure a flag pole?

What is the value of the tens place in 62?

Are parallel lines always the same distance apart?

number am I?

Solve each problem.

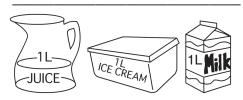
SCORE

Total

- 2. Write $\frac{25}{100}$ as a decimal.
- Divide 40 into 10 equal groups.
- 4. 80 ÷ 8 = ____

5. What is the next even number after 68?

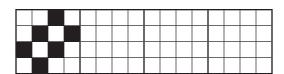
7. Can containers with a capacity of 1 liter have different shapes?



- 8. Circle the most likely mass of a dog.
 - 5 grams
 - 5 kilograms
 - 5 kilometers
- 9. Name the shape of the shaded face.



Look at the first tile.
Continue the pattern by translating the tile three times.



Solve each problem.

1. 21 + 14

- B. Do you leave for school in the A.M. or P.M.?
- SCORE
- 1. (Y) (N)

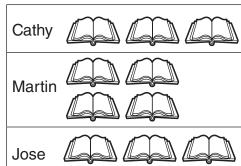
2. **Y**N

3. (Y) (N)

2. $\frac{1}{4}$ of 24 is _____

3 12

9. Books Read in March



4. ŶN 5. ŶN

equally among 4 classes?

What is 48 books shared

= 5 books read

Which is larger: 6 or 0.6?

How many books did Cathy read?

7. ÝN

6. (Y) (N)

6. 15 + = 37

8. Y N

9. (Y) (N)

- 7. Each cube has 1-cm sides. What is the volume of the model?
- 10. It takes Dad 20 minutes to drive to work. How long does he spend driving to and from work every day?

/ 10

10. (Y) (N)

 MY

Total

Solve each problem.

SCORE

3. (Y) (N)



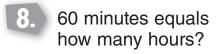
8. (Y) (N)

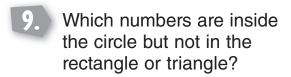
5. Fill in the missing number.

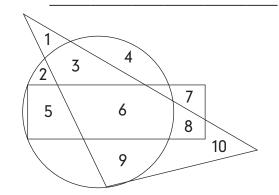
7. Would the area of a stamp most likely be measured in cm² or m²?



Total







10. Color half of the area so that both the shaded and unshaded parts have the same shape.

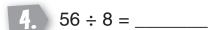
Solve each problem.

6. Fill in the missing number.

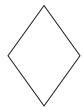
7.	Write the line length
	in centimeters.

1,,,,,		7,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	111111111111	71111111111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,,,,,,,
cm	1	2	3	4	5	(

8. If you wanted a glass of water, would you pour a cup or a gallon of water?



Draw the axes of symmetry.



5. What is the place value of 9 in 918?

10. Write two odd numbers that total the even number 8.

SCORE

Solve each problem.

SCORE

- Which is greater: 0.3 or 0.29?
- the rectangle.

Calculate the perimeter of

4. Y N

3. (Y) (N)

- _____
- 6 cm 3 cm

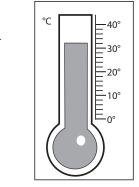
5. (Y) (N)

- 3. Divide 28 into 4 equal groups.
- 8 What is the temperature?

7. YN

6. YN

4. 8 48



9. (Y) (N)

8. (Y) (N)

9. What solid figure is a globe?

10. Y N

5. Is 102 greater than 120?

10. One bag of cookies has a mass of 350 g. What is the mass of 2 bags?

___/10

Total

NAME:____

DIRECTIONS

Solve each problem.

1. 35 + 14

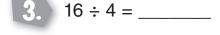
7. Fill in the blanks for the time shown.



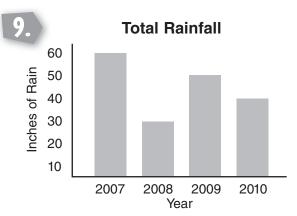
4: ____ past 4

Write the decimal for $\frac{35}{100}$.

8. 7 days = ____ week



4. How many equal groups of 8 are in 32?



5. Write the smallest 2-digit number using 8, 3, and 4.

Which year received the most rainfall?

6. 24 ÷ = 4

10. If 1 kg of apples costs \$1.25, what do 5 kg of apples cost?

Solve each problem.

SCORE

7. Circle the best estimate for the weight of the object.

100 g 2 kg 5 kg 10 kg



7. **YN**

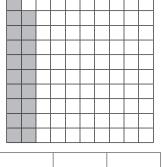
8. YN

10. Show the amount shaded as a fraction, decimal, and percentage.



9. (Y) (N)





100	0.	%

34

NAME:

DIRECTIONS

Solve each problem.

1. 32 + 26 = _____

6. 4 x = 40

2. 4 x 3 7. How many millimeters are in 5 centimeters?

- 3. How many groups of three are in 30?
- 8. _____ inches = 1 yard



9. A parallelogram has:_____ angles____ axes of symmetry



Write 1,061 in expanded notation.

10. Color the multiples of 4.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40

1		(Y)(N)
- 4	•	

Solve each problem.

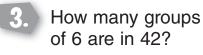
SCORE

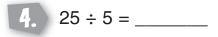
3. (Y) (N)

2. **(Y) (N)**

20 15

2.	Which is smaller:
	0.6 or 0.16?

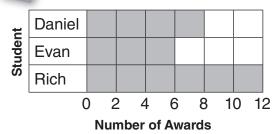








School Awards



Who has won the most awards?

Ms. Nielson's class has an ant farm. There are 1,235 male and 2,628 worker ants. How many ants are there in the farm?

Solve each problem.

2.
$$\frac{1}{2}$$
 of 18 = _____

What number is 100 more than 1,468?

7. On what day of the week does January end?

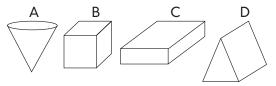
JANUARY							
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
		1	2	3	4	5	
6	7	8	9	10	11	12	
13	14	15	16	17	18	19	
20	21	22	23	24	25	26	
27	28	29	30	31			

8. Write the length in inches.

_____ inches

111111			прир		
H.i.I.	i.l.i.	Latallatal	1.1.1.1.	$[\cdot,\cdot,\cdot]_{\cdot,\cdot,\cdot,\cdot}$	Lite Little
'	1			1	Ļ
ın.	- 1	2	3	4	5

9. Circle the solids that have a circular top view.



Our sum is 11. The difference between us is 1. What numbers are we?

Solve each problem.

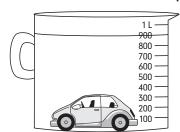
SCORE

___ / 10 Total

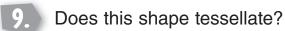
- 2. How many fourths are in 3?
- 3. Divide 8 by 2.

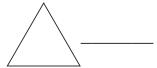
What is the place value of 7 in 1,709?

7. I put 700 mL of water in the jug. Next I put a toy in the jug. How much water was displaced by the toy?
_____ mL was displaced.

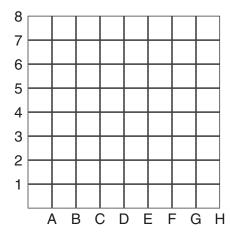


8. Which would be the best tool for measuring the length of a book: a ruler, a yardstick, or a scale?





Draw a triangle on the coordinate (G,3).



NAME:____

DIRECTIONS

Solve each problem.

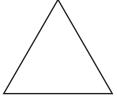
- 2. Write the decimal for $\frac{1}{2}$.
- 7. What unit of measure is used for volume?

How many groups of 2 are in 16?

8. Jan left home at 7:35 A.M. and reached school at 8:10 A.M. How many minutes did she travel?

4. 6 24

9. Draw in the axes of symmetry.



- **5.** 100 + 40 + 7 = _____
- 10. Carole's mom gave her \$14.00. She wants to buy 3 charm bracelets that cost \$5.00 each. Does she have enough money to buy the 3 bracelets?

Solve each problem.

SCORE

___ / 10 Total

- 3. Divide 16 into 4 equal groups.
- 4. 28 ÷ 7 = ____

5. Is 63 closer to 60 or 70?

- 7. The area of the flower bed is 12 m² and the area of the grass is 24 m². What is their combined area?
- 8. Is 12:00 P.M. a reasonable bedtime?

9. Sports Played Each Year

	1 st	2 nd	3 rd
	Trimester	Trimester	Trimester
Troy	soccer	basketball	baseball
Jessica	golf	basketball	track
Allison	soccer	diving	swimming

Which sport does Troy play in the 3rd trimester?

10.
$$\frac{1}{10}$$
 of 60 = 6, so $\frac{7}{10}$ of 60 =

Solve each problem.

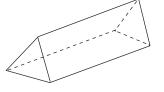
12 + 14

Write the length in millimeters.

			l			
7		TIIIIIIII	····	,,,,,,,,,,,,		(
cm	1	2	3	4	5	{

 $\frac{1}{4}$ of 36 is _____

- If the temperature were 89 degrees Fahrenheit, would you wear a bathing suit or a jacket?
- Divide 20 by 5. _____
- What type of prism is shown?



and 7.

8 40

- Write the smallest 4-digit numeral using 0, 2, 8,
- Fill in the missing number.

20, 40, 60, _____, 100

Complete the subtraction grid.

_	44	48	53	61	72	75
19						
29						
39						

SCORE

- 1. (Y) (N)
- 2. **Y**N
- 3. (Y) (N)
- 4. (Y) (N)
- 5. (Y) (N)
- 6. (Y) (N)
- 7. YN
- 8. (Y) (N)
- 9. (Y) (N)
- 10. (Y) (N)

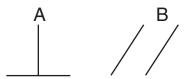
/ 10 Total

Solve each problem.

SCORE

2. Which is smaller: 0.4 or
$$\frac{3}{10}$$
?

		3 cm
--	--	------



SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

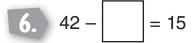
9. (Y) (N)

10. (Y) (N)

DIRECTIONS

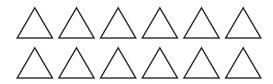
Solve each problem.

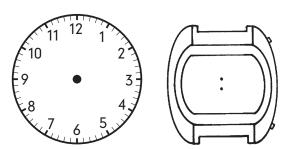
1. 23 + 7 = ____



clocks.

2. Color $\frac{1}{2}$.

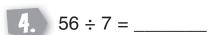




Show 20 to 3 on both

3. The quotient of 40 and 10 is

8. _____ pints = $\frac{1}{2}$ gallon



9. Record the data in the chart.

	Pizza	Tacos
Sharon		
Sue		

Sue likes pizza.

Sharon and Sue like tacos. Sharon does not like pizza.

5. Write 2,467 in words.

Joe found one dollar. He kept a quarter and spent the rest. How much did he spend?

Solve each problem.

SCORE

2. Write the decimal for
$$\frac{60}{100}$$
.



SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

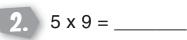
9. (Y) (N)

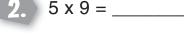
10. Y N

NAME:

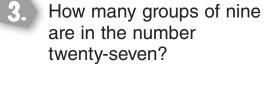
DIRECTIONS

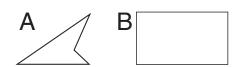
Solve each problem.





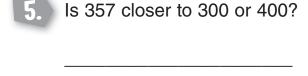
Circle the quadrilaterals.

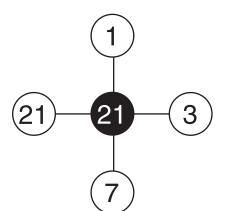






Use different colors to color pairs of numbers that equal the product shown in the center.





Total

/ 10

© Shell Education

36

NAME:_____

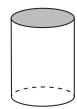
DIRECTIONS

Solve each problem.

SCORE

8. (Y) (N)

7. **YN**



9. (Y) (N)

10. (Y) (N)

10. Omar has a licorice rope that is 48 inches long. He gives a 9-inch length to Ruby, an 8-inch length to Shen, and 10-inch lengths to both Nita and Paco. How long is Omar's licorice rope now?

___/10

Total

SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

9. (Y) (N)

10. Y N

DIRECTIONS

Solve each problem.

1. 35 + 37 = _____

6. 15 ÷ = 5

- 2. Write the decimal for $\frac{3}{4}$.
- 7. Look at the calendar below. What day of the week is January 31?

3.	7	14

FEBRUARY Mon Tue Wed Thu Fri Sat 1 3 5 4 6 7 8 9 10 11 12 13 15 14 16 17 18 19 20 21 22 23 24 25 26 27 28 29

How many groups of 9 are in 81?

- 8. Circle the most likely height of a door.
 - 6 inches
 - 6 feet
 - 6 centimeters

- 5 Is 847 closer to 800 or
- 9. Draw an obtuse angle.

- 900?
- 10. If you add me to 246, the sum is 473. What number am I?

Solve each problem.

SCORE

3. (Y) (N)

5. (Y) (N)

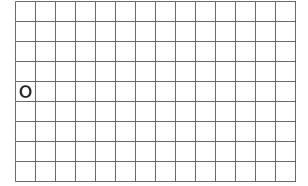
8. Y N

7. (Y) (N)

9. (Y) (N)

Move: 3 right, 3 up, 6 right, 4 down, 2 right, 2 down, 10 left, 1 down.

10. (Y) (N)



___ / 10 Total = 36

56 -

SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

9. (Y) (N)

NAME:_____

DIRECTIONS

Solve each problem.

2.
$$\frac{1}{4}$$
 of 20 is _____

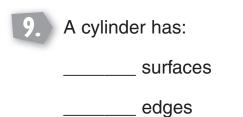
What is the difference

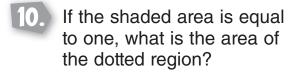
between 24 and 7?

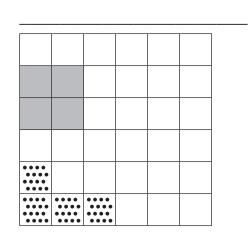
Solve each problem.

SCORE

___/10







DIRECTIONS Solve each problem.

35 + 18 = _____

Write the length in centimeters.

T		71111111111	····	11111111111	l	,,,,,,
cm	1	2	3	4	5	{

Which is larger: 0.6 or 0.16?

List all the factors of 9.

 $70 \div 7 =$ _____

How many digits are in 600?

Fill in the missing number.

32, 40, 48, _____, 64

1,,,,,		7			 	7
cm	1	2	3	4	5	}

- _____ quarts = 2 gallons
- **Dollars Earned in May**

Audrey	\$15
Dameon	\$23
Jason	\$12
Lauren	\$18

Who earned the most money?

Write two odd numbers that total the even number 20.

1. (Y) (N)

SCORE

- 2. (Y) (N)
- 3. (Y) (N)
- 4. (Y) (N)
- 5. (Y) (N)
- 6. (Y) (N)
- 7. YN
- 8. (Y) (N)
- 9. (Y) (N)
- 10. Y N

/ 10 Total

SCORE

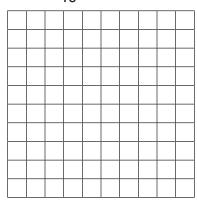
___/10

Total

DIRECTIONS

Solve each problem.

$$2. \quad \text{Color } \frac{3}{10}.$$



5 cm	

8. _____ inches =
$$\frac{1}{2}$$
 foot

True or false? Plane shapes are 3-dimensional.

r.

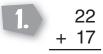
10.	Jack is 87 cm tall
	Joe is 13 cm talle
	How tall is Joe?

after sixteenth.

NAME:

DIRECTIONS

Solve each problem.



Fill in the blanks for the time shown.



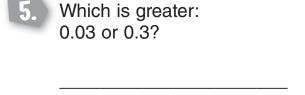
12:	
	past 12



- List all the factors of 16.
 - April?



How many days are in



Draw in the axes of symmetry.



48 ÷ = 12 Dad bought 4 hats that cost \$2.50 each. How much did he spend?

SCORE

1. (Y) (N)

3. (Y) (N)

2. (Y) (N)

Solve each problem.

SCORE

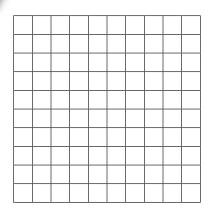
Does a slice of pizza have a mass of more than 1 kilogram?

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

Shade 0.53.



Write the length in inches.

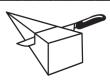
inches



6. YN

How many sevens are in twenty-eight?

The cross-section will be a



8. (Y) (N)

9. (Y) (N)

10. (Y) (N)

7. YN

 $24 \div 3 =$

digit 6 in 1,564?

What is the value of the

Choose a number: Add 6.

Double the result.

Subtract 4.

Halve the result.

Subtract the number with which you began.

Write your ending number.

/ 10

NAME:			

Solve each problem.

Calculate the sum of 23 and 15.

2. 6 x 5

3 3 27

4. List all the factors of 18.

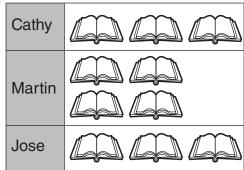
5. 2,000 + 900 + 70 + 5 =

6. 4 x = 36

7. What is the abbreviation for cubic centimeter?

8. Which would be the best tool for measuring the temperature of water: a scale, a thermometer, or a meter stick?

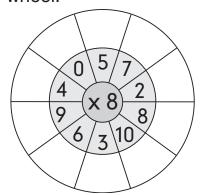
9. Books Read in March



= 5 books read

Which children read the same number of books?

10. Complete the multiplication wheel.



SCORE

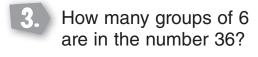
- 1. (Y) (N)
- 2. (Y) (N)
- 3. (Y) (N)
- 4. (Y) (N)
- 5. (Y) (N)
- 6. YN
- 7. (Y) (N)
- 8. YN
- 9. (Y) (N)
- 10. (Y) (N)

Solve each problem.

SCORE

Total

0.5 of 18 is _____.





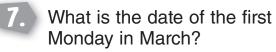
_____ angles

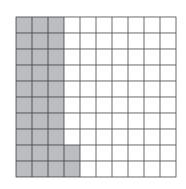
_____ sides

_____ axes of symmetry

10. What fraction must be added to $\frac{3}{4}$ of a pizza to make 1 whole pizza?

Solve each problem.





- How many threes are in 21?
- 8. A movie starts at 3:15 P.M. and ends at 5:30 P.M. How long is the movie?

9. How many pairs of opposite parallel sides does a parallelogram have?

- 5. Is 42 smaller than 24?
- 10. Our product is 72. The difference between us is 1. What numbers are we?

Solve each problem.

SCORE

___/10

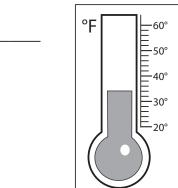
Total

2.
$$\frac{1}{5}$$
 of 15 is _____.

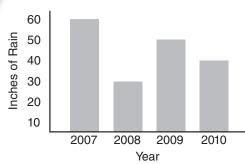
How many rows of 7 are in 49?

5. Is 0.6 less than 0.06?

7. It took 4 buckets of water to fill a 20-liter tub. How many liters are in each bucket?

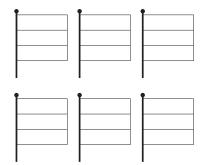


9 Total Rainfall



Which year received the least rainfall?

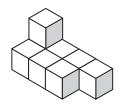
10. Use the same three colors for each flag. Color each flag in a different way.



Solve each problem.

2.
$$\frac{1}{4}$$
 of 36 is _____.

3. List all the factors of 8.



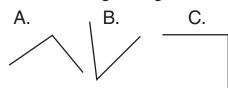
2 hours = ____ minutes

Solve each problem.

SCORE

__/10 Total

8. ____ quarts =
$$\frac{1}{2}$$
 gallon

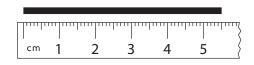


10.
$$\frac{1}{5}$$
 of 45 is 9, so $\frac{4}{5}$ of 45 is

Solve each problem.

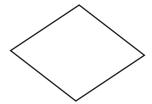
- 1. 16 + 8 + 14 = _____
- Write the number that comes next in the pattern. 41, 31, 21, 11,

- 2. Is $\frac{3}{10}$ larger than $\frac{29}{100}$?
- 7. Write the line length in millimeters.



3. 9 81

- 8. _____ yard = 18 inches
- 4. 54 divided by 9 is _____
- 9. Draw in the diagonals for the shape.



5. What is the next odd number after 421?

10. Write two odd numbers that total the even number 16.

1. (Y) (N)

2. (Y) (N)

3. Y N

4. (Y) (N)

5. Y N

6. Y N

7. YN

8. YN

9. (Y) (N)

10. Y N

Solve each problem.

SCORE

8. YN

1. 41 – 8 = _____

2. \$1.50 + \$1.25 = ____

3. How many sixes are in 30?

4. 72 ÷ 9 = ____

5. Circle the larger number.

square with 9-cm sides.

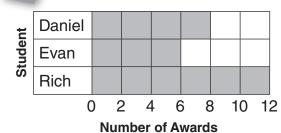
	9 cm
--	------

Calculate the area of a

8. How many months are in a year?

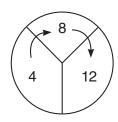
9.

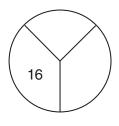
School Awards



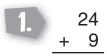
How many awards did Daniel win?

10. Follow the pattern in the first circle to complete the second circle.

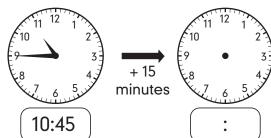




Solve each problem.

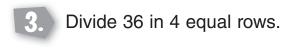


Draw and write the time that is 15 minutes later.



2.
$$\frac{4}{5}$$
 of 30 is _____

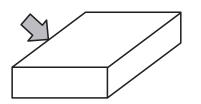
Would you use square measure the area of a piece of paper?

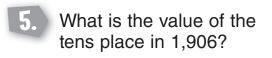


inches or square feet to



What does the arrow show?





If one ticket costs \$3.75, how much do 4 tickets cost?



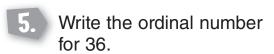
Solve each problem.

SCORE

3. (Y) (N)

groups.

5. (Y) (N)



Divide 63 into 9 equal



O. Complete the chart. Round the number 872.

Total

Tens	
Hundreds	

NAME:			

Solve each problem.

1. Find the sum of 496 and 784

2. 3 x 8

3 7 14

Divide 54 into 6 equal groups.

5. Is 36 an even number?

6. To find $12 \div 4$, we say

	x 4	= 12
--	-----	------

7. Ezra takes 2 steps to cover a meter. She walks 500 meters to the bus stop. How many steps does she take?

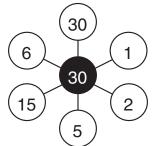
8. 24 inches = _____ feet

9. Sports Played Each Year

	1st Trimester	2 nd Trimester	3 rd Trimester
Troy	soccer	basketball	baseball
Jessica	golf	basketball	track
Allison	soccer	diving	swimming

Which 3 sports does Allison play?

10. Use different colors to color pairs of numbers that equal the product shown in the center.



1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. YN

7. YN

8. **Y N**

9. (Y) (N)

10. Y N

Solve each problem.

SCORE

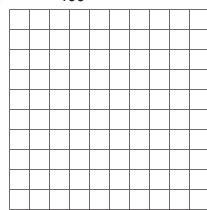
6. Fill in the missing number.

2. (Y) (N)

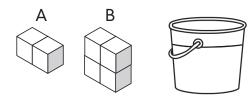
3. YN

4. (Y) (N)

2. Color
$$\frac{3}{100}$$
.



7. Circle the model that when placed in the bucket would raise the water level most.



5. (Y) (N)

6. YN

How many groups of 6 are in 42?

8. If today is Tuesday, what day of the week is 15 days later?

7. **(Y) (N)**

8. (Y) (N)

9. Draw the axes of symmetry.

9. (Y) (N)

10. (Y) (N)

Javier is cutting 10 feet long pieces of string. How many pieces of string can he cut if he has 79 feet of string?

___/10

Total

66

Solve each problem.

FEBRUARY						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29				



Solve each problem.

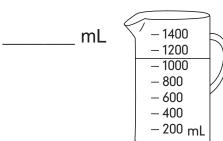
SCORE

___/10

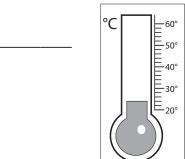
Total

- 2. Write 0.99 as a fraction.
- 3 8 24
- 4. How many sevens are in 70?
- Write the smallest 3-digit number using 2, 8, and 1.

Record in milliliters.



8. What is the temperature?



Record the data in the chart.

Child's Name	Number of CDs

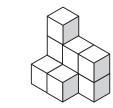
Jahir has 23 music CDs. Olivia has 15 music CDs. Gerald has 35 music CDs. Mimi has 3 music CDs.

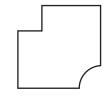
Plot each set of coordinates to make a rectangle.
(A, 2); (A, 5); (E, 2); (E, 5)

8 7 6 5 4 4 3 2 1 A B C D E F G H

Solve each problem.

2.
$$\frac{8}{10}$$
 of 90 = _____



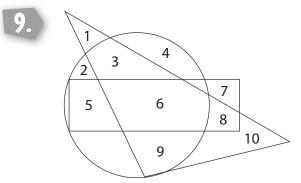


SCORE

SCORE

3. (Y) (N)

4. (Y) (N)



5. YN

6. YN

Divide 45 into 5 equal groups.

Which numbers are inside the triangle but not in the circle or rectangle?

7. **YN**

What is the value of the tens place in 3,571?

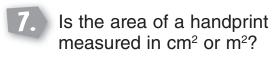
10. Circle the card that shows the same fraction as the example on top.

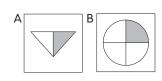
9. (Y) (N)

8. (Y) (N)

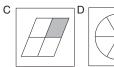


10. Y N





/ 10 Total



70

SCORE

1. (Y) (N)

2. **Y**N

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

9. (Y) (N)

10. Y N

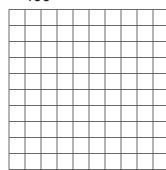
DIRECTIONS

Solve each problem.

7. Write the length in centimeters.

				•		
П		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11111111111	1	111111111111	~~~~ <u>`</u>
cm	1	2	3	4	5	{

2. Color
$$\frac{30}{100}$$
.



8. _____ yards = 72 inches

9. What shape is the base of a cylinder?

4. 63 ÷ 9 = _____

a cylinder?

5. What is the first odd number before 81?

10. Complete the addition grid.

+	7	15	18	23	25	28
19	·	·	·	·	·	
29						
39						

6. Fill in the missing number.

200, 400, _____, 800, 1,000

Total

_ / 10

Solve each problem.

SCORE

4. (Y) (N)

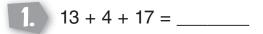
6. YN

Total

NAME:

DIRECTIONS

Solve each problem.



Complete the labels for the time shown.

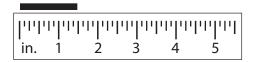


7:	
	_ past 7

Write the length in inches.



inches



What is the value of the digit 5 in 42,562?

Are these lines perpendicular?



Michael buys 1 notebook and 5 pencils. If the notebook costs \$3.50 and the pencils are 25¢ each, what is the total he spent?

/ 10 Total

Solve each problem.

SCORE

1. Subtract 19 from 36.

2. (Y) (N)

3. YN

5. (Y) (N)

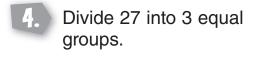
7. **Y N**

9. (Y) (N)

___/10

Total

3 81 ÷ 9 = _____



5. Order the numbers from smallest to largest. 1,624; 1,264; 1,426

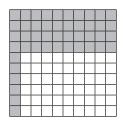
7. Circle the best estimate for the weight of the object.

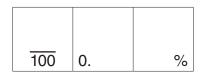
100 g 2 kg 5 kg 10 kg



- 8. Which would be the best measure for the width of your pointer finger: a foot, a degree, or a centimeter?
- Does an angle get bigger if you make its lines longer?

10. Complete the chart below to represent the shaded part of the hundred grid.





NAME:____

DIRECTIONS

Solve each problem.

1. 18 + 13

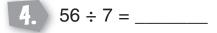
7. Circle the best estimate for the area of a handprint.

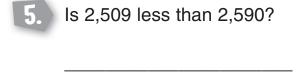
75 cm² 750 cm²

- 2. 10 rows of 6 is _____.
- 8. 108 inches equals how many yards?

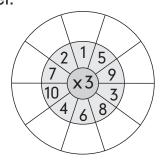
3. 5 45

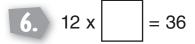
9. What type of prism is shown?





10. Complete the multiplication wheel.





- 1. (Y) (N)
- 2. (Y) (N)
- 3. Y N
- 4. (Y) (N)
- 5. (Y) (N)
- 6. Y N
- 7. YN
- 8. **(V) (N**)
- 9. (Y) (N)
- 10. (Y) (N)

Solve each problem.

SCORE

/ 10

43 29

 $\frac{3}{5}$ of 35 is _____

The quotient of 35 and 7 is

9 72

Write the numeral for two thousand three.

Fill in the missing number.

4, 8, _____, 16, 20

How many 250-milliliter bottles are needed to fill a 5-liter bucket?

Calculate the number of seconds there are in 2 minutes.

Dollars Earned in May

Audrey	\$15
Dameon	\$23
Jason	\$12
Lauren	\$18

How much more did Audrey earn than Jason?

10. Find the perimeter of a figure with these 4 sides: 3 cm, 5 cm, 7 cm, 4 cm.

SCORE

1. **(Y) (N)**

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

DIRECTIONS

Solve each problem.

1. 23 + 17 = ____

7. How many Mondays are in February?

 2. Y N

2. $\frac{1}{2}$ of 14 is _____

FEBRUARY Sun Mon Tue Wed Thu Fri Sat 2 3 4 5 1 7 6 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 25 26 27 28 29

3. 14 ÷ 2 = _____

- 8. Trish starts to watch TV at 7:30 P.M. and ends at 8:10 P.M. How long did she watch?
- 6. (Y) (N)

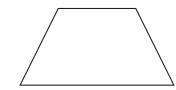
7. (Y) (N)

8. (Y) (N)

9. (Y)(N)

10. (Y) (N)

- 4. Divide 50 by 10. _____
- 9. Name this shape.



- 5. How many digits are in the number 2,967?
- Our sum is 13. The difference between us is 1. What numbers are we?

6. 45 – = 40

Solve each problem.

SCORE

7. How many cups of ice cream will fill the tub of ice cream?

2. YN

What decimal is shaded?



3. Y N

4. (Y) (N)

5. (Y) (N)

6. Y N

7. YN

8. YN

9. (Y) (N)

10. Y N

___ / 10 Total

3. 6 96

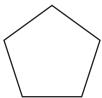
4. 55 ÷ 11 = ____

What is the value in the hundreds place in 1,463?

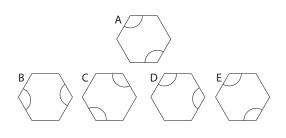
6. 6 x = 42

Which months make up the third quarter of the year?

9. Draw the axes of symmetry.



10. If tile A is rotated, which tile would it *not* look like?



Solve each problem.

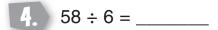
2.
$$\frac{1}{4}$$
 of 28 = _____

7. Is this a leap year?

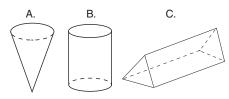
		Г	EDRUA	וחו		
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29				

EEDDIIADV

- 3. How many threes are in the number twelve?
 - _____
- 8. If the outdoor temperature were 32°F, would you more likely build a snowman or go swimming in the ocean?



9. Color the solids that have a triangle for a front view.



5. Write the largest 4-digit number using 3, 7, 2, and 5.

10. It takes David 15 minutes to ride his bike around the block. How many times can he ride around the block in 45 minutes?

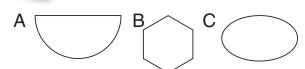


- 2. (Y) (N)
- 3. (Y) (N)
- 4. (Y) (N)
- 5. (Y) (N)
- 6. (Y) (N)
- 7. YN
- 8. (Y) (N)
- 9. (Y) (N)
- 10. (Y) (N)

Solve each problem.

SCORE

_1	_ 2	_ 3	_ 4
Pen	Pens	Pens	Pens
10¢			
5	6	7	8
Pens	Pens	Pens	Pens



10. Shade half of the area so that both the shaded and unshaded parts have the same shape.

SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

9. (Y) (N)

10. (Y) (N)

DIRECTIONS

Solve each problem.

1. 54 + 1 = ____

7. Measure in centimeters.

9	$\frac{1}{2}$ of 64 is	
4.	8 01 04 13	

- cm 1 2 3 4 5
- 8. _____ pints = 2 gallons
- 3. How many sixes are in 24?
 - 36 ÷ 4 =
- Write 2,047 in words.
- 6. Fill in the missing number.6, 12, 18, _____, 30

Books Read in March

Cathy

Martin

Jose

= 5 books read

How many more books did Martin read than Cathy?

Write two odd numbers that total the even number 24.

mber 24. — / 10

Solve each problem.

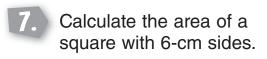
SCORE

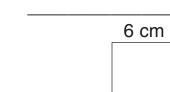
/ 10

Total

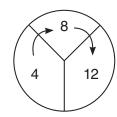


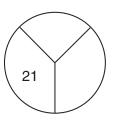






- Name the angle found at the corner of this page.
- 10. Follow the pattern in the first circle to complete the second circle.





SCORE

1. (Y) (N)

2. **Y**N

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

8. (Y) (N)

9. (Y) (N)

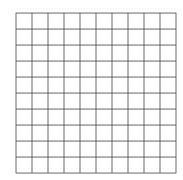
10. Y N

DIRECTIONS

Solve each problem.

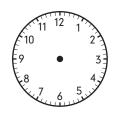






7. Draw the time that is 10 minutes later.



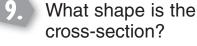


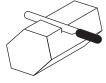
3. Divide 26 by 7. _____

8. How many months are in 2 years?

What shape is the 7. YN

4. 15 ÷ 3 = _____





5. What is the value of the digit 2 in 3,245?

10. Tina has \$12.00. She spends \$7.50 at the movies. How much money does she have left to spend on lunch?

____ / 10 Total

Solve each problem.

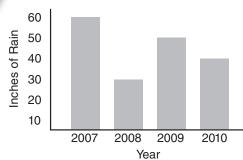
SCORE

3. (Y) (N)

2. Is 0.3 equal to
$$\frac{3}{100}$$
?

7. **Y N**

5. (Y) (N)



Which year received 60 inches of rainfall?

9. (Y) (N)

10.
$$\frac{1}{8}$$
 of 40 = 5, so $\frac{7}{8}$ of 40 =

___ / 10

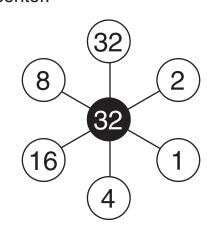
Solve each problem.

7. Is 100 cm equal to 1 m?

- 3. 42 ÷ 6 = ____
- 4. How many groups of 8 are in 72?
- 5. Write 3,058 in words.
- 6. x 2 = 18

- 8. Would you use a ruler or a yardstick to measure the height of a person?
- 9. Are parallel lines always straight?

Use different colors to color pairs of numbers that equal the product shown in the center.



- 1. (Y) (N)
- 2. (Y) (N)
- 3. YN
- 4. (Y) (N)
- 5. (Y) (N)
- 6. (Y) (N)
- 7. **Y N**
- 8. YN
- 9. (Y) (N)
- 10. Y N

____ / 10 Total

Solve each problem.

SCORE

7. What is the difference in capacity between the cream and the yogurt containers?



3. (Y) (N)

2.
$$\frac{1}{6}$$
 of 36 is _____





4. (Y) (N)

6. YN

8. Which would be the best tool for measuring the height of a child: a calendar, a meter stick, or a watch?

7. (Y) (N)

9. A regular pentagon has:

8. YN

5. What is the place value of 6 in 1,360?

_____ angles

9. YN

____sides

10. (Y) (N)

_____ axes of symmetry

Jill's soccer practice lasted

1U. (Y) (N

6. Fill in the missing number.

from 3:25 р.м. until 6:15 р.м. How long was practice?

10.

____ / 10 Total 60, 120, 180, _____, 300

Solve each problem.

Write 0.53 as a fraction.

August						
Sun	Mon	Tues	Fri	Sat		
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

4.	5	30

Round 457 to the nearest

$$\div 5 = 9$$

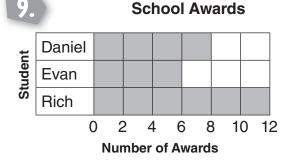
Solve each problem.

SCORE

3.
$$\bigcirc \mathbb{N}$$
 2. Is $\frac{1}{2}$ greater than $\frac{1}{3}$?

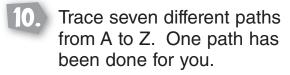
8. (Y) (N)

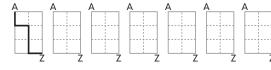
6. YN



Who won exactly 6 awards?

9. (Y) (N)

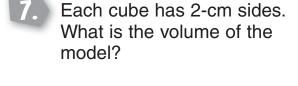


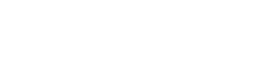


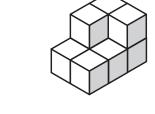
88

Solve each problem.

Write $\frac{6}{10}$ as a decimal.







10 75

You wake up at 6:28 A.M. and go to bed at 9:30 P.M. How long are you awake?

What is the quotient of 80 and 10?

If you turn around a given point, are you reflecting, translating, or rotating?

- What is the value of the tens place in 1,378?
- Three sisters are each making themselves one beaded necklace. They use 125 beads on each necklace. How many beads do they need?

Solve each problem.

SCORE

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

6. YN

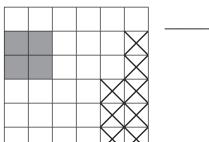
8.
$$\bigcirc N$$
 4. 87 ÷ 10 = _____

Total

- Is the area of the cover of a book measured in cm² or m²?
- Would you use a thermometer or a ruler to measure temperature?
- Complete around the axis of symmetry.



10. If the shaded area is equal to one, what is the area of the crossed region?



Write the largest 4-digit

numeral using 1, 0, 7, and 9.

Solve each problem.

1. 31 + 29 = _____

- 6. Fill in the missing number.60, 54, ______, 42, 36
- 2. Is $\frac{7}{10}$ equal to $\frac{7}{100}$?
- millimeters.

2

3

4

5

cm 1

Write the length in

3. Divide 50 into 10 equal groups.

8. 2 hours = ____ minutes

A cylinder has:

- 4. 100 ÷ 10 = ____
 - _____ faces
 _____ vertices
 _____ edges
- 5. What is the first odd number before 291?
- 10. Write two odd numbers that total the even number 50.

- 1. (Y) (N)
- 2. (Y) (N)
- 3. Y N
- 4. (Y) (N)
- 5. Y N
- 6. YN
- 7. YN
- 8. YN
- 9. (Y) (N)
- 10. Y N

___ / 10 Total

SCORE

Total

DIRECTIONS Solve each problem.

2.
$$\frac{1}{2}$$
 of 40 is _____.

3 cm	_
	1 cm

9 Sports Played Each Year

	1 st Trimester	2 nd Trimester	3 rd Trimester
Troy	soccer	basketball	baseball
Jessica	golf	basketball	track
Allison	soccer	diving	Swimming

Which children play the same sport the 1st trimester?

10. I drink 500 mL of milk each day. How much do I drink in 6 days?

SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

9. (Y) (N)

10. Y N

DIRECTIONS

Solve each problem.

1. 37 + 33

7. Fill in the blanks for the time shown.



4: _____

___ past 4

3. 7 57

8. 4 yards = _____ feet

4. Divide 30 by 7. _____

Is $\frac{1}{4}$ less than or

greater than $\frac{1}{8}$?

9. Is this a right angle? Use the corner of a page to test.



- 5. Is 2,497 closer to 2,400 or 2,500?
 - _____
- 6. 7 + 7 + 7 + = 28
- 10. Ice cream treats at a carnival are \$2.50 each or 3 for \$6.00. Which is the better value?

_		/	1	U
	To	ta	al	

Solve each problem.

SCORE

3. (Y) (N)

2. **Y**N

2. Which is greater:
$$\frac{3}{10}$$
 or $\frac{3}{100}$?

5. YN

Ten	
Hundred	
Thousand	

Solve each problem.

SCORE

1.	$\mathbf{\hat{V}}$ $\mathbf{\hat{N}}$
----	---------------------------------------

4. (Y) (N)

5. (Y) (N)

inches

37 ÷ 7 = _____

9. (Y) (N)

ı	10. Y N

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40

Solve each problem.

SCORE

What is $\frac{1}{10}$ of 50? _____

____ / 10 Total

- 5. What is the value of the 7 in 2,738?
- 6. Fill in the missing number.

- 8. What is the most likely mass of a boy?
 - 45 kilograms
 - 45 grams
 - 45 liters
- Record the data in the pictograph.
 Cheryl has been in 4 plays.
 Brooke has been in 8 plays

Number of Plays

Cheryl	
Brooke	

10. What number means five ten thousands, two hundreds, one ten, and no ones?

Solve each problem.

1. What is the sum of 26 and 7?

On which day of the week
is September 1st?

9	6	οf	\$1	ie	
7.	10	OI	ÐΙ	IS	 ٠

	August							
Sun Mon Tues Wed Thurs Fri Sat								
				1	2	3		
4	5	6	7	8	9	10		
11	12	13	14	15	16	17		
18	19	20	21	22	23	24		
25	26	27	28	29	30	31		

3. 49 ÷ 9 = _____

8. How many days are in 2 weeks?

4. 24 ÷ 9 = _____

- 9. Is a square a regular shape?
- 5. Is 316 an even number?
- Our product is 132. The difference between us is 1. What numbers are we?

6. 8 x = 32

Solve each problem.

SCORE

3. (Y) (N)

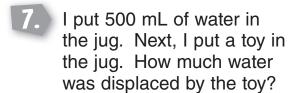
2.
$$\frac{1}{3}$$
 of 30 is _____.

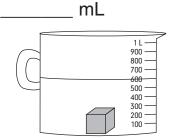
5. (Y) (N)

7. **Y N**

9. (Y) (N)

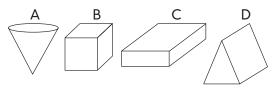
6. To find
$$60 \div 6$$
, we say $x \cdot 6 = 60$



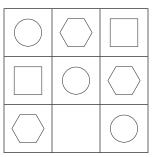


8. What day is 8 days before Saturday?

9. Circle the solids that have a rectangular front view.



Draw the shape that must be added so the pattern is complete.



98

/ 10

SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

9. (Y) (N)

10. Y N

DIRECTIONS

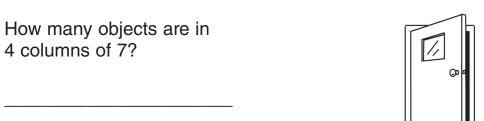
Solve each problem.

Is 0.6 equal to $\frac{6}{100}$?

Solve each problem.

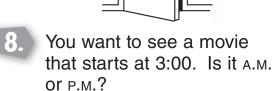
SCORE

Total

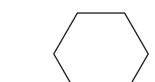


- 3. 9 60
- 4. 40 ÷ 9 = _____
- 5. Round 372 to the nearest hundred.





9. Does this shape tessellate?



10. $\frac{1}{4}$ of 24 is 6, so $\frac{3}{4}$ of 24 =

SCORE

1. (Y) (N)

2. **Y**N

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

9. (Y) (N)

10. Y N

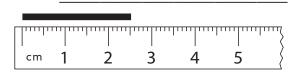
NAME:____

DIRECTIONS

Solve each problem.

1. 24 + 33 = _____

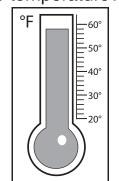
7. Write the length in centimeters.



\$2.50 - \$1.25

4 36

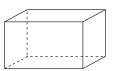
8. What is the temperature?



3. Divide 30 by 8. _____

9. What type of prism is shown?





- 5. 700 + 40 + 6 = ____
- 10. Complete the subtraction grid.

_	45	47	56	63	77	82
19						
29						
39						

6. Fill in the missing number.

56, 49, _____, 35, 28

_ / 10

Total

Solve each problem.

SCORE

3. (Y) (N)

2. Write
$$\frac{5}{100}$$
 as a decimal.

5. (Y) (N)

Complete around the axis of symmetry.

9. (Y) (N)

7. **Y N**



- 10. Y N
- 6. Complete the chart to find the value of five 50¢ coins.

	3		<u> </u>
3	9	30	,

Follow the pattern in the first circle to complete the

second circle.

___ / 10 Total

102

	1	2	3	4	5
otal	Coin	Coins	Coins	Coins	Coins
	50¢				

SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y)(N)

5. (Y) (N)

6. (Y) (N)

7. (Y) (N)

8. (Y) (N)

9. (Y) (N)

10. (Y) (N)

NAME:____

DIRECTIONS

Solve each problem.

minutes later.

Draw the time that is 20

2. Which is larger: $\frac{4}{100}$ or $\frac{4}{10}$?





3. 36 ÷ 8 = ____

4. 36 ÷ 9 = ____

Audrey	\$15
Dameon	\$23
Jason	\$12
Lauren	\$18

What was the total amount of money earned in May by the children?

Write the smallest 3-digit number using 2, 8, 1, and 4.

If one ticket costs \$2.50, how many tickets can be bought with \$15.00?

____ / 10 Total

Solve each problem.

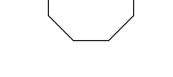
SCORE

6.
$$10 - x = 2$$

2. (Y) (N)

6. YN

8. (Y) (N)



10. Ý N

Tens	
Hundreds	
Thousands	

104

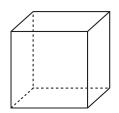
/ 10

NAME:

DIRECTIONS

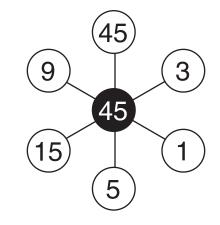
Solve each problem.

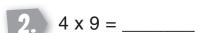
Draw the top view of



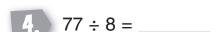
the solid.

Use different colors to color pairs of numbers that equal the product shown in the center.





Share 24 equally among 4 groups.



What is 300 more than 2,476?

6. 9 + 4 = 13 -

SCORE



/ 10 Total

DAY

NAME:

DIRECTIONS

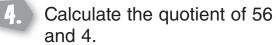
Solve each problem.

SCORE

5. **Y N**

Total

Is this a reflection,





Write 3,642 in expanded notation.



translation, or rotation?



A telephone costs 10. \$9.89. A calendar costs \$5.99. A watch costs \$19.50. What is the total cost of the items?

Solve each problem.

8. Would you use a ruler or a yardstick to measure the height of a drinking glass?

| | 1. ƳN

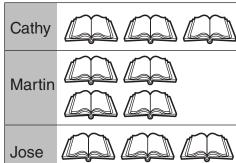
SCORE

- 2. Write $\frac{7}{10}$ as a decimal.
- 3. (Y) (N)

4. (Y) (N)

2. (Y) (N)

- 3. How many 4s are in 16?
- 9. Books Read in March



5. Y N

6. (Y) (N)

7. (Y) (N)

4. 52 ÷ 8 = ____

= 5 books read

Does 6 + 4 = 3 + 7?

What is 10 more than 437?

Who read the most books?

8. Y N

- 7. On which day of the week is the last day of August?
- 10. If you subtract me from 1,437, you get 422. What number am I?
- August Tues Wed Thurs Fri Sun Mon Sat 1 2 3 7 4 5 6 8 9 10 12 17 11 13 14 15 16 18 19 20 21 22 23 24 27 25 26 28 29 30 31

10. Y N

9. (Y) (N)

Solve each problem.

SCORE

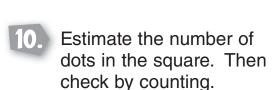
Total

2. Is
$$\frac{1}{8}$$
 more than $\frac{1}{4}$?

12 minutes

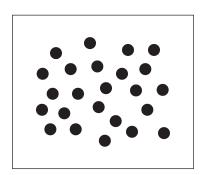
12 seconds

12 inches



Estimate: _____

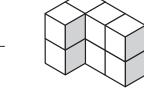
Actual Number:



NAME:		

Solve each problem.

6.
$$22 - x = 13$$



_____ surfaces

100

NAME:_____

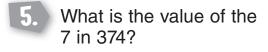
DIRECTIONS

Solve each problem.

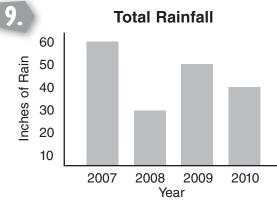
SCORE

Total





6. 15 – 6 =
$$-9$$



How much did it rain in all the years combined?

10. Circle the card that shows the same fraction as the example.







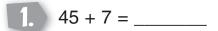




NAME:____

DIRECTIONS

Solve each problem.



7. Write the length in millimeters.

П	···/···	11111111	····	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		7
cm	1	2	3	4	5	{

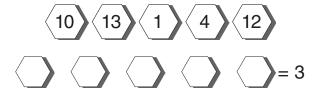
- 2. $\frac{1}{8}$ of 48 is _____.
- 3. 32 ÷ 4 = ____
- 4 7 56

- 5. Round 756 to the nearest hundred.
- 6. Fill in the missing number.42, ______, 28, 21, 14

- 8. Maggie works on her homework from 2:35 P.M. until 3:15 P.M. How long does she spend on homework?
- 9. Circle the sets of parallel lines.

Α	В	С	D

10. Use each of the 5 numbers once and any operations to solve the problem below. You may also add parentheses.



102

NAME:____

DIRECTIONS

Solve each problem.

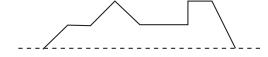
SCORE

3. (Y) (N)

7. (Y) (N)

5. (Y) (N)

8. Y N



10. (Y) (N)

9. (Y) (N)

___/10

Total

Solve each problem.



Fill in the blanks for the time shown.



5:	
	_ past 5

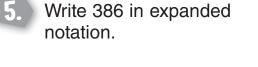
$$\frac{9}{10}$$
 or $\frac{9}{100}$?

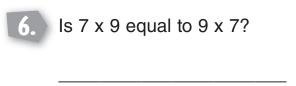
Divide 48 into 8 equal groups.

1 = 24 hours



What does the arrow show?







Hiro gets \$3.00 each week for allowance. He saves $\frac{1}{3}$ of the money and spends the rest. How much does he save each week?

/ 10 Total

Solve each problem.

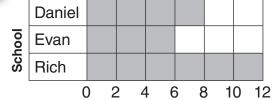
SCORE

5. (Y) (N)

6. YN

3. (Y) (N)





Number of Awards

Calculate the quotient of 32 and 8.

How many more awards did Rich win than Evan?

7. **YN**

8. (Y) (N)

What is the next number after 809?

6 Bags 10.

9. (Y) (N)

10. (Y) (N)

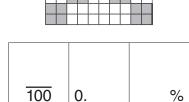
Complete the chart to find the cost of 6 bags at \$20 each.

							Г
				П			П
	П				П		
			Г	Г			Т
				П			Г
	Г			Г			
	Т	П		Т	П		

Complete the chart for the hundred grid to represent

the shaded region.

	1	2	3	4	5
/ 10	Bag	Bags	Bags	Bags	Ba
Total	\$20				



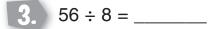
NAME:____

DIRECTIONS

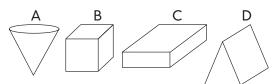
Solve each problem.

7. What is the abbreviation for centimeter squared?

8. 3 feet = _____ yard(s)

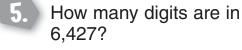


9. Circle the solids that have a triangular front view.



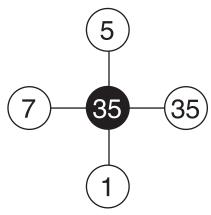
4. 6 54

10. Use different colors to color pairs of numbers that equal the product shown in the center.





6.
$$24 - 14 = 10$$
, so $24 - \boxed{} = 14$



SCORE

___ / 10 Total

SCORE

___/10

Total

DIRECTIONS Solve each problem.

2.	ls 0.7	equal	to	$\frac{7}{10}$?



, 45, 54, 63, 72

7. If
$$7 \mathbb{Q}$$
 fill a \mathbb{Q} and $5 \mathbb{Q}$ fill

|--|

		_			
8.	Write	the	length	in	inches.

-					_ ıncl	nes
				1		
	րդդ	יויןיו	իրկու	יויןיוין	րդիր	իրկու
	in.	<u>i</u>	2	3	4	5

	1 st Trimester	2 nd Trimester	3 rd Trimester
Troy	soccer	basketball	baseball
Jessica	golf	basketball	track
Allison	soccer	diving	swimming

Who does not play basketball?

10. I am a number. If you divide me by 10 and add 4, the answer is 7. What number am I?

NAME:			

Solve each problem.

- 1. Add 45 and 16. _____
- 7. School is scheduled to begin the first weekday in September. What date will school begin?

2.	Is 0.6	less	than	0.58?

- Divide 18 into 6 equal groups.
- 5. What is the next even number after 137?

August Mon Tues Wed Thurs Fri Sat Sun 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

21

28

22

29

23

30

24

31

8. Circle the most likely capacity of a large bucket.

20

27

15 liters

15 cups

15 inches

9. This prism has:

18

25

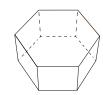
19

26

_____ faces

_____ edges





10. Double 32, then subtract 12.

- 1. (Y) (N)
- 2. (Y) (N)
- 3. YN
- 4. Y N
- 5. (Y) (N)
- 6. (Y) (N)
- 7. **(Y) (N)**
- 8. YN
- 9. (Y) (N)
- 10. Y N

___ / 10 Total

Solve each problem.

SCORE

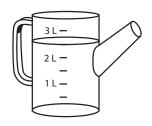
___/10

Total

- 1. 32 9 = _____
- 2. Write $\frac{3}{4}$ as a decimal.
- 3. List all the factors of 30.
- 4. 12 ÷ 6 = ____
- **5.** 8000 + 40 + 7 = ____

7. Record in milliliters.

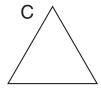
_____ mL



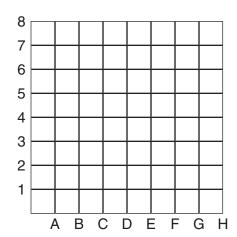
- 8. How many months are in two and a half years?
- 9. Which triangle has only 2 equal sides?







Draw a circle on the coordinate (C,7).



NAME:_____

DIRECTIONS

Solve each problem.

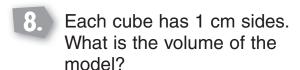
SCORE

What is the last month of the year?

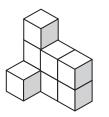


3. (Y) (N)

3. Share 56 equally among 7.







5. **Y N**



9. Name this shape.



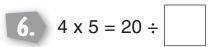
7. YN

8. (Y) (N)



5. What is the value of the 9 in 5,439?

9. **(**) N



10. There are 12 squares. Half of them are green and 25% are blue. The rest are orange. How many squares are orange?

10. Y N

Solve each problem.

SCORE

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. YN

7. **YN**

8. (Y) (N)

9. (Y) (N)

10. Y N

- 8. You set your alarm clock to wake up at 6:30 A.M. If you sleep in until 7:28 A.M., how long did you oversleep?
- 9. Record the data in the bar graph.

Home Runs Hit



Harry has hit 4 home runs. Dean has hit 5 home runs. Dale has hit 2 home runs.

10.
$$\frac{1}{8}$$
 of 48 = 6, so $\frac{5}{8}$ of 48 =

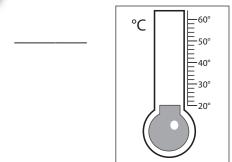
120

/ 10

Solve each problem.

				ı		
П		,,,,,,,,,,,,	''''''	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
cm	1	2	3	4	5	{

2. $\frac{3}{10}$ of 70 = _____



9. What type of prism is shown?



5. Write 7,903 in expanded notation.

6. Fill in the missing number.

30, 36, _____, 48, 54

10. Write two odd numbers that total the even number 42.

- 1. (Y) (N)
- 2. (Y) (N)
- 3. (Y) (N)
- 4. (Y) (N)
- 5. (Y) (N)
- 6. **Y N**
- 7. **Y N**
- 8. YN
- 9. (Y) (N)
- 10. Y N

___ / 10 Total

Solve each problem.

SCORE

Calculate the perimeter of

the rectangle.

7 cm

Total

_	 	 	



7 ____ = 1 week

_____ angles

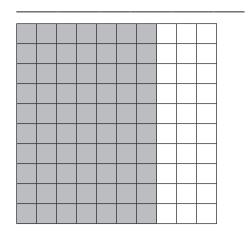
_____ sides

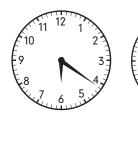
_____ axes of symmetry

One bag of peas has a mass of 175 grams. What is the mass of 4 bags?

Solve each problem.

6.
$$7 \times 8 = 56$$
, so $56 \div = 8$







8 pints = _____ gallon(s)

18 ÷ 9 = _____

SCORE

Solve each problem.

SCORE

3. (Y) (N)

4. (Y) (N)

2. Is
$$\frac{7}{10}$$
 greater than $\frac{7}{100}$?

7. **YN**





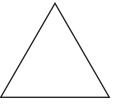
10. (Ý) (N)

___ / 10 Total NAME:

DIRECTIONS

Solve each problem.

		- !



10. Complete the chart with the missing factors.

Product	24	25	28	30
Factor	3	5	4	10
Factor				

Solve each problem.

SCORE

2. Y N

2. What fraction is shaded?





4 00 00

3. (Y) (N)

4. **Y N**

5. (Y) (N)

6. YN

7. **(Y) (N)**

8. YN

9. (Y) (N)

10. (Ý) (N)

___ / 10 Total

3. Calculate 39 divided by 9.

Would you use square inches or square feet to measure the area of a bedroom?

9. Name the shape of the solid's base.



10. Yi Min's school is six miles from her home. Yi Min traveled back and forth to school on the bus all five days last week. How many total miles did Yi Min ride on the school bus during the week?

5. Write the number for four thousand six hundred

twenty.

6 36

6. Fill in the missing number.

32, 40, 48, 56, _____

Solve each problem.

- 2. Is $\frac{4}{10}$ equal to $\frac{4}{100}$?
- 3. 45 ÷ 9 = ____
- 4. Calculate the quotient of 91 and 10.
- 5. Round 436 to the nearest ten.

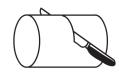
6. 12 seeds are in a packet. Complete the chart to show how many are in 4 packets.

1	2	3	4
Packet	Packets	Packets	Packets
12			

7. Molly's birthday is the 3rd Saturday in August. If today is July 31st, how many days are there until Molly's birthday?

	August								
Sun	Mon	Tues	Thurs	Fri	Sat				
				1	2	3			
4	5	6	7	8	9	10			
11	12	13	14	15	16	17			
18	19	20	21	22	23	24			
25	26	27	28	29	30	31			

- 8. Which would be the best measure for the lemonade in a full pitcher: a liter, a cup, or a kilogram?
- 9. What shape is the cross-section?



10. If you multiply me by 8, the product is 96. What number am I?

- 1. (Y) (N)
- 2. (Y) (N)
- 3. (Y) (N)
- 4. YN
- 5. (Y) (N)
- 6. (Y) (N)
- 7. (Y) (N)
- 8. YN
- 9. (Y) (N)
- 10. (Y) (N)
- ___ / 10 Total

Solve each problem.

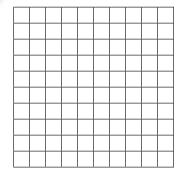
SCORE

2. (Y) (N)

3. YN

10. (Y) (N)

___ / 10 Total 2 Shade 70%.



8. If it is Friday, what day is it 20 days from now?

3. 24 ÷ 12 = ____



6 72

9 Dollars Earned in May

Audrey	\$15
Dameon	\$23
Jason	\$12
Lauren	\$18

If Jason earns an additional \$5.00, how much money will he have?

Do you make this pattern by reflecting, translating, or rotating?









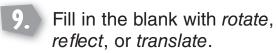
Solve each problem.

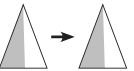
2. Write
$$\frac{50}{100}$$
 as a percentage.

March?	



4. 24 ÷ 6 = ____





5. Write 56 in words.



10. Patrick has swimming lessons 3 times a week for ½ hour. How much time does he spend in 4 weeks at swimming lessons?



____ / 10 Total

Solve each problem.

SCORE

2. **(Y) (N)**

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. YN

7. **YN**

8. (Y) (N)

9. (Y) (N)

10. Y N

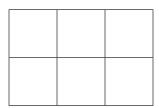
What is the first odd number before 624?

6.
$$9 \times 4 = 36$$
, so $36 \div = 9$

8. It takes you 12 minutes to get to your friend's house. You leave at 8:10. What time will you arrive at your friend's house?

9.	Does	this	shape	tessell	ate?

10. Color half of the area so that both the colored and uncolored parts have the same shape.



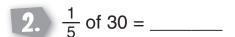
NAME:_____

DIRECTIONS

Solve each problem.

1. What is the sum of 27 and 19?

7. Write the length in millimeters.



T		711111111111111111111111111111111111111	11111111111	,,,,, <u>,</u>	,,,,, <u>,</u>	, ,
cm	1	2	3	4	5	{

3. 81 ÷ 9 = _____

8. Is a 24°F day warm or cold?

9. Draw a line from the real-life object to the solid.

4. Calculate the quotient of twenty-four and six.

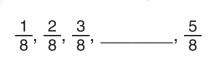


A B

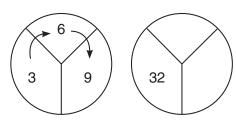


5. 5,000 + 40 + 6 = _____

10. Follow the pattern in the first circle to complete the second circle.



Fill in the missing fraction.



SCORE





___ / 10 Total

Solve each problem.

SCORE

3. (Y) (N)

5. (Y) (N)

9. (Y) (N)

7. (Y) (N)

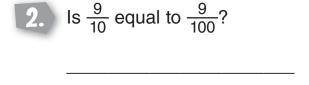
Jose's goal was to read 25 books in March. Did he reach his goal?

___/10

Total

Solve each problem.

Fill in the blanks for the time shown.



6: _	
	to 7

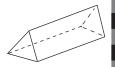
Circle the prism and put an X on the pyramid.



10.



Jarome buys some school



Write the ordinal number for 463.

supplies. The total is \$8.52. He pays with a \$10 bill. How much change will he get?

/ 10 Total

Solve each problem.

SCORE

3. (Y) (N)

8. (Y) (N)

4. Calculate the quotient of 45 and 5.



9. (Y) (N)

10. Complete the chart for the hundred grid to represent the shaded region.

10. Y N

__/10

What is the place value of 8

100 0. %

134

in 2,836?

NAME:

DIRECTIONS

Solve each problem.

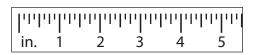
Circle the best estimate for the area of a CD case.

> 150 cm² 150 m²

What is the total number of apples if there are 8 bags of 4 apples?

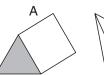
Write the length in inches.

inches



Divide 8 into 48.

Circle the solids that have a triangle as their base. Each base is shown in grey.





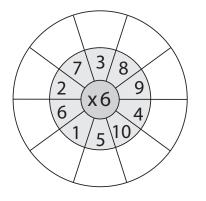


6 54

Is 7,323 even or odd?

 $7 \times 4 = 28$, so

28 ÷ = 7 Complete the multiplication wheel.



1. (Y) (N)

2. (Y) (N)

- 3. (Y) (N)
- 4. (Y) (N)
- 5. (Y) (N)
- 6. (Y) (N)
- 7. YN
- 8. (Y) (N)
- 9. (Y) (N)
- 10. (Y) (N)

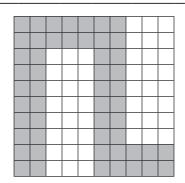
/ 10 Total

Solve each problem.

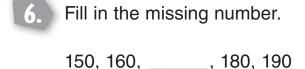
SCORE

___ / 10 Total

2. What percentage is shaded?



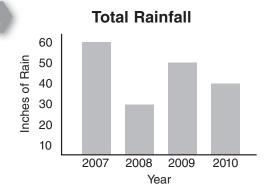
5. Write the number for three thousand fifty-eight.



7. How many times can a 1-L container of oil be filled from a 4-L jug?



- What is the most likely width of a book?8 inches
 - 8 feet8 minutes



How much more did it rain in 2009 than in 2010?

10. What is the area of a square that is 12 inches on each side?

Solve each problem.

1. 24 + 19

- 6. Is 6 x 7 equal to 6 x 6 + 6?
 - What day of the week was July 31st?

- 2. Is $\frac{70}{100}$ equal to $\frac{7}{10}$?
 - ____
- 3. 72 ÷ 9 = ____

Calculate the quotient of 35 and 7.

5. What is 10 more than 479?

- August Mon Tues Wed Thurs Sat Sun Fri 1 3 4 6 7 8 9 5 10 11 12 13 15 16 17 14 18 19 20 21 22 23 24 26 27 29 28 30 31
- How many days are there in 4 years? (Remember leap year!)
- 9. What type of prism is shown?

, , , , , , , , , , , , , , , , , , , ,		

10. Triple 16, then add 100.

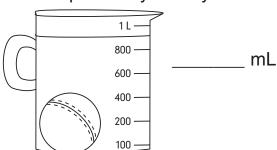
- 1. (Y) (N)
- 2. (Y) (N)
- 3. (Y) (N)
- 4. Y N
- 5. **(Y) (N)**
- 6. (Y) (N)
- 7. YN
- 8. YN
- 9. (Y) (N)
- 10. Y N

___ / 10 Total

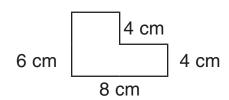
Solve each problem.

SCORE

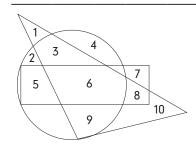
- 1. Subtract 21 from 34.
- 2. Write $\frac{9}{10}$ as a percentage.
- 3. 24 ÷ 5 = _____
- 4. 7 28
- 5. Round 789 to the nearest hundred.
- 6. 7 x 8 = 56 x
- 7. I put 700 mL of water in the cup. Next I put a toy in the cup. How much water was displaced by the toy?



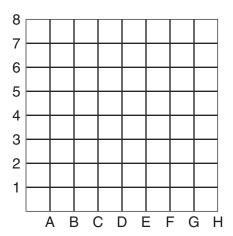
8. Calculate the perimeter.



9. Which numbers are inside the rectangle, circle, and triangle?



Plot each set of coordinates to make a triangle. (D, 7); (B, 3); (G, 3)

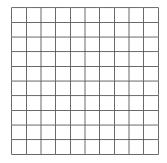


NAME:

DIRECTIONS

Solve each problem.



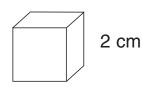


- How many digits are in the number 1,079?
- Complete the chart. There are 9 nails in a bag. You need 45 nails. How many bags will you buy?

1	2	3	4	5	6
Bag	Bags	Bags	Bags	Bags	Bags
9					

7.	Which months are in the
	first quarter of the year?

8.	Calculate the volume of
	a cube with 2-cm sides.



Draw the top view.



10. Kelly's mom pays her \$4.00 an hour to babysit her baby sister. How much money will she make in 4 weeks if she watches her sister 3 hours every week?

> / 10 Total

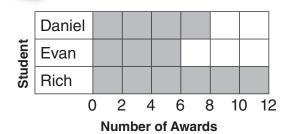
SCORE

Solve each problem.

SCORE

4. (Y) (N)

6. YN			
	l		



8. (Y) (N)

7. (Y) (N)

How many more awards does Daniel have to win to tie with Rich?

9. (Y) (N)

10. (Y) (N)

__/10

6.
$$10 - 2 = 4 \times 10^{-2}$$

10.
$$\frac{1}{4}$$
 of 36 = 9, so $\frac{3}{4}$ of 36 =

140

NAME:			

Solve each problem.

Total 35 and 27.

Would you measure the pencil in centimeters or meters? 1. (Y) (N)

SCORE

Is $\frac{9}{10}$ greater than $\frac{9}{100}$?

3. (Y) (N)

2. (Y) (N)

88 ÷ 11 = _____

What is the temperature?



5. (Y) (N)

6. (Y) (N)

7. YN

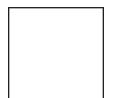
8. (Y) (N)

9. (Y) (N)

4 64

°F <u></u>60° = 50° Ē_{40°}

Draw 1 line of symmetry.



Is 537 even or odd?

Fill in the missing number.

930, 920, 910, _____, 890

Write two odd numbers that total the even number 58.

10. (Y) (N)

Total

/ 10

132

NAME:_____

DIRECTIONS

Solve each problem.

SCORE

____ / 10 Total

10. Sheila bought 3 dozen eggs. How many eggs did she buy?

SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

9. (Y) (N)

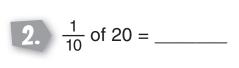
10. (Y) (N)

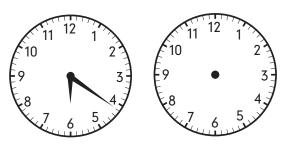
NAME:____

DIRECTIONS

Solve each problem.

7. Draw the time that is 16 minutes later.





8.
$$\frac{}{2 \text{ quarts}}$$
 gallon(s) =

Allison

soccer

9. Sports Played Each Year

1st Trimester 2nd Trimester 3rd Trimester

Troy soccer basketball baseball

Jessica golf basketball track

5. Write 4,825 in words.

How many children play soccer?

diving

swimming

10. Haru gets \$2.50 each week for allowance. How much does he get in 4 weeks?

	/	1	0
To	ta	al	

Solve each problem.

SCORE

2 17

10. Y N

/ 10 Total

_____ angles

____sides

_____ axes of symmetry

Subtract 7 tens and 0 ones from the number 83.

NAME:____

DIRECTIONS

Solve each problem.

Product	32	36	40	42
Factor	4	6	5	6
Factor				

Solve each problem.

SCORE

3. (Y) (N)

7. (Y) (N)

8. (Y) (N)

9. (Y) (N)

5. (Y) (N)

_____ faces

_____ edges

A _____ for a base



10. (Y) (N)

6. Fill in the missing number.

0.85, 0.80, _____, 0.70

10. You have 57 cents.
You want to buy new pencils. Each pencil costs 10 cents. What is the greatest number of pencils you can buy?

___/10

Total

Solve each problem.

7. What day of the week is the first day in December?

2.	Is $\frac{1}{8}$ less than $\frac{1}{4}$?	

December							
Sun	Mon Tues Wed Thurs Fri Sa						
	1	2	3	4	5	6	
7	8	9	10	11	12	13	
14	15	16	17	18	19	20	
21	22	23	24	25	26	27	
28	29	30	31				

3. Calculate the quotient of 26 and 13.

- 5. What is the place value of 6 in 216?

9. Name a two-dimensional shape that has two equal acute angles and two equal obtuse angles.

Would you use a

measure distance?

thermometer or a ruler to

10. If you divide me by 8, you get 6. What number am I?

SCORE

Solve each problem.

SCORE

3. (Y) (N)

5. (Y) (N)

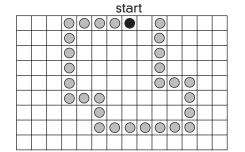
9. (Y) (N)

8. YN

How many digits are in 9,092?



10. Y N



/ 10

Total

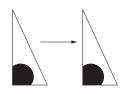
NAME:

DIRECTIONS

Solve each problem.

2.
$$\frac{1}{8}$$
 of 40 is _____.

5. Round 4,737 to the nearest thousand.



Draw 9 triangles. Color $\frac{2}{3}$ of them yellow. Color the rest blue. How many are blue?

SCORE

___ / 10 Total

Solve each problem.

SCORE

6.
$$7 \times 6 = 42$$
, so

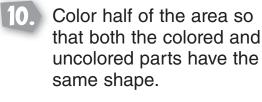
4. (Y) (N)

2. (Y) (N)

8. (Y) (N)

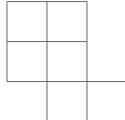
9. (Y) (N)

10. Y N



___/10

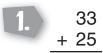




NAME:_____

DIRECTIONS

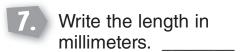
Solve each problem.



6. Fill in the missing fraction.

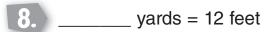
$$\frac{6}{10}$$
, $\frac{7}{10}$, $\frac{9}{10}$

2. 10% of 20 is _____.





3. 77 ÷ 11 = _____



- 4. Divide 4 into 90. _____
- Name the polygon that has five vertices.
- 5. Write 8,931 in words.
- 10. Use each of the five numbers once and any operations to solve the problem below.

10	13	1	4	12

Solve each problem.

SCORE

___/10

Total

1	2	3
Cube	Cubes	Cubes
6		

4	5	6
Cubes	Cubes	Cubes

7. Calculate the perimeter of the rectangle.

- 8. 104 weeks = _____ years
- 9. How many lines of symmetry does a pentagon have?
- 10. Beth can jump rope twice as many times as Veronica. Veronica can jump 132 times. How many times can Beth jump?

NAME:____

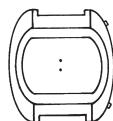
DIRECTIONS

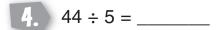
Solve each problem.

2. Is 50% equal to
$$\frac{1}{2}$$
?

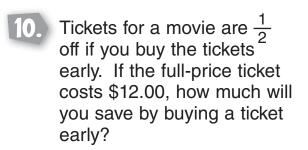
7. Show 5 past 6 on both clocks.







5. Is 928 greater than 982?



___ / 10 Total

Solve each problem.

SCORE

____ / 10 Total 2. 50% of 20 is _____.

- 3. 78 ÷ 12 = _____
- 4 8 53

5. Write the number for seven thousand, five hundred one.

7. One pack of nails has a mass of 250 grams. What is the mass of 3 packs?

8. Write the length in inches.

_____ inches

ПППП	1444	ппп	ПППП	14144	ирич
in.	1 '	2	3	4	5

9. Name the shape of the solid's base.



10. Subtract 5 tens and 2 ones from the number 97.

SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y)(N)

5. (Y) (N)

6. (Y) (N)

7. (Y) (N)

8. (Y) (N)

9. (Y) (N)

10. (Y) (N)

NAME:

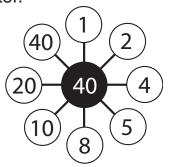
DIRECTIONS

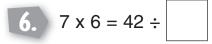
Solve each problem.

Audrey	\$15
Dameon	\$23
Jason	\$12
Lauren	\$18

Audrey wants to buy a new CD that costs \$13.99. Did she earn enough money in May to buy the CD?

5.	Write 1,857 in expanded notation.





Total

/ 10

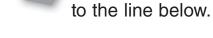
Solve each problem.

SCORE

/ 10

Total

2. Is
$$\frac{1}{2}$$
 more than $\frac{1}{8}$?



Draw a line that is parallel

NAME:			

Solve each problem.

2.	50% of	10 is	

5. Is 432 closer to 400 or 500?

	December					
Sun	Mon	Tues	Wed	Thurs	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

8.	How many days are ir	1
	August?	

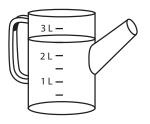
Solve each problem.

SCORE

4. (Y) (N)

3.
$$(\hat{y})(\hat{N})$$
 2. $\frac{1}{2}$ of 20 = _____

2.
$$\frac{1}{2}$$
 of 20 = _____



8. (Y) (N)

6. YN

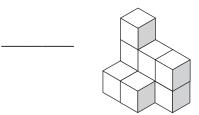
9. (Y) (N)

/ 10

Total

Solve each problem.

8. Record the volume if the side of each cube is 5 cm.



2. Is 0.6 greater than 0.59?

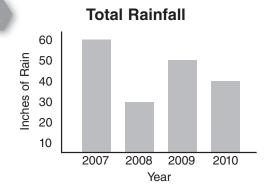
3. 8 16

4. 68 ÷ 9 = ____

5. Write 7,490 in expanded notation.

6. Is 5 x 9 equal to 9 + 9 + 9 + 9 + 9?

7. Which months are in the last quarter of the year?

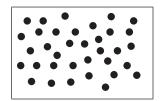


Half of the rain in 2008 fell in the month of January. How much did it rain in January?

10. Estimate the number of dots in the square. Then check by counting.

Estimate: _____

Actual Number: _____



SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. Y N

6. (Y) (N)

7. YN

8. YN

9. (Y) (N)

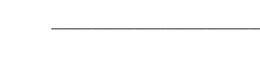
10. (Y) (N)

___ / 10 Total

Solve each problem.

SCORE

___ / 10 Total



8.
$$\frac{1}{2}$$
 yard = _____ inches

_____ angles

____sides

_____ axes of symmetry

10.
$$\frac{1}{10}$$
 of 40 = 4, so $\frac{3}{10}$ of 40 =

NAME:____

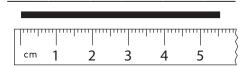
DIRECTIONS

Solve each problem.

6. Fill in the missing number.

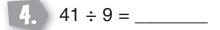
318, 321, _____, 327, 330

7. Write the length in centimeters.



3. 5 20

8. Would you be more likely to use a ruler or a yardstick to measure the length of a room?



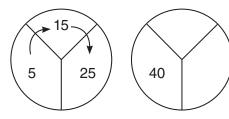
9. A square has:

_____ axes of symmetry

and _____ right angles.

5. Round 2,747 to the nearest hundred.

10. Follow the pattern in the first circle to complete the second circle.



SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. YN

7. YN

8. YN

9. (Y) (N)

10. Y N

___ / 10 Total DAY

NAME:

DIRECTIONS

Solve each problem.

SCORE

/ 10 Total

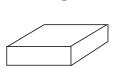
4 days = _____ hours

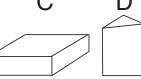


Circle the solids that have a triangular top view.









- How many digits are in the number 237?
- A post was 189 cm tall. Alan cut off 36 cm. How tall is it now?

Solve each problem.

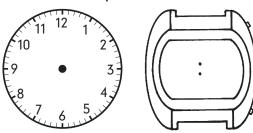


2. 50% of 30 is _____

- 3. 16 ÷ 8 = ____
- 4. 7 69

- Write 9,058 in words.
- 6. 29 17 = x 4

7. Complete the clocks for the time 15 past 9.



8. What month comes before February?

If Evan wins 2 more awards, how many awards will he have won?

10. Hiro gets \$3.00 each week for allowance. He saves $\frac{1}{3}$ of the money and spends the rest. How much does he save each month?

SCORE

- 1. (Y) (N)
- 2. (Y) (N)
- 3. (Y) (N)
- 4. (Y) (N)
- 5. (Y) (N)
- 6. (Y) (N)
- 7. **(Y) (N)**
- 8. YN
- 9. (Y) (N)
- 10. Y N

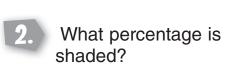
___ / 10 Total

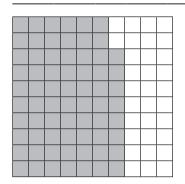
17 - 15 Solve each problem.

SCORE

___/10

Total







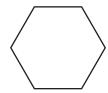
7. Circle the best estimate for the weight of the object.

100 g 2 kg 5 kg 10 kg



8. ____ months = 10 years

9. Draw 1 line of symmetry.



10. Complete the chart by rounding 1,326 to the specified place.

Ten	
Hundred	
Thousand	

NAME:_____

DIRECTIONS

Solve each problem.

1. Add 34 and 37.

6.
$$\frac{1}{4}$$
 of 36 = 4 +

2. 6 x 7 = _____

7. Is 10 mm equal to 1 cm?

3. 81 ÷ 9 = ____

8. 4 pints = ____ quart(s)

4. 7 56

9. How many angles are in this shape?



- **5.** 4,000 + 50 + 3 = ____
- 10. Complete the chart with the missing factors.

Product	48	56	60	81
Factor	8	7	6	9
Factor				

- SCORE
- 1. **Y N**
- 2. (Y) (N)
- 3. (Y) (N)
- 4. (Y) (N)
- 5. (Y) (N)
- 6. (Y) (N)
- 7. **Y N**
- 8. YN
- 9. (Y) (N)
- 10. Y N

___ / 10 Total **156**

NAME:_____

....

Solve each problem.

SCORE

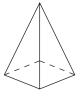
DIRECTIONS

3. (Y) (N)

5. (Y) (N)

____ faces

vertices



7. (Y) (N)

10. (Y) (N)

9. (Y) (N)

6. Write the next two numbers in the pattern.



10. Joel's pencil was 13.2 cm long. Ming's pencil was 15.45 cm long. How much longer was Ming's pencil?

___/10

Total 0.6, 0.7, 0.8, _____, ____

NAME:_____

DIRECTIONS

Solve each problem.

1. 46 + 25

7. Which day of the week is New Year's Eve?

Mon Tues

8

15

22

29

2

9

16

23

30

Sun

7

14

21

28

December

10

17

24

24 months = _____ years

Wed Thurs

11

18

25

Fri

5

12

19

26

Sat

6

13

20

27

SCORE

- 1. (Ý) (N)
- 2. (Y) (N)
- 3. YN
- 4. YN
- 5. (Y) (N)
- 6. Y N
- 7. YN
- 8. YN
- 9. (Y) (N)
- 10. (Y) (N)
- ___ / 10 Total

2. Write $\frac{1}{4}$ as a decimal.

A --- -

- 3. 70 ÷ 7 = ____
- 4. 46 ÷ 6 = ____
- What is the value of the tens place in 2,504?

6. When Amy walks, she covers 58 cm with each step. Complete the chart to find the distance she covers in 5 steps.

Step 1	Step 2	Step 3	Step 4	Step 5
58				

- 9. What is another name for a right angle?
 - ____

Solve each problem.

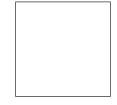
SCORE

4. (Y) (N)

3. (Y) (N)

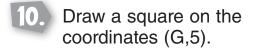
7. **Y N**

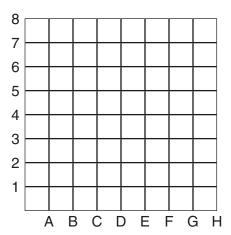
5. (Y) (N)



10. Y N

9. (Y) (N)





SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

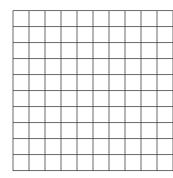
9. (Y) (N)

10. Y N

DIRECTIONS

Solve each problem.





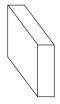


Solve each problem.

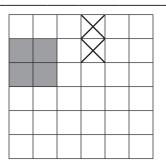
SCORE

Total

9. What type of prism is shown?



10. If the shaded area is one, what is the area of the crossed region?



NAME:

DIRECTIONS

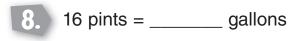
Solve each problem.

+ 14

Write the length in millimeters.

 2. (Y) (N)

Write 25% as a fraction.



Calculate 71 divided by 10.

How many faces does a square pyramid have?

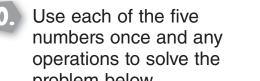


24 ÷ 6 = _____

Write 1,414 in

expanded notation.

Use each of the five operations to solve the problem below.



Fill in the missing fraction.

$$\frac{1}{100}$$
, $\frac{2}{100}$, $\frac{3}{100}$, $\frac{5}{100}$

10 13 12 1

= 10	= 10
------	------

SCORE

Solve each problem.

SCORE

6.
$$3 \times 3 = \frac{1}{3} \text{ of}$$

2. YN

2. Write
$$\frac{73}{100}$$
 as a percentage.

square with 6-cm sides.

Calculate the perimeter of a

6 cm

4. (Y) (N)

5. Y N

3. (Y) (N)

2 yards = ____ inches

6. YN

8. (Y) (N)

Divide 8 into 44.

Is a hexagon a plane shape or a solid?

9. (Y) (N)

10. Y N

What is the place value of 2 in 2,647?

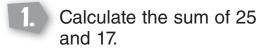
Mom bakes 24 cookies for the soccer team. One-half of the cookies are eaten. How many are not eaten?

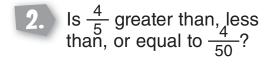
/ 10

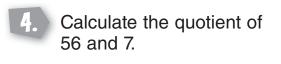
Total

NAME:		

Solve each problem.

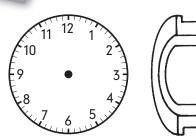


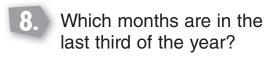




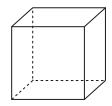
5. Write four thousand seven hundred with numerals.

7. Show 7:50 on both clocks.





9. Draw the front view.



10. You are saving for an mp3 player that costs \$75.00. Mom says she will help you by paying for $\frac{1}{3}$ of the cost of the player. How much do you still have to save?

SCORE



___ / 10 Total

Solve each problem.

SCORE

Divide 63 into 7 equal

groups.

5 25

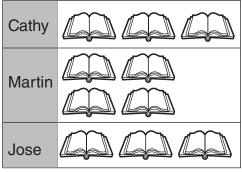
4,799?

___ / 10 Total

What is the number after

- 7. An empty wheelbarrow has a mass of 12 kg. How heavy is the load if the full wheelbarrow has a mass of 22 kg?
- 8. How many days are in May?

9. Books Read in March



Cathy's goal is to read 10 more books in April than she read in March. What is her new book goal?

10. Add 4 hundreds, 3 tens, and 0 ones to 362.

Solve each problem.

1. 38 + 34

- 6. Complete the chart to find the cost of 5 pens at 25¢ each.
- 1 2 3 4 5 Pen Pens Pens Pens Pens 25¢
- 7. How many millimeters are there in 8 centimeters?

3. 2 14

8. How many times in a year is the date the 31st?

4. 45 ÷ 9 = _____

Is 49 a square number?

9. Draw 1 line of symmetry.



- What is the value of the hundreds place in 2,604?
 - _____
- 10. A pound of ground beef costs \$2.00. You have a coupon for 25% off. How much will you save?

- 1. (Y) (N)
- 2. (Y) (N)
- 3. Y N
- 4. (Y) (N)
- 5. Y N
- 6. Y N
- 7. **(Y) (N)**
- 8. YN
- 9. (Y) (N)
- 10. (Y) (N)

___ / 10 Total **166**

NAME:

SCORE

Total

DIRECTIONS Solve each problem.



- 8. Which would be the best measure for the length of a commercial on TV: an hour, a minute, or a kilogram?
- 9. What shape is the cross-section?



10. What is the next number in the pattern?

Solve each problem.

1. 44 + 27 = _____

- 6. 27 ÷ 9 = 3 x
- 7. What date is it one day after December 31st?
- 2. 50% of 50 is _____.

	December							
Sun	Mon	Tues	Wed	Thurs	Fri	Sat		
	1	2	3	4	5	6		
7	8	9	10	11	12	13		
14	15	16	17	18	19	20		
21	22	23	24	25	26	27		
28	29	30	31					

Which would be the best

measure for the capacity of a bucket: cup, kilogram, or

3. Calculate the quotient of 72 and 7.

4. 96 ÷ 9 =

1,500?

5. Is 1,427 closer to 1,400 or

9. What is the name for lines that intersect to form right angles?

liter?

10. If you divide me by 12, you get 5. What number am I?

SCORE

- 1. (Y) (N)
- 2. YN
- 3. (Y) (N)
- 4. (Y) (N)
- 5. Y N
- 6. YN
- 7. YN
- 8. YN
- 9. (Y) (N)
- 10. (Y) (N)

___ / 10 Total DAY

NAME:

DIRECTIONS

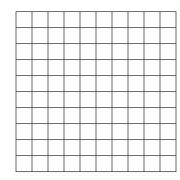
Solve each problem.

SCORE

Calculate the difference between 27 and 16.

2. (Y) (N)

3. YN



seconds = 4 minutes

4. (Y) (N)

6. YN

7. **Y N**

True or false? Parallel lines never meet.

8. YN

9. (Y) (N)

10. Y N

Commercials are half a minute long, with 5 commercials every commercial break. How long is each commercial break?

___/10

Total

SCORE

1. (Y) (N)

2. **Y**N

3. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

9. (Y) (N)

10. Y N

NAME:____

DIRECTIONS

Solve each problem.

1. 31 3 + 19

- 7. What is the day before January 1?
- 8. Calculate the perimeter of a hexagon with 5-cm sides.

4. ŶN

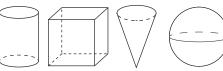
- 8 24
 - 9. Draw a line from the real-life object to the matching solid.



5. Is 5,243 less than 5,234?

60 ÷ 10 = ____

Write $\frac{3}{10}$ as a percentage.



6. Marcia saves \$2.50 every week. In what week will she have \$8.00?

Kaylee pays \$4.00 for 8 daisies. What is the price of each daisy?
,

Week Week Week Week 5

\$2.50

Solve each problem.

SCORE

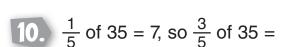
5. (Y) (N)

8. (Y) (N)

9. (Y) (N)



5. Round 1,276 to the nearest ten.



___ / 10

Total

Solve each problem.

7. Write the length in centimeters.

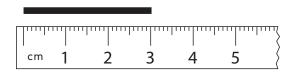
2.	Is $\frac{3}{10}$ greater than	$\frac{3}{100}$?



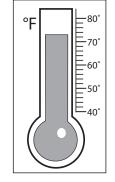
4. 5 85



6. Fill in the missing number.854, ______, 840, 833, 826



8. What is the temperature?



9. Solid is a term used to describe any object that is

____-dimensional.

10. Use each of the five numbers once and any operations to solve the problem below.









г		- 1	
		- 1	
		- 1	
		- 1	
		- 1	
		- 1	
ш		_	

10







Solve each problem.

SCORE

6.
$$60 \div 10 = \frac{1}{2}$$
 of

Total

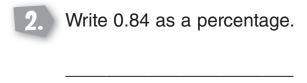
Calculate the quotient of

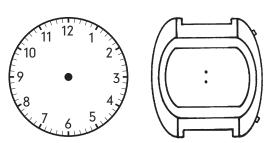
97 and 6.

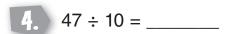


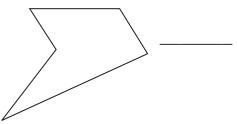
Solve each problem.

6.
$$7 \times$$
 is $\frac{1}{4}$ of 56









10. Dan gets \$5.00 each week for allowance. He saves
$$\frac{1}{2}$$
 of the money and spends the rest. How much does he spend in 3 weeks?

SCORE

Solve each problem.

SCORE

6.
$$\frac{1}{5}$$
 of 45 = 3 x

4. **YN**

5.
$$\textcircled{9}$$
 $\textcircled{8}$ $30 \div 5 =$

6. YN

8. (Y) (N)

9. Draw a line perpendicular to the one below.

9. (Y) (N)

10. Y N

10. Trish eats one box of cereal every 2 weeks. How many boxes of cereal does she eat in 8 weeks?

___/10

Total

SCORE

1. (Y) (N)

2. (Y) (N)

3. (Y) (N)

4. (Y) (N)

5. (Y) (N)

6. (Y) (N)

7. YN

8. (Y) (N)

9. (Y) (N)

10. (Y) (N)

DIRECTIONS

Solve each problem.



Solve each problem.

SCORE

5. (Y) (N)

3. (Y) (N)

	1 st Trimester	2 nd Trimester	3 rd Trimester
Troy	soccer	basketball	baseball
Jessica	golf	basketball	track
Allison	soccer	diving	swimming

7. (Y) (N)

How many different sports are played by these children?

8. **(V) (N)**

9. (Y) (N)

Mr. Wilson counted 96 spider legs on a nature walk. A spider has 8 legs. How many spiders did Mr. Wilson see?

10. (Y) (N)

6. Fill in the missing fraction.

Total

Solve each problem.

- 6. $\frac{1}{4}$ of 40 is the same as 20 _____
- 7. Grandma is coming to visit one week before New Year's Eve. What is the date she will come?

Is 35% equal to $\frac{35}{100}$?

4 62 ÷ 9 =

5. Write six thousand forty-two using numerals.

December							
Sun	Mon	Tues	Wed	Thurs	Fri	Sat	
	1	2	3	4	5	6	
7	8	9	10	11	12	13	
14	15	16	17	18	19	20	
21	22	23	24	25	26	27	
28	29	30	31				

- 8. 1,000 m = 1 ____
- 9. True or false?
 A quadrilateral is a plane shape with more than 4 straight sides.

10.	Peaches are 89¢ a pound. How much will 3 pounds of peaches cost?
	p

Solve each problem.

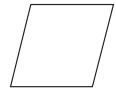
SCORE

Write 47% as a fraction.

5. YN

9. (Y) (N)

8. (Y) (N)



/ 10 Total

NAME:____

DIRECTIONS

Solve each problem.

2. Is 3% equal to
$$\frac{3}{10}$$
?

SCORE

180

NAME:_____

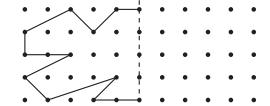
DIRECTIONS

Solve each problem.

SCORE

3. (Y) (N)

8. (Y) (N)



10. (Y) (N)

Total

190

1	2	3	4	5	6
Pen	Pens	Pens	Pens	Pens	Pens
30¢					