

EMBERS

ACADEMY



Summer 2021

Saxon 2 Math Review

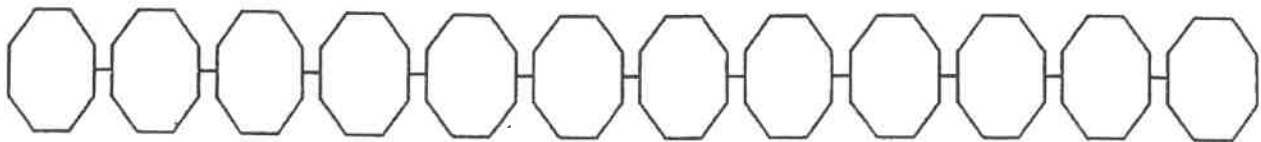
For students entering Second Grade in the 2021-2022 school year.

This packet is due on the first day of school, September 7, 2021.

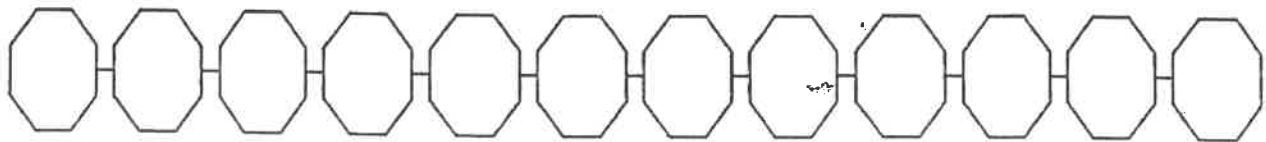
Name _____

Use color tiles to make the necklaces.
Color the beads on the necklace.

1. Yellow is first, ninth, and fifth.
Blue is twelfth, fourth, and eighth.
Green is sixth, tenth, and second.
Red is third, seventh, and eleventh.

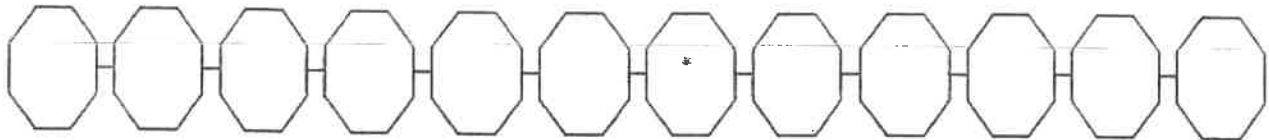


2. Red is first, fourth, seventh, and tenth.
Yellow is third, sixth, ninth, and twelfth.
All of the other beads are green.



Which beads are green?

3. make your own necklace

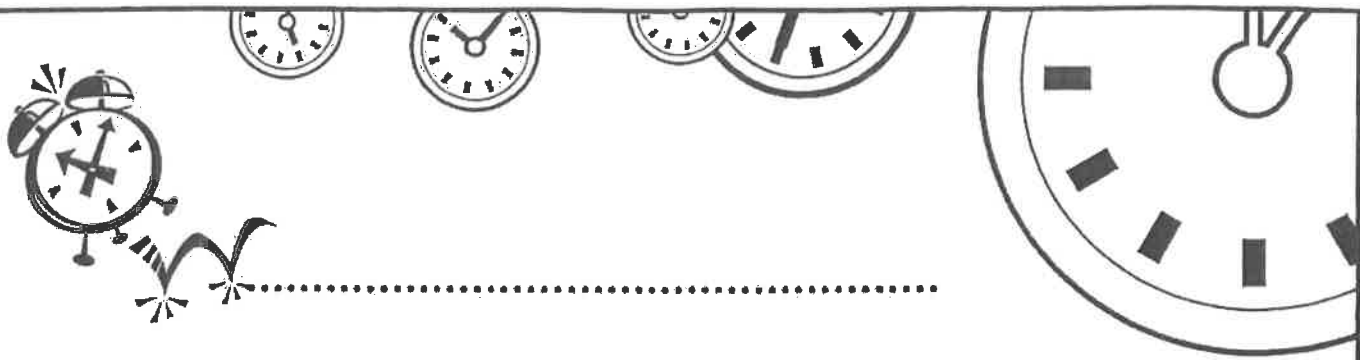


_____ is third.

_____ is eighth.

_____ is tenth.

_____ is seventh.



Name _____

1. Circle the name of the solid:

cone cube rectangular prism

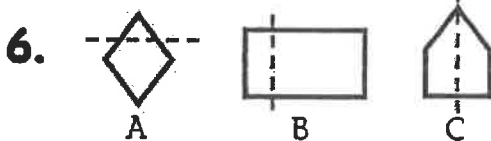
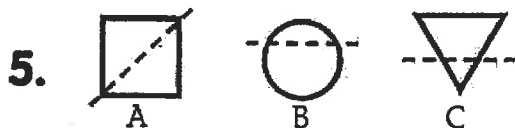


2. Underline the digit in the hundreds place. 352

3. $70 - 16 =$ _____

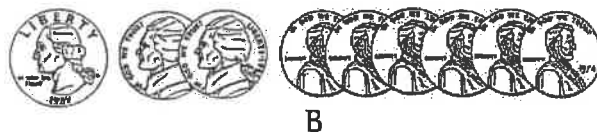
4. Write the missing numbers. 400, 500, _____, 700, 800, _____

In questions 5 and 6, which shapes have matching parts when they are folded on the line? Circle the answer.



7. $7 + 5 + 8 =$ _____

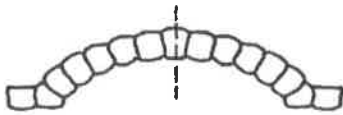
8. Circle the greater amount:



9. Write the missing odd number.
121, 123, 125, 127, _____

10.
$$\begin{array}{r} 41 \\ 28 \\ +31 \\ \hline \end{array}$$

Hold a mirror along the dotted line. Does it show a line of symmetry?



yes

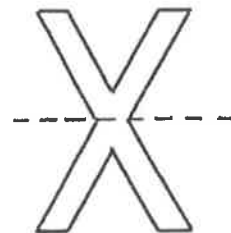
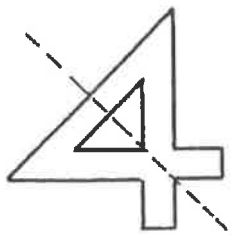
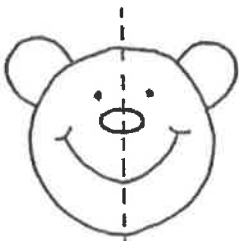
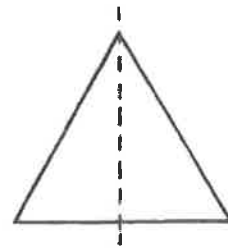
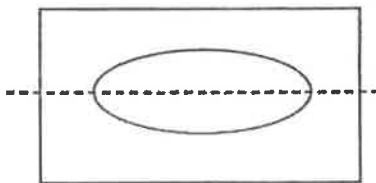
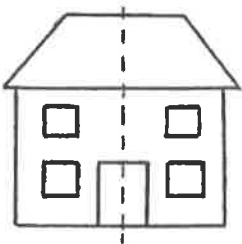
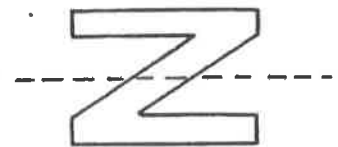
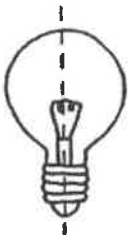
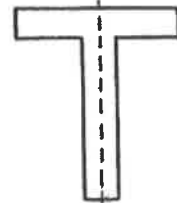
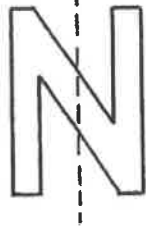
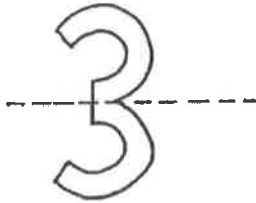


no



yes

Does the dotted line show a line of symmetry? Write yes or no.

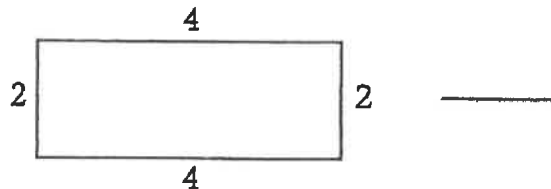




Name _____

1. Are these all odd numbers? Circle: Yes or No
121, 123, 125, 127, 129

2. Add to find the distance around the shape.



3.
$$\begin{array}{r} 56 \\ + 98 \\ \hline \end{array}$$

4. Stacy walked for 30 minutes. Write what time she stopped.

Starting Time



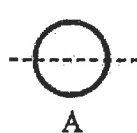
Stopping Time _____

5. Write the missing numbers. _____, 500, 600, _____, 800

6. How much money in all? _____ ¢



7.
$$\begin{array}{r} 707 \\ + 167 \\ \hline \end{array}$$
 8. Circle the shape that shows a line of symmetry:



9. November comes next after December. Circle: True or False

10.
$$\begin{array}{r} 640 \\ - 131 \\ \hline \end{array}$$

Write the name of each shape in the box.

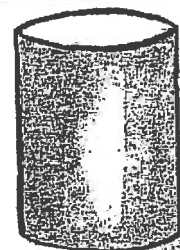
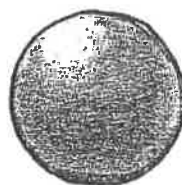
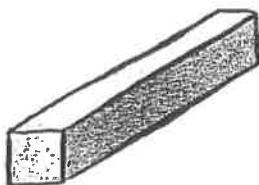
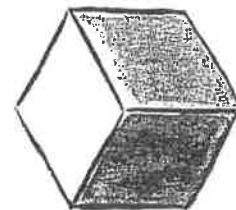
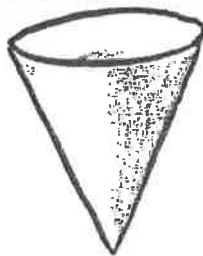
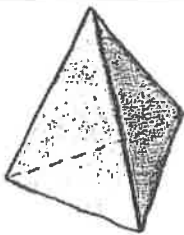
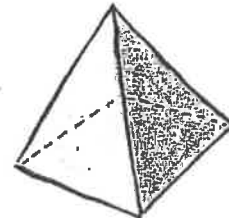
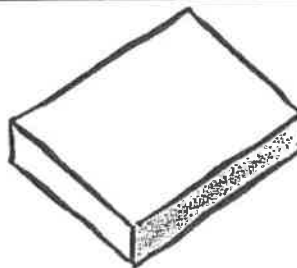
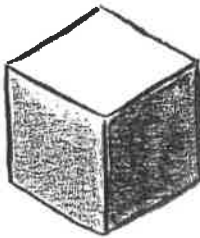
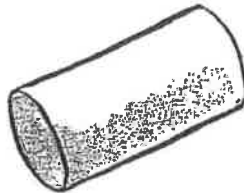
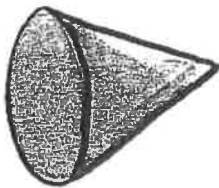


cone cylinder

cube

pyramid

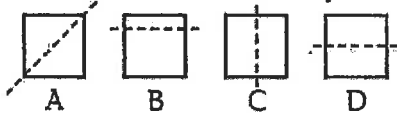
Write the name of each shape in the box.





Name _____

1. Circle the shape that does not show a line of symmetry:

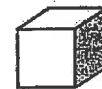


2.
$$\begin{array}{r} 468 \\ - 139 \\ \hline \end{array}$$

3. Write the number four hundred thirty-one. _____

4.
$$\begin{array}{r} 35 \\ + 10 \\ \hline \end{array}$$

5. Write the name of the shape. _____



6. Circle the value of the coins:



36¢ 41¢ 43¢

7. Write the number that comes between. 789 _____ 791

8. Write the missing numbers.

500, _____, 700, 800, _____, 1000

9. Write the time. _____



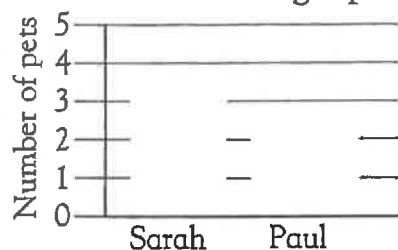
10. Write the missing odd number.

977, 979, _____, 983, 985

Bar graphs and pictographs

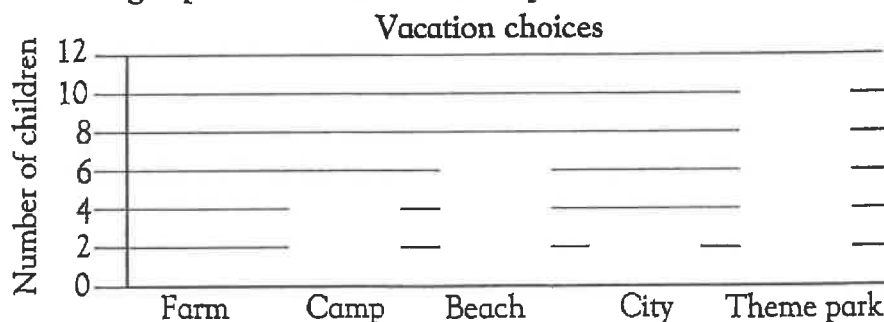


Look at the bar graph and answer the question.



Which child has three pets? Paul

Look at the bar graph and answer the questions.



How many children went to camp on vacation?

Which place did three children go to?

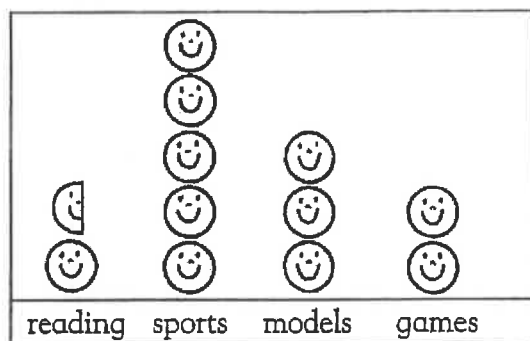
Which place did fewer children go to than to the city?

Which was the most popular place for vacations?

How many children altogether went on vacation?

Look at the pictograph and answer the questions.

Children's favorite hobbies

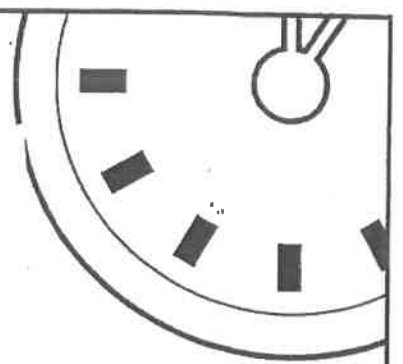


each face stands for 2 children

How many children enjoy making models?

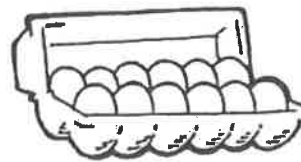
Which hobby is enjoyed by 4 children?

How many more children like games than like reading?



Name _____

1. Dad has one dozen eggs. He uses 6 eggs for breakfast.
How many eggs are left?



_____ eggs

2.
$$\begin{array}{r} 761 \\ - 652 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 577 \\ + 482 \\ \hline \end{array}$$

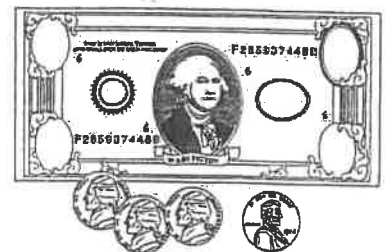
4. Is this a rectangle or a rectangular prism?



5. Use < or >. 265 _____ 256

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

7. Circle how much money in all: \$1.21 \$1.16



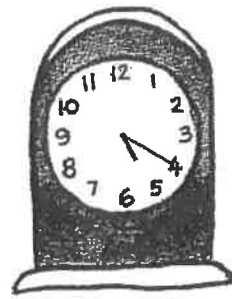
8. Write the number that comes between. 454 _____ 456

For questions 9 and 10, circle what might happen on a hot summer day.

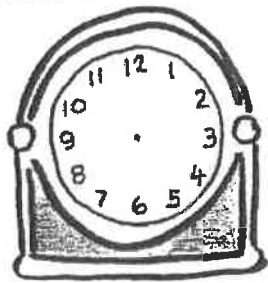
9. Children build snowmen. not happen / will happen
10. Ice cream melts outside. not happen / will happen

Telling time

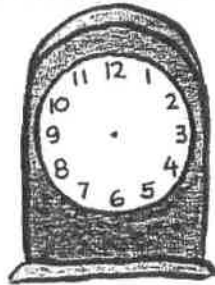
Draw the hands on the clock to show 5:20.



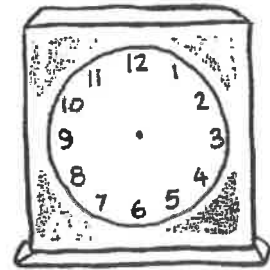
Draw the hands on each clock to show the time.



3:20



5:30



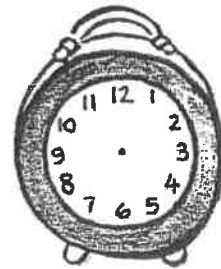
8:35



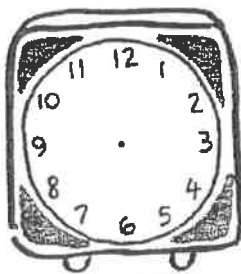
7:45



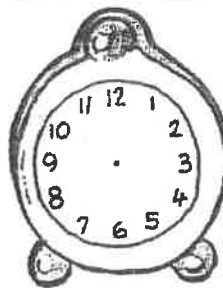
9:25



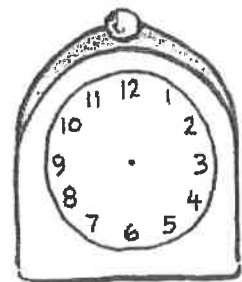
11:15



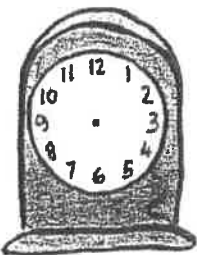
10:05



6:10



9:45



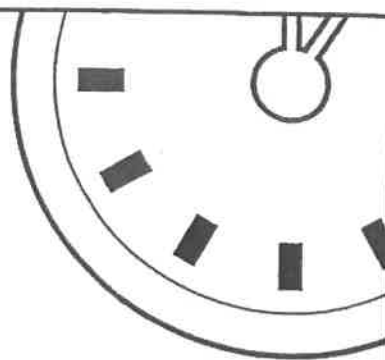
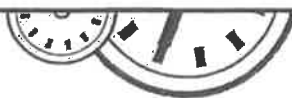
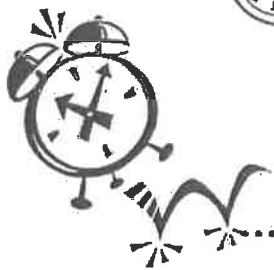
12:15



1:40



12:05



Name _____

1. $50 - 10 =$ _____

2. $42 + 40 =$ _____

3. Mei wants to buy a fruit roll for 12¢. She has one dime in her pocket. How much more does she need to buy the fruit roll? _____ ¢

4. Do 2 feet equal 24 inches? Circle: Yes or No

For questions 5 and 6, write the number of parts.
Circle: equal or not equal

5.

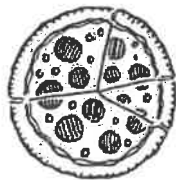


_____ parts

equal

not equal

6.



_____ parts

equal

not equal

7.

$5 + 5 + 5 =$ _____



+



+



8.

$$\begin{array}{r} 84 \\ - 45 \\ \hline \end{array}$$

9.

Write the number five hundred forty-six. _____

10.

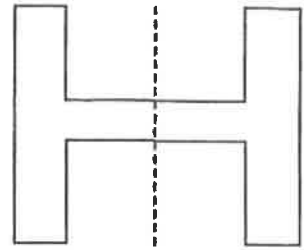
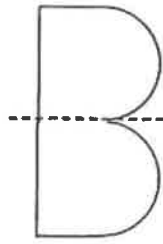
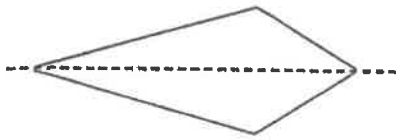
Write how much money in all _____ ¢



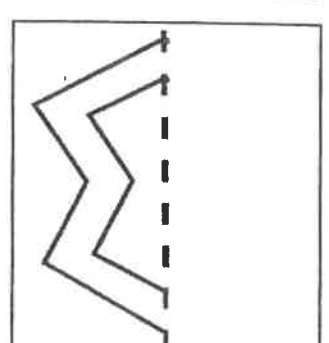
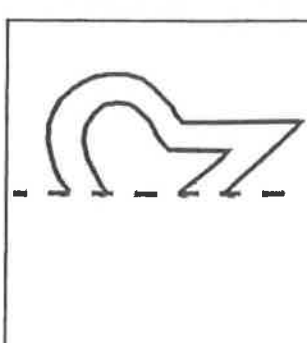
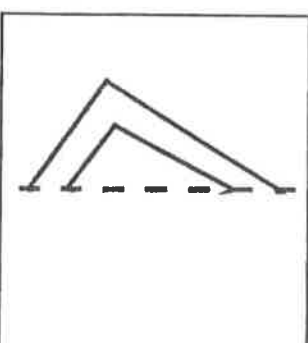
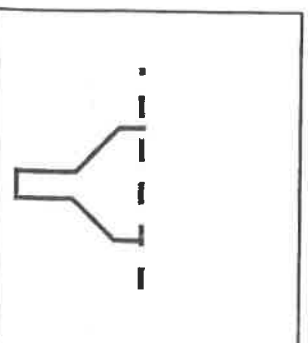
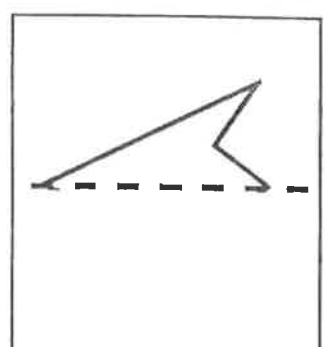
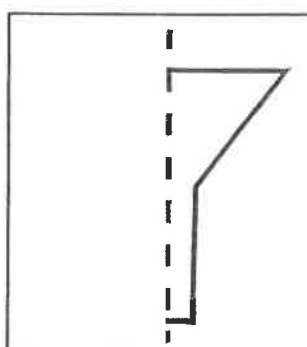
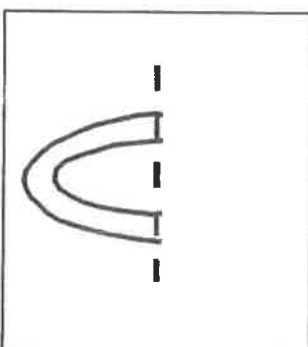
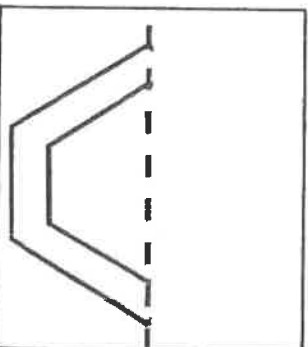
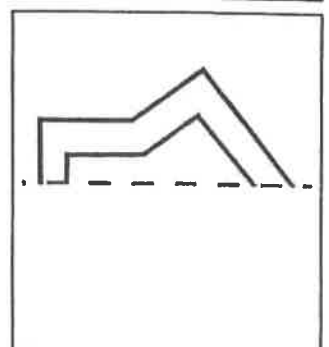
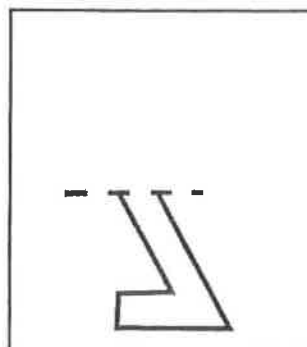
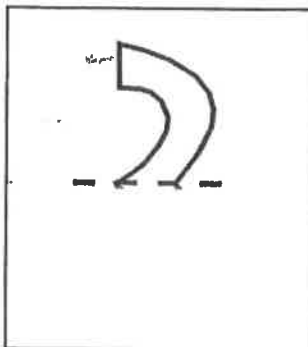
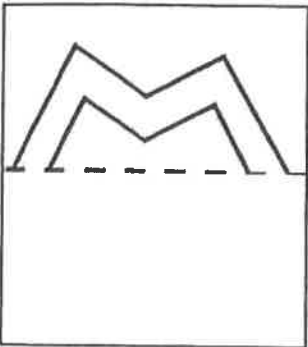
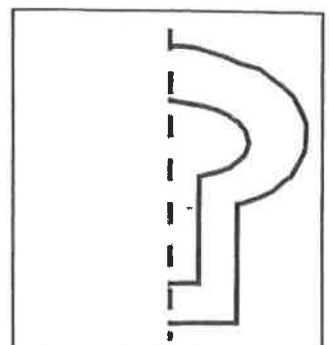
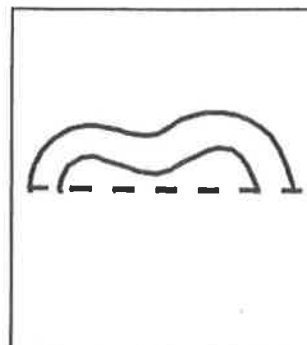
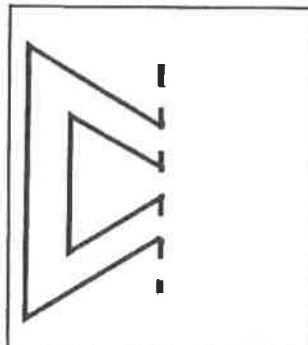
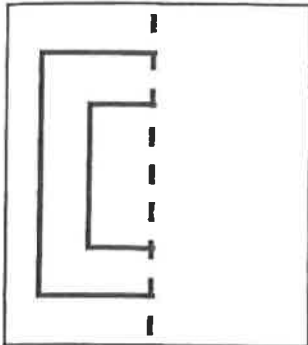
Symmetry



Complete each drawing. The dotted line is the line of symmetry.



Complete each drawing. The dotted line is the line of symmetry.



Write the answer in the box.

$$\begin{array}{r} 34 \\ + 13 \\ \hline 47 \end{array}$$

$$\begin{array}{r} \overset{1}{2}6 \\ + 15 \\ \hline 41 \end{array}$$

$$\begin{array}{r} \overset{1}{7}3 \\ + 27 \\ \hline 100 \end{array}$$

Write the answer in the box.

$$\begin{array}{r} 45 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ + 13 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ + 13 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ + 17 \\ \hline \end{array}$$

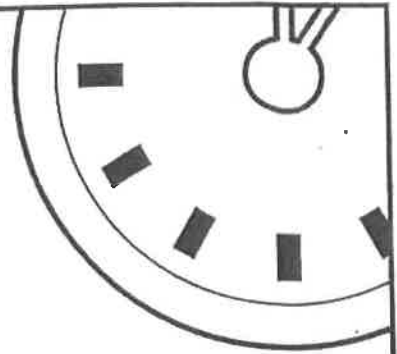
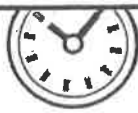
$$\begin{array}{r} 37 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ + 19 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ + 27 \\ \hline \end{array}$$



Name _____

1.
$$\begin{array}{r} 90 \\ - 66 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 364 \\ + 138 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 37 \\ 41 \\ + 15 \\ \hline \end{array}$$



4. Write the numbers that come before and after.



_____ 401 _____

5. $6 + 6 + 6 =$ _____



For questions 6 and 7, write the number of equal parts that are shaded.

6.   shaded part
equal parts

7.   shaded parts
equal parts

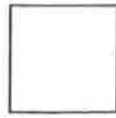
8. Jenna has 3 books. Nate has 9 books. Hannah has 6 books.
How many books do they have altogether? _____ books

9. Write how many hours have passed.
_____ hours

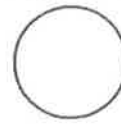


10. Use < or >. 430 _____ 420

Name each of the shapes.



square

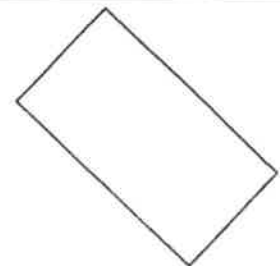
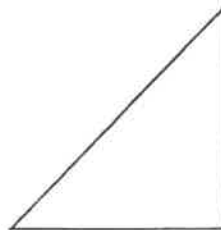
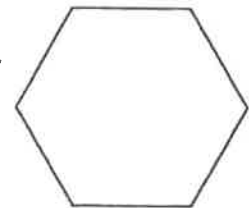
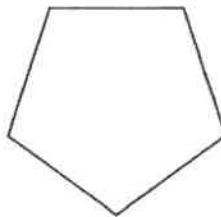
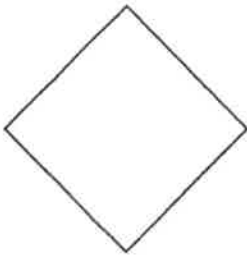
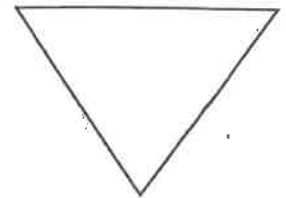
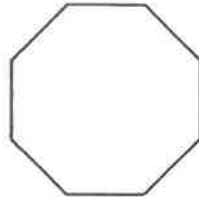


circle

Name each of the shapes. Use the names in the word box.

Word Box

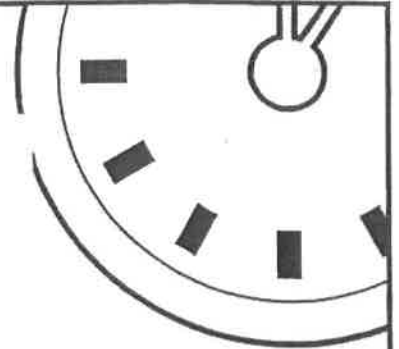
square
rectangle
triangle
pentagon
hexagon
octagon



Draw each shape as carefully as you can.

pentagon

hexagon



Name _____

1. $54 - 10 = \underline{\hspace{2cm}}$

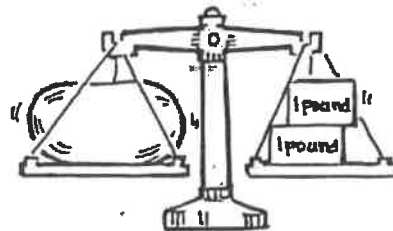
2. Circle the cone:



3.
$$\begin{array}{r} 66 \\ + 38 \\ \hline \end{array}$$

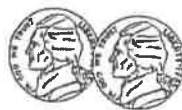
4.
$$\begin{array}{r} 38 \\ + 10 \\ \hline \end{array}$$

5. How much does the melon weigh? _____ pounds



6. Find the pattern. Write the missing number.
875, 880, 885, _____, 895

7. Write how much money in all. _____ ¢



8. Write the number eight hundred seventy-one. _____

9. Write the numbers that come before and after. _____ 350 _____







10. Tyler ate 12 grapes. Alfredo ate 8 grapes. How many more grapes did Tyler eat than Alfredo? _____ grapes

Name _____

Make a Table

Problem solving

How many of each coin can you use to buy each toy?
Fill in the table. Use coins to help you.

	Total Amount	Quarters	Dimes	Nickels	Pennies
A.					
B.					
C.					
D.					
E.					
F.					

Reading a calendar

Look at this calendar. Then answer the questions.

September

S	M	T	W	T	F	S
	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				

What day of the week is the first day of September on this calendar?

What date is the last Tuesday in September?

Look at this calendar. Then answer the questions.

July

S	M	T	W	T	F	S
				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

How many days are in the month of July?

What day of the week is the last day of July on this calendar?

A camp starts on July 5 and ends on July 9. How many camp days are there?

The campers go swimming on Tuesday and Thursday. On which dates will they swim?

Look at this calendar. Then answer the questions.

November

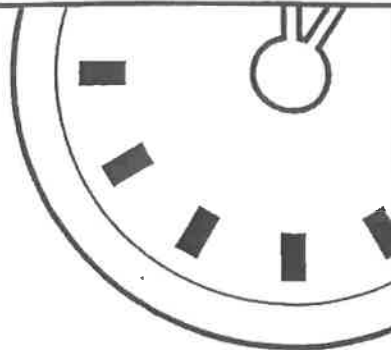
S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

What date is the first Sunday of November?

What day of the week is November 14?

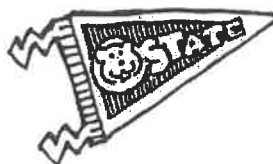
How many Saturdays are shown in November?

Jenna's birthday is November 23. What day of the week is it?



Name _____

1. Circle the name of the shape:
triangle circle rectangle



2. Write 10 more than 220. _____

3. Add. Write the amount.



$$+ 20¢ = \underline{\hspace{1cm}}¢$$

4. Circle the shape with no corners:



A

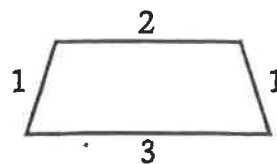


B

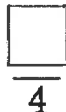


C

5. Write the distance around the shape. _____



















6. Write how many parts are shaded.




4

7.
$$\begin{array}{r} 88 \\ + 6 \\ \hline \end{array}$$

Fish Caught

red boat	    
blue boat	   
yellow boat	      

 = 1 fish

Use the pictograph to complete questions 8-10.

8. How many fish did the yellow boat catch? _____ fish
9. How many fish did the red boat catch? _____ fish
10. Which boat caught the fewest fish? _____

Write the correct number in the box.

$$426 = 400 + 20 + 6$$

Write the number that is the same as ...

4 hundreds 2 tens 6 ones.

$$4 \quad 2 \quad 6$$

Write the correct number in the box.

$$634 = 600 + 30 +$$

$$285 = 200 + \quad + 5$$

$$539 = 500 + \quad + 9$$

$$497 = \quad + 90 + 7$$

$$825 = 800 + 20 +$$

$$738 = 700 + 30 +$$

$$698 = \quad + 90 + 8$$

$$715 = \quad + 10 + 5$$

$$579 = 500 + \quad + 9$$

$$953 = 900 + \quad + 3$$

Write the correct number in the box.

$$307 = 300 + \quad + 7$$

$$850 = 800 + 50 +$$

$$601 = 600 + \quad + 1$$

$$503 = 500 + \quad + 3$$

Write the number that is the same as the word:

two hundreds, seven tens, three ones.

four hundreds, six tens, nine ones.

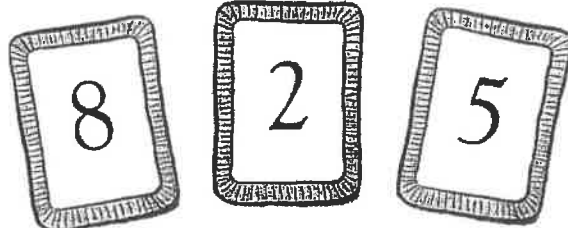
eight hundreds, five tens, three ones.

seven hundreds, six tens, eight ones.

nine hundreds, four tens, six ones.

Look at the cards.

Make the
greatest number
you can from
the digits.



Make the
smallest number
you can from
the digits.

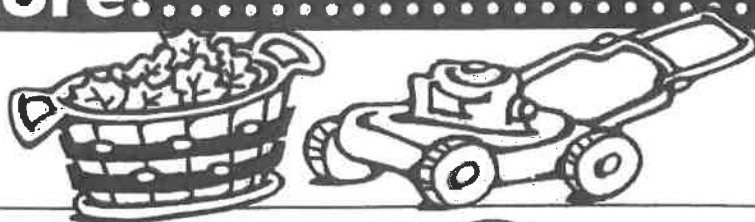
Name _____

Who Earns More?.....

Comparing collection values

Write each amount.

















Circle the greater amount.



<p>A.</p> <p>_____ ¢</p>	<p>_____ ¢</p>
<p>B.</p> <p>_____ ¢</p>	<p>_____ ¢</p>
<p>C.</p> <p>_____ ¢</p>	<p>_____ ¢</p>
<p>D.</p> <p>_____ ¢</p>	<p>_____ ¢</p>

Look at this picture graph. Then answer the questions.

Mina's marbles

Clear					
Blue					
Green					
Red					
Yellow					


















How many blue marbles does Mina have? 3

Does Mina have more green marbles or yellow marbles? green

How many marbles does Mina have in all? 16

Look at this picture graph. Then answer the questions.

Books on Pablo's shelf

Cats						
Sports						
Mysteries						
Cartoons						
Science						

How many science books does Pablo have?




















Does he have more books about cats than mysteries?

How many more cartoon books does he have than mysteries?

How many books about cats and science does he have?

Look at this picture graph. Then answer the questions.

Pets on Redmond Road

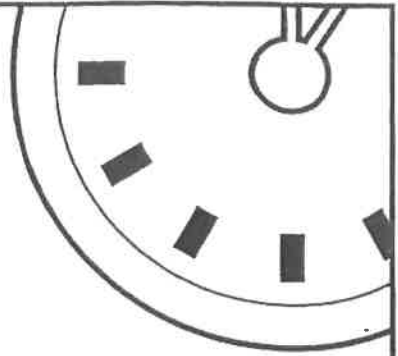
Cats							
Dogs							
Fish							
Birds							

On Redmond Road, are there more cats or dogs?

How many more fish are there than dogs?

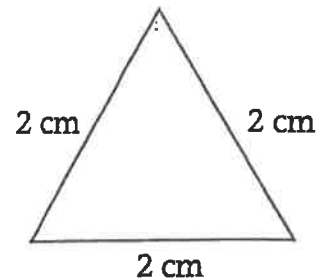
How many cats and dogs are there?

How many pets are there in all?



Name _____

1. Write the perimeter of the shape.
_____ centimeters

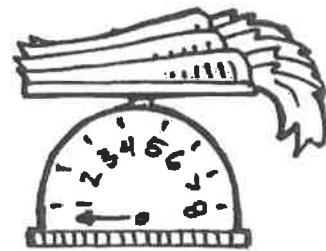


2.
$$\begin{array}{r} 93 \\ - 54 \\ \hline \end{array}$$

3. Circle the name of the solid:
sphere cone cylinder



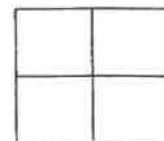
4. Do the carrots weigh more or less than 1 pound? Circle the answer.



more less

5. $84 + 10 = \underline{\hspace{2cm}}$

6. Write how many squares cover the shape.
The area of the shape is _____ squares.

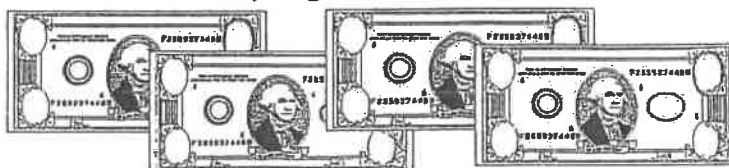


7.
$$\begin{array}{r} 739 \\ - 476 \\ \hline \end{array}$$

8. A square has _____ sides and _____ corners.

9. Write the number two hundred eighty-nine. _____

10. Does this money equal \$5.10? Circle: Yes or No



Matching fractions

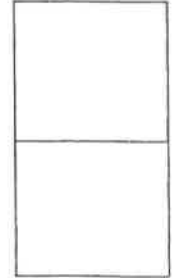
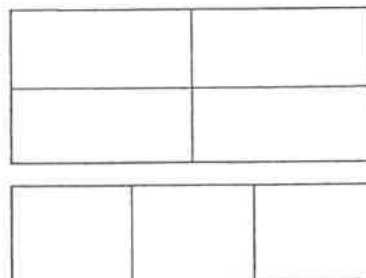
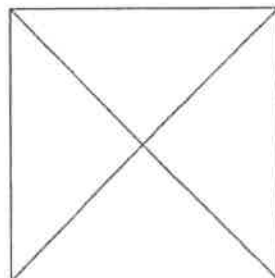
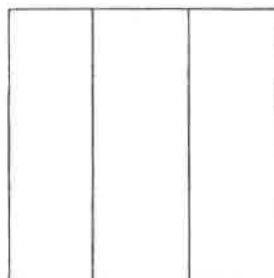
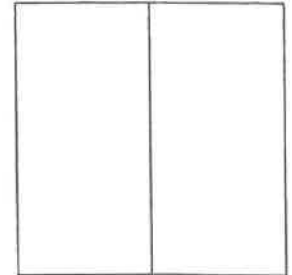
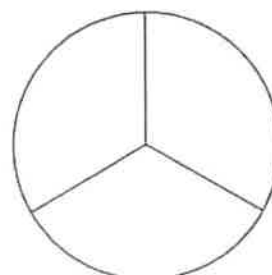
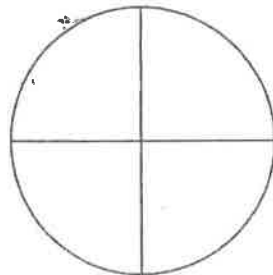
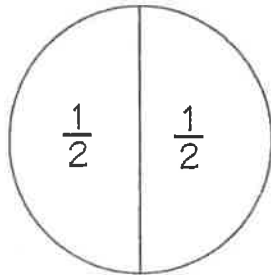


Color the matching squares.

Use yellow for halves.
Use orange for thirds.
Use green for fourths.

$\frac{1}{2}$			
	one third	one half	
	$\frac{1}{4}$		one fourth
$\frac{1}{3}$			

Label each part.



How many thirds in a whole?

How many fourths in a whole?

How many halves in a whole?

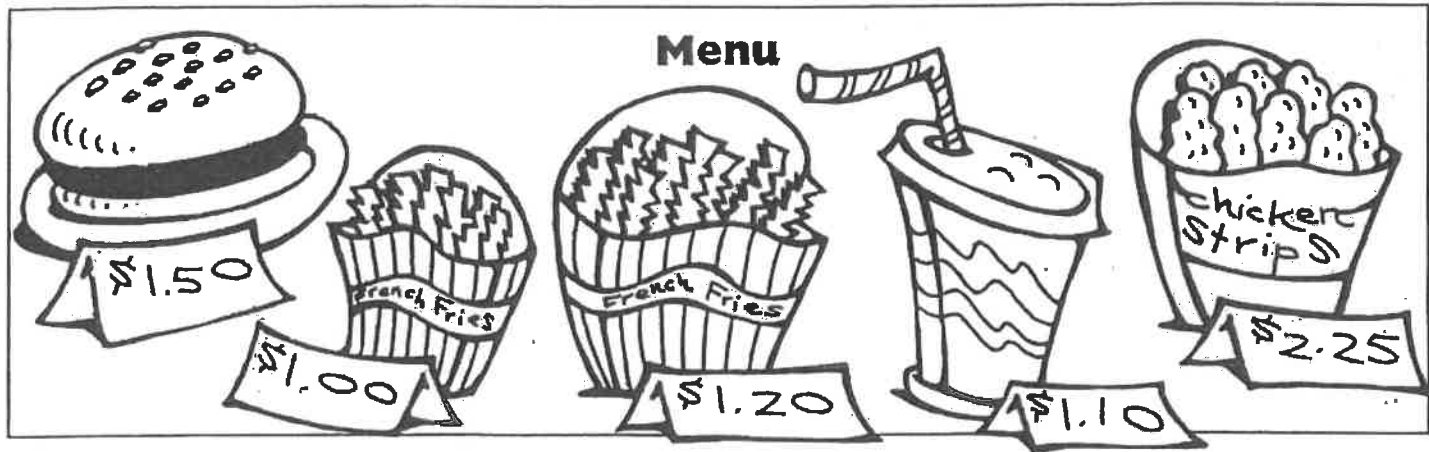
How many fourths in a half?

Name _____

Think and Solve

Problem solving; mixed

Decide if you should add or subtract. Then write the problem to find the answer.



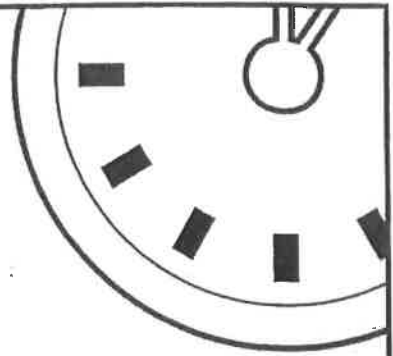
A. Sally orders a large order of fries and a drink. How much money does Sally spend?

B. How much more money does a large order of fries cost than a small order of fries?

C. Frank orders a hamburger and a large order of fries. How much money does Frank spend?

D. Bryan buys a hamburger and a drink. How much does Bryan spend?

E. Carrie orders chicken strips. How much more money do chicken strips cost than large fries?



Name _____

1. Circle the fraction that names the shaded part:

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

$$\frac{3}{5}$$

$$\frac{4}{5}$$



2. Tricia swam for 2 hours. Write what time she stopped.

Start Time



End Time _____

3. Color one box for the vegetable each child likes.
4 children like peas. 5 children like carrots.

Favorite Vegetables

Peas					
Carrots					

4.
$$\begin{array}{r} 14 \\ + 78 \\ \hline \end{array}$$
 5. A swimming pool holds more than 1 liter of water.
Circle: True or False

6. A rectangle has _____ corners and _____ sides.

7. $63 - 10 =$ _____

8. $247 =$ _____ hundreds _____ tens _____ ones

9. $6 + 6 + 6 =$ _____



10. A cup holds more than 1 gallon. Circle: True or False

Write the answer between the lines.

$$\begin{array}{r} 359 \\ - 35 \\ \hline 324 \end{array}$$

$$\begin{array}{r} \overset{6}{4}\overset{12}{7}2 \\ - 34 \\ \hline 438 \end{array}$$

$$\begin{array}{r} \overset{4}{5}\overset{11}{2}\overset{10}{0} \\ - 25 \\ \hline 495 \end{array}$$

Write the answer between the lines.

$$\begin{array}{r} 957 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 569 \\ - 50 \\ \hline \end{array}$$

$$\begin{array}{r} 468 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 295 \\ - 83 \\ \hline \end{array}$$

$$\begin{array}{r} 692 \\ - 43 \\ \hline \end{array}$$

$$\begin{array}{r} 850 \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} 274 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} 387 \\ - 57 \\ \hline \end{array}$$

$$\begin{array}{r} 641 \\ - 52 \\ \hline \end{array}$$

$$\begin{array}{r} 523 \\ - 76 \\ \hline \end{array}$$

$$\begin{array}{r} 318 \\ - 79 \\ \hline \end{array}$$

$$\begin{array}{r} 424 \\ - 68 \\ \hline \end{array}$$

Write the answer between the lines.

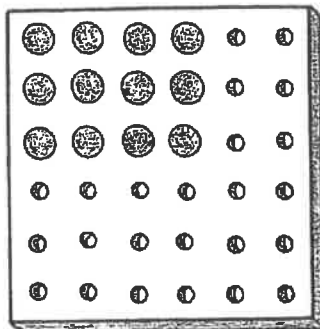
$$\begin{array}{r} \$5.52 \\ - \$0.38 \\ \hline \end{array}$$

$$\begin{array}{r} \$8.09 \\ - \$0.51 \\ \hline \end{array}$$

$$\begin{array}{r} \$4.82 \\ - \$0.60 \\ \hline \end{array}$$

$$\begin{array}{r} \$3.93 \\ - \$0.17 \\ \hline \end{array}$$

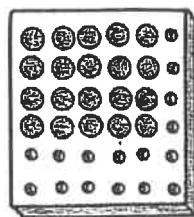
How many pegs are there in each pegboard?



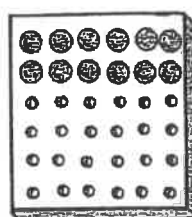
3 rows of 4

$$3 \times 4 = 12$$

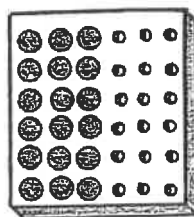
How many pegs are there in each pegboard?



rows of
 \times =



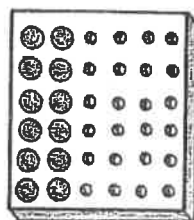
rows of
 \times =



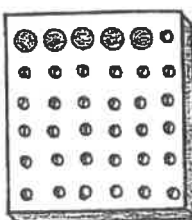
rows of
 \times =



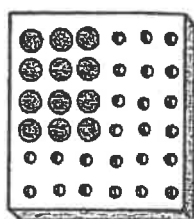
rows of
 \times =



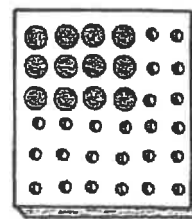
rows of
 \times =



row of
 \times =

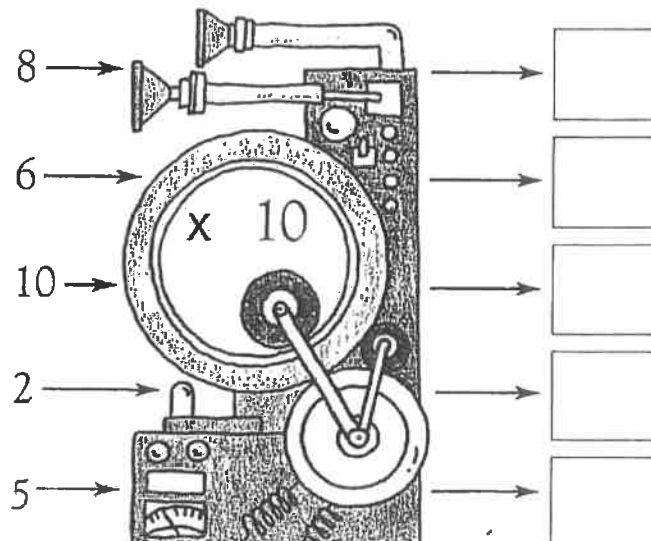
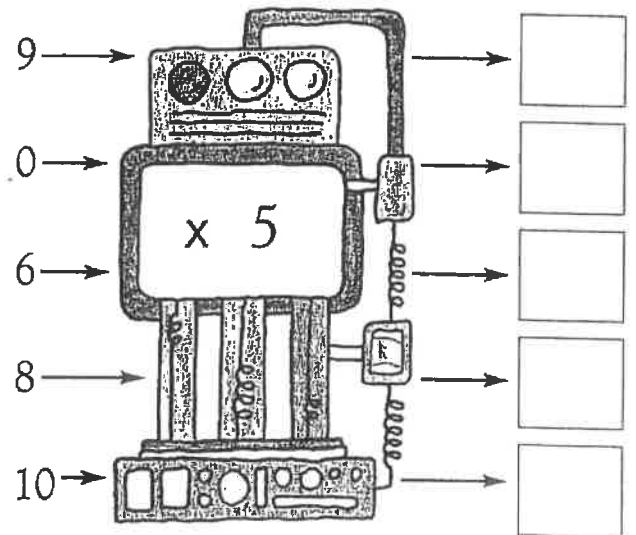
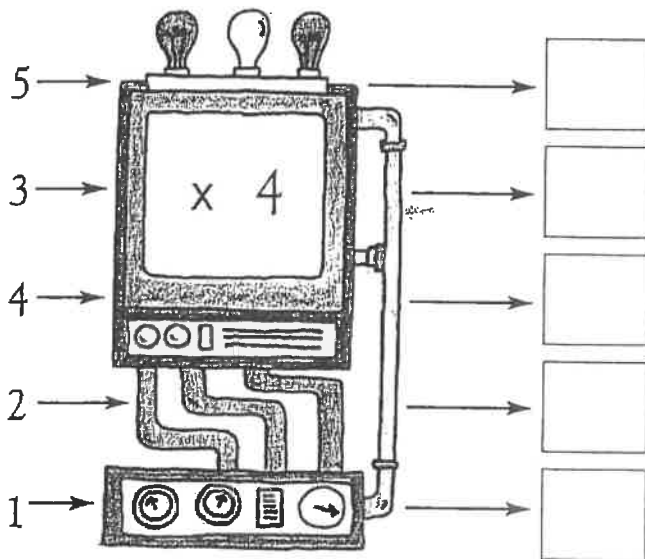
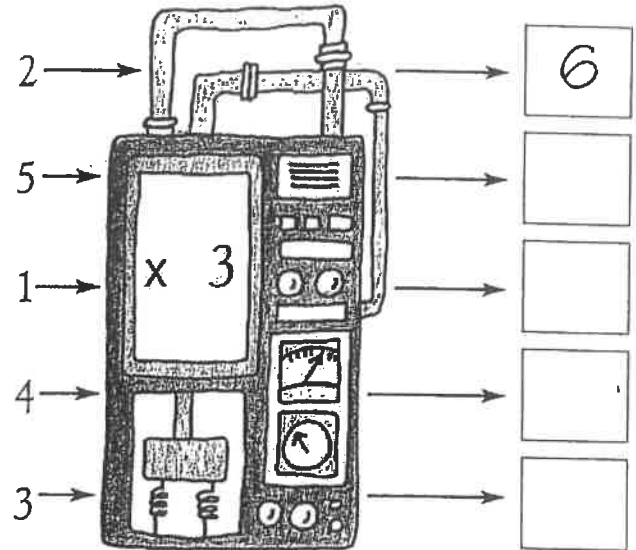
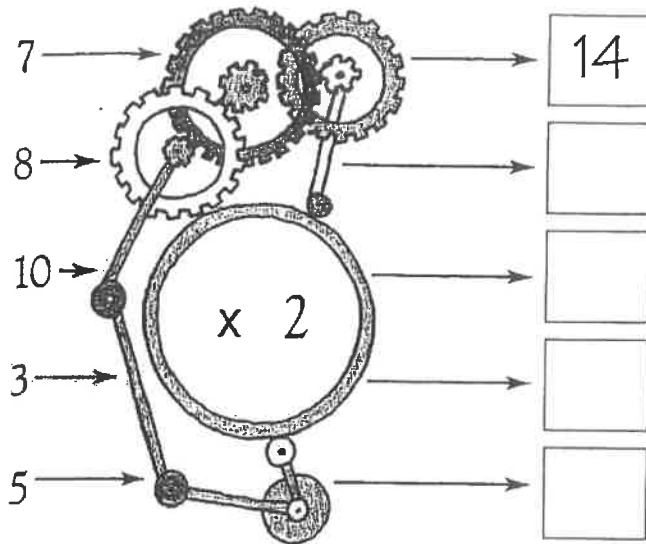


rows of
 \times =



rows of
 \times =

Mixed tables



Name _____

Extend and Challenge CD

Activity 10 Worksheet

Saxon Math 2 (for use after Lesson 120-1)

Multiples of 3

Color the multiples of 3 on these number charts.

A.

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

B.

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

C.

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	41	42

Describe the patterns you see on charts A, B, and C.

Name _____

Extend and Challenge CD

Activity 11 Worksheet

Saxon Math 2 (for use after Lesson 125-1)

Multiples of 4

Color the multiples of 4 on these number charts.

A.

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	41	42
43	44	45
46	47	48

B.

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
41	42	43	44	45
46	47	48	49	50

C.

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	41	42
43	44	45	46	47	48

Describe the patterns you see on charts A, B, and C.

A100: 100 Addition Facts

	9	2	6	5	0	9	7	1	2	5
1	$\begin{array}{r} 9 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$

	9	2	8	4	6	7	3	9	0	4
2	$\begin{array}{r} 9 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 0 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 6 \\ \hline \end{array}$

	5	3	0	8	3	7	7	1	6	2
3	$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 0 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$

	1	5	7	3	2	9	7	4	0	6
4	$\begin{array}{r} 1 \\ + 0 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 8 \\ \hline \end{array}$

	8	3	1	0	6	5	1	8	2	5
5	$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ + 0 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 0 \\ \hline \end{array}$

	6	0	3	4	9	1	6	2	8	0
6	$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ + 9 \\ \hline \end{array}$

	4	7	9	9	5	0	3	7	6	4
7	$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 0 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 0 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 8 \\ \hline \end{array}$

	7	2	4	1	4	8	3	8	1	5
8	$\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 0 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$

	1	3	0	5	9	2	8	4	6	1
9	$\begin{array}{r} 1 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 0 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ + 3 \\ \hline \end{array}$

	8	4	5	2	3	7	9	0	8	6
10	$\begin{array}{r} 8 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 0 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 1 \\ \hline \end{array}$

S100: 100 Subtraction Facts

$$\begin{array}{r} 7 \quad 10 \quad 9 \quad 16 \quad 5 \quad 12 \quad 9 \quad 11 \quad 8 \quad 6 \\ -1 \quad -4 \quad -0 \quad -9 \quad -4 \quad -6 \quad -7 \quad -3 \quad -2 \quad -6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline 5 \end{array} \quad \begin{array}{r} 6 \\ - 3 \\ \hline 3 \end{array} \quad \begin{array}{r} 11 \\ - 6 \\ \hline 5 \end{array} \quad \begin{array}{r} 10 \\ - 2 \\ \hline 8 \end{array} \quad \begin{array}{r} 6 \\ - 1 \\ \hline 5 \end{array} \quad \begin{array}{r} 12 \\ - 8 \\ \hline 4 \end{array} \quad \begin{array}{r} 2 \\ - 0 \\ \hline 2 \end{array} \quad \begin{array}{r} 9 \\ - 3 \\ \hline 6 \end{array} \quad \begin{array}{r} 7 \\ - 2 \\ \hline 5 \end{array} \quad \begin{array}{r} 6 \\ - 5 \\ \hline 1 \end{array}$$

$$\begin{array}{r} 5 \\ - 5 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ - 4 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ - 2 \\ \hline \end{array} \quad \begin{array}{r} 15 \\ - 9 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ - 0 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ - 6 \\ \hline \end{array} \quad \begin{array}{r} 14 \\ - 5 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ - 9 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ - 0 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ - 7 \\ \hline \end{array}$$

$$4 \quad \begin{array}{r} 9 \\ - 5 \\ \hline \end{array} \quad \begin{array}{r} 17 \\ - 9 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ - 4 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ - 8 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ - 2 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ - 5 \\ \hline \end{array} \quad \begin{array}{r} 15 \\ - 6 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ - 1 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ - 5 \\ \hline \end{array} \quad \begin{array}{r} 16 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r}
 8 \quad 11 \quad 1 \quad 7 \quad 9 \quad 4 \quad 17 \quad 10 \quad 12 \quad 13 \\
 {}^5 \quad -6 \quad -7 \quad -0 \quad -3 \quad -6 \quad -3 \quad -8 \quad -5 \quad -4 \quad -7 \\
 \hline
 \end{array}$$

$$\begin{array}{r} 8 \quad 16 \quad 10 \quad 4 \quad 6 \quad 13 \quad 7 \quad 14 \quad 11 \quad 10 \\ 6 \quad \underline{-3} \quad \underline{-7} \quad \underline{-3} \quad \underline{-1} \quad \underline{-2} \quad \underline{-5} \quad \underline{-0} \quad \underline{-9} \quad \underline{-2} \quad \underline{-8} \end{array}$$

$$\begin{array}{r} 13 \\ - 9 \\ \hline 4 \end{array} \quad \begin{array}{r} 10 \\ - 7 \\ \hline 3 \end{array} \quad \begin{array}{r} 18 \\ - 9 \\ \hline 9 \end{array} \quad \begin{array}{r} 14 \\ - 6 \\ \hline 8 \end{array} \quad \begin{array}{r} 1 \\ - 1 \\ \hline 0 \end{array} \quad \begin{array}{r} 12 \\ - 3 \\ \hline 9 \end{array} \quad \begin{array}{r} 7 \\ - 5 \\ \hline 2 \end{array} \quad \begin{array}{r} 2 \\ - 1 \\ \hline 1 \end{array} \quad \begin{array}{r} 11 \\ - 8 \\ \hline 3 \end{array} \quad \begin{array}{r} 7 \\ - 7 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 2 \quad 12 \quad 3 \quad 15 \quad 10 \quad 6 \quad 13 \quad 5 \quad 9 \\ 8 \quad -2 \quad -5 \quad -1 \quad -7 \quad -1 \quad -0 \quad -4 \quad -2 \quad -8 \quad - \end{array}$$

$$\begin{array}{r} 11 \\ 9 \\ \hline 2 \end{array} \quad \begin{array}{r} 7 \\ 6 \\ \hline 1 \end{array} \quad \begin{array}{r} 13 \\ 6 \\ \hline 7 \end{array} \quad \begin{array}{r} 3 \\ 3 \\ \hline 0 \end{array} \quad \begin{array}{r} 14 \\ 8 \\ \hline 6 \end{array} \quad \begin{array}{r} 9 \\ 1 \\ \hline 8 \end{array} \quad \begin{array}{r} 6 \\ 4 \\ \hline 2 \end{array} \quad \begin{array}{r} 12 \\ 9 \\ \hline 3 \end{array} \quad \begin{array}{r} 7 \\ 4 \\ \hline 3 \end{array} \quad \begin{array}{r} \\ \\ \hline \end{array}$$

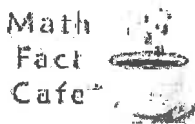
$$\begin{array}{r} 4 \quad 15 \quad 3 \quad 5 \quad 5 \quad 8 \quad 14 \quad 10 \quad 0 \\ -4 \quad -8 \quad -2 \quad -0 \quad -3 \quad -8 \quad -7 \quad -9 \quad -0 \quad - \\ \hline 10 \end{array}$$

Score: _____

Date: _____


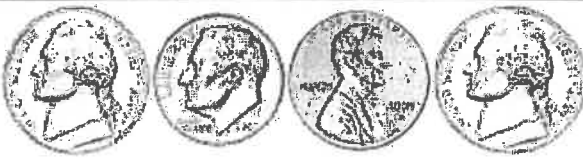



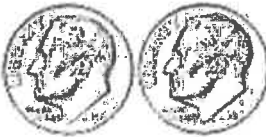






Name: _____

Find Total Value



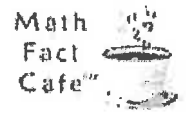
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Count the value of all coins. Write the value of each coin and the total amount.

1)  _____ ¢ _____ ¢ Total _____	2)  _____ ¢ _____ ¢ _____ ¢ _____ ¢ Total _____
3)  _____ ¢ _____ ¢ Total _____	4)  _____ ¢ _____ ¢ _____ ¢ Total _____
5)  _____ ¢ _____ ¢ _____ ¢ _____ ¢ Total _____	6)  _____ ¢ _____ ¢ Total _____
7)  _____ ¢ _____ ¢ _____ ¢ Total _____	8)  _____ ¢ _____ ¢ _____ ¢ _____ ¢ Total _____
9)  _____ ¢ _____ ¢ _____ ¢ Total _____	10)  _____ ¢ _____ ¢ _____ ¢ _____ ¢ Total _____
11)  _____ ¢ _____ ¢ Total _____	12)  _____ ¢ _____ ¢ _____ ¢ _____ ¢ Total _____

Score: _____

Multiple Choice Answer






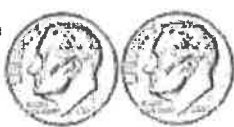








Date: _____

Name: _____

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Count the value of all coins. Write the value of each coin and circle the total amount.

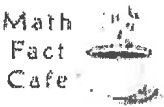
<p>1) </p> <p>_____¢ _____¢</p> <p>20¢ 15¢</p> <p>10¢ 5¢</p>	<p>2) </p> <p>_____¢ _____¢ _____¢ _____¢</p> <p>21¢ 11¢</p> <p>16¢ 36¢</p>
<p>3) </p> <p>_____¢ _____¢</p> <p>12¢ 7¢</p> <p>17¢ 2¢</p>	<p>4) </p> <p>_____¢ _____¢ _____¢</p> <p>11¢ 6¢</p> <p>16¢ 26¢</p>
<p>5) </p> <p>_____¢ _____¢ _____¢ _____¢</p> <p>26¢ 31¢</p> <p>36¢ 16¢</p>	<p>6) </p> <p>_____¢ _____¢</p> <p>20¢ 30¢</p> <p>10¢ 25¢</p>
<p>7) </p> <p>_____¢ _____¢ _____¢</p> <p>15¢ 30¢</p> <p>20¢ 25¢</p>	<p>8) </p> <p>_____¢ _____¢ _____¢ _____¢</p> <p>11¢ 26¢</p> <p>21¢ 16¢</p>
<p>9) </p> <p>_____¢ _____¢ _____¢</p> <p>11¢ 26¢</p> <p>6¢ 21¢</p>	<p>10) </p> <p>_____¢ _____¢ _____¢ _____¢</p> <p>9¢ 19¢</p> <p>4¢ 14¢</p>
<p>11) </p> <p>_____¢ _____¢</p> <p>2¢ 17¢</p> <p>12¢ 7¢</p>	<p>12) </p> <p>_____¢ _____¢ _____¢ _____¢</p> <p>21¢ 16¢</p> <p>36¢ 11¢</p>

Score: _____

Date: _____


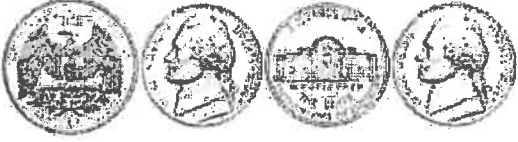
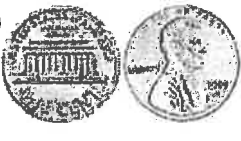
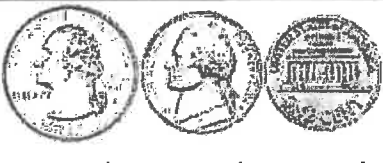
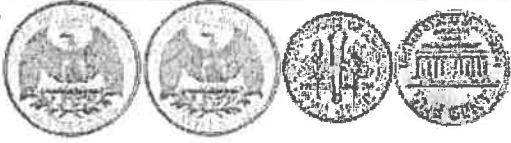
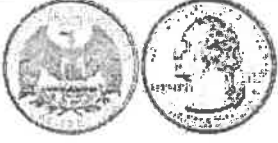
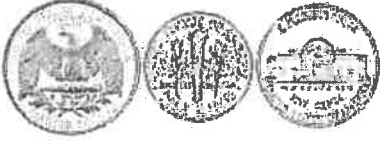
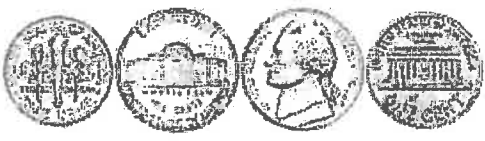




Name: _____

Multiple Choice Answer



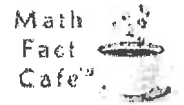
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Count the value of all coins. Write the value of each coin and circle the total amount.

1)  _____¢ _____¢ 15¢ 25¢ 20¢ 30¢	2)  _____¢ _____¢ _____¢ _____¢ 40¢ 50¢ 35¢ 30¢
3)  _____¢ _____¢ 12¢ 7¢ 17¢ 2¢	4)  _____¢ _____¢ _____¢ 31¢ 21¢ 36¢ 41¢
5)  _____¢ _____¢ _____¢ _____¢ 66¢ 71¢ 51¢ 61¢	6)  _____¢ _____¢ 45¢ 40¢ 50¢ 55¢
7)  _____¢ _____¢ _____¢ 45¢ 35¢ 50¢ 40¢	8)  _____¢ _____¢ _____¢ _____¢ 16¢ 36¢ 21¢ 31¢
9)  _____¢ _____¢ _____¢ 16¢ 26¢ 31¢ 21¢	10)  _____¢ _____¢ _____¢ _____¢ 8¢ 3¢ 18¢ 13¢
11)  _____¢ _____¢ 16¢ 6¢ 1¢ 11¢	12)  _____¢ _____¢ _____¢ _____¢ 36¢ 51¢ 26¢ 46¢

Score: _____

Multiple Choice Answer
































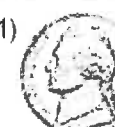







Date: _____

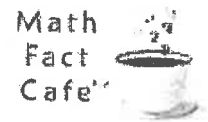
Name: _____

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Count the value of all coins. Write the value of each coin and circle the total amount.

<p>1)  </p> <p>_____¢ _____¢</p> <p>15¢ 25¢ 20¢ 30¢</p>	<p>2)    </p> <p>_____¢ _____¢ _____¢ _____¢</p> <p>40¢ 50¢ 35¢ 30¢</p>
<p>3)  </p> <p>_____¢ _____¢</p> <p>12¢ 7¢ 17¢ 2¢</p>	<p>4)   </p> <p>_____¢ _____¢ _____¢</p> <p>31¢ 21¢ 36¢ 41¢</p>
<p>5)    </p> <p>_____¢ _____¢ _____¢ _____¢</p> <p>66¢ 71¢ 51¢ 61¢</p>	<p>6)  </p> <p>_____¢ _____¢</p> <p>45¢ 40¢ 50¢ 55¢</p>
<p>7)   </p> <p>_____¢ _____¢ _____¢</p> <p>45¢ 35¢ 50¢ 40¢</p>	<p>8)    </p> <p>_____¢ _____¢ _____¢ _____¢</p> <p>16¢ 36¢ 21¢ 31¢</p>
<p>9)   </p> <p>_____¢ _____¢ _____¢</p> <p>16¢ 26¢ 31¢ 21¢</p>	<p>10)    </p> <p>_____¢ _____¢ _____¢ _____¢</p> <p>8¢ 3¢ 18¢ 13¢</p>
<p>11)  </p> <p>_____¢ _____¢</p> <p>16¢ 6¢ 1¢ 11¢</p>	<p>12)    </p> <p>_____¢ _____¢ _____¢ _____¢</p> <p>36¢ 51¢ 26¢ 46¢</p>

Score: _____















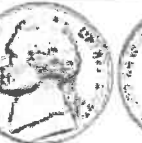











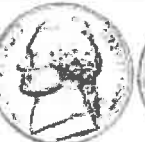




Find Total Value

Date: _____

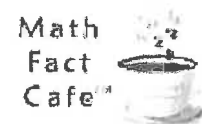
Name: _____

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Count the value of all coins. Write the value of each coin and the total amount.

1)	   	Total
	_____ ¢ _____ ¢ _____ ¢ _____ ¢	_____
2)	  	Total
	_____ ¢ _____ ¢ _____ ¢	_____
3)	   	Total
	_____ ¢ _____ ¢ _____ ¢ _____ ¢	_____
4)	     	Total
	_____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢	_____
5)	   	Total
	_____ ¢ _____ ¢ _____ ¢ _____ ¢	_____
6)	  	Total
	_____ ¢ _____ ¢ _____ ¢	_____
7)	      	Total
	_____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢	_____

Score: _____






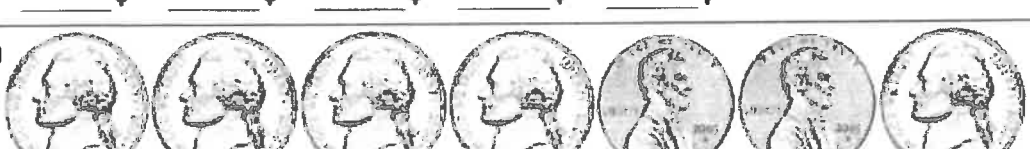
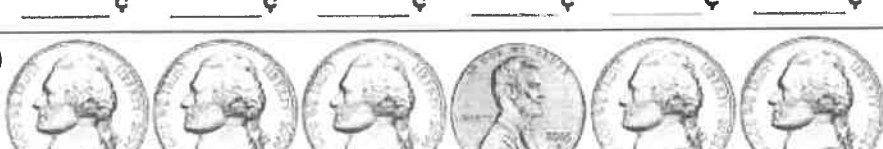
Find Total Value

Date: _____

Name: _____

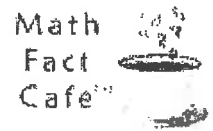
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Count the value of all coins. Write the value of each coin and the total amount.

1)	 _____ ¢ _____ ¢ _____ ¢ _____ ¢	Total	_____
2)	 _____ ¢ _____ ¢ _____ ¢	Total	_____
3)	 _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢	Total	_____
4)	 _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢	Total	_____
5)	 _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢	Total	_____
6)	 _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢	Total	_____
7)	 _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢	Total	_____

Score: _____

Time Worksheet

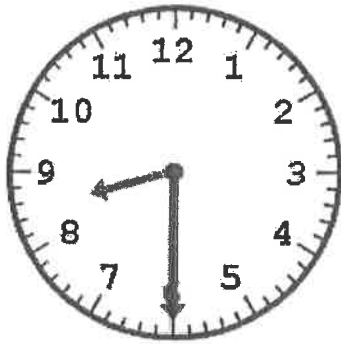


Date: _____

Name: _____

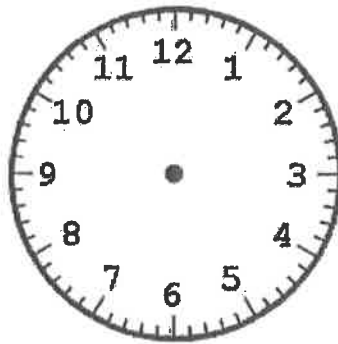
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1)



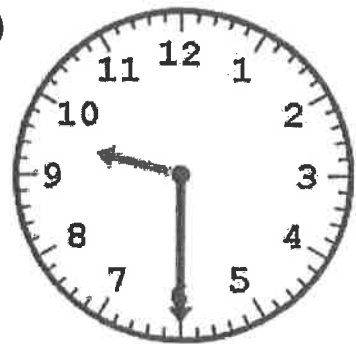
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2)



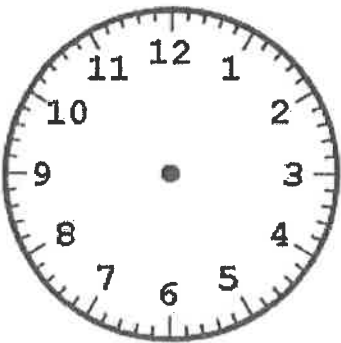
11:00

3)



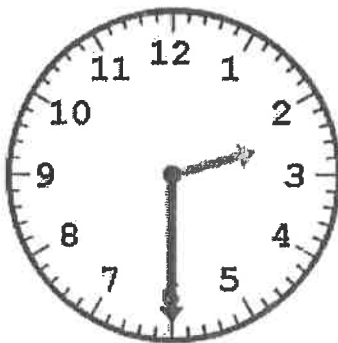
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4)



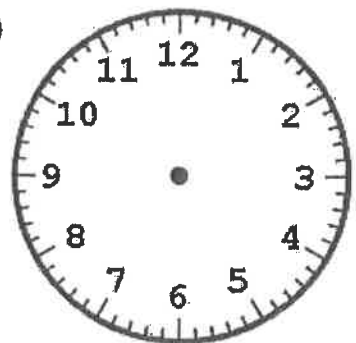
12:00

5)



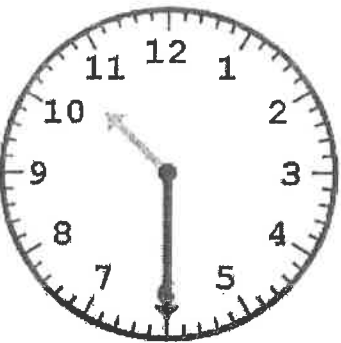
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6)



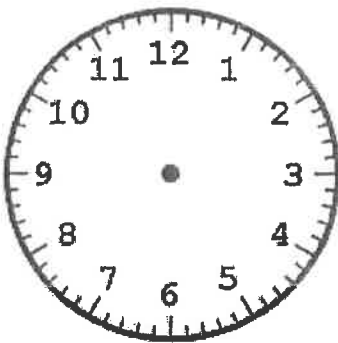
5:00

7)



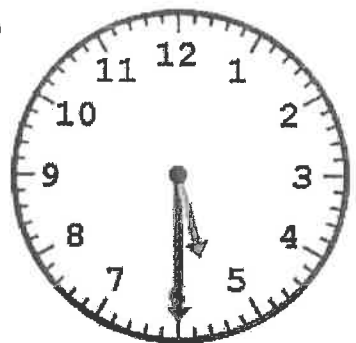
:

8)



1:00

9)



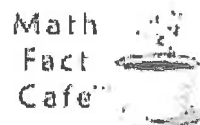
:

Score: _____

Date: _____

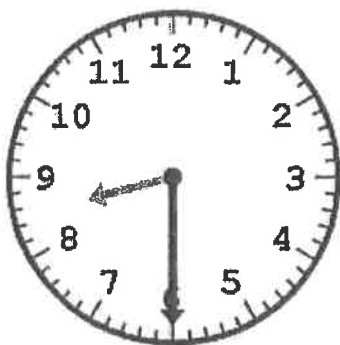
Name: _____

Time Worksheet



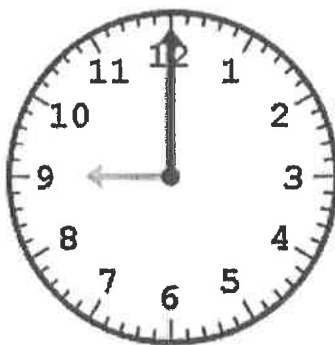
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1)



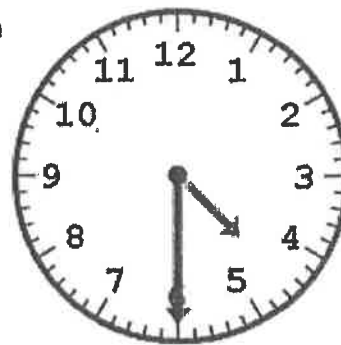
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2)



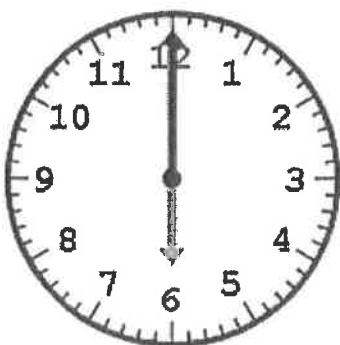
:

3)



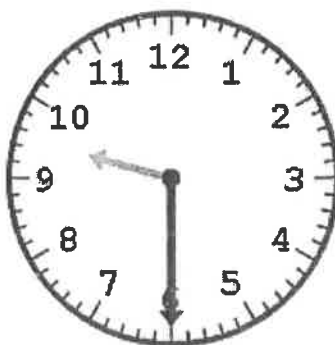
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4)



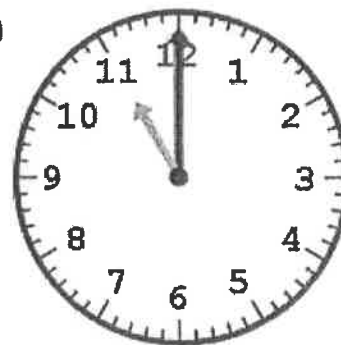
:

5)



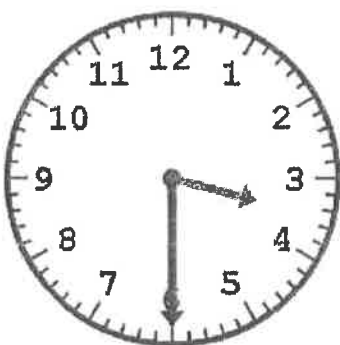
:

6)



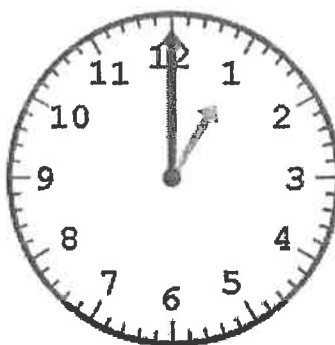
:

7)



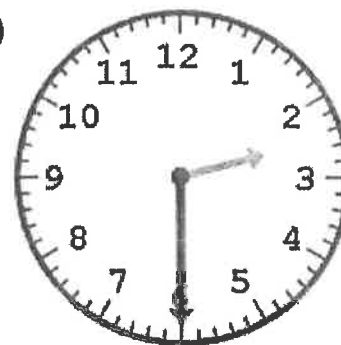
:

8)



:

9)



:

Draw the minute hand to show the time.



11:00



9:30

Write the time.

3. _____ :



4. _____ :



Write the time.

5. :



6. :



Circle the time that the clock shows:

7. 4:30 5:30



8. 1:30 2:30



Draw the hour hand to show the time.

9.

5:00



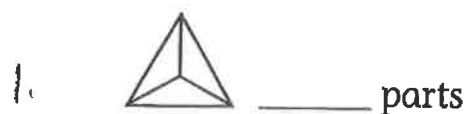
Draw the minute hand to show the time.

10.

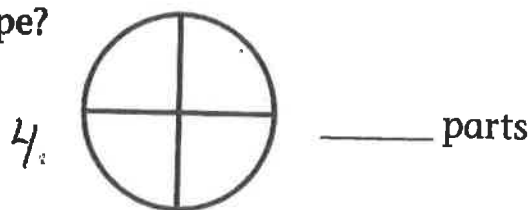
2:30



How many equal parts are in each shape?



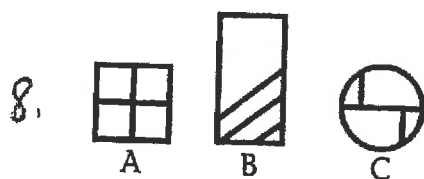
How many equal parts are in each shape?



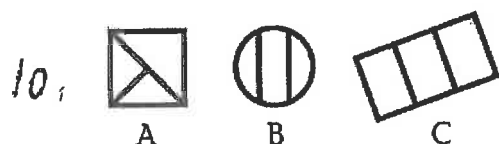
Circle the shape that shows halves:



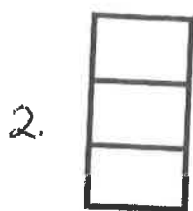
Circle the shape that shows fourths:



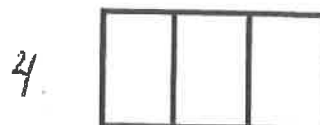
Circle the shape that shows thirds:



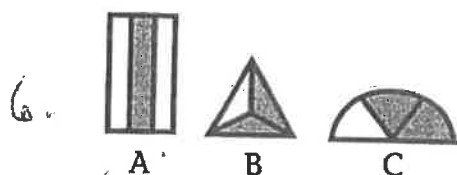
Color $\frac{1}{3}$ of each shape.



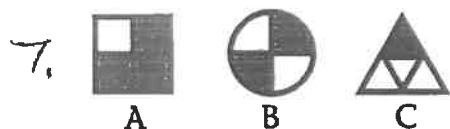
Color $\frac{1}{3}$ of each shape.



Circle the shape that shows $\frac{1}{3}$ shaded:



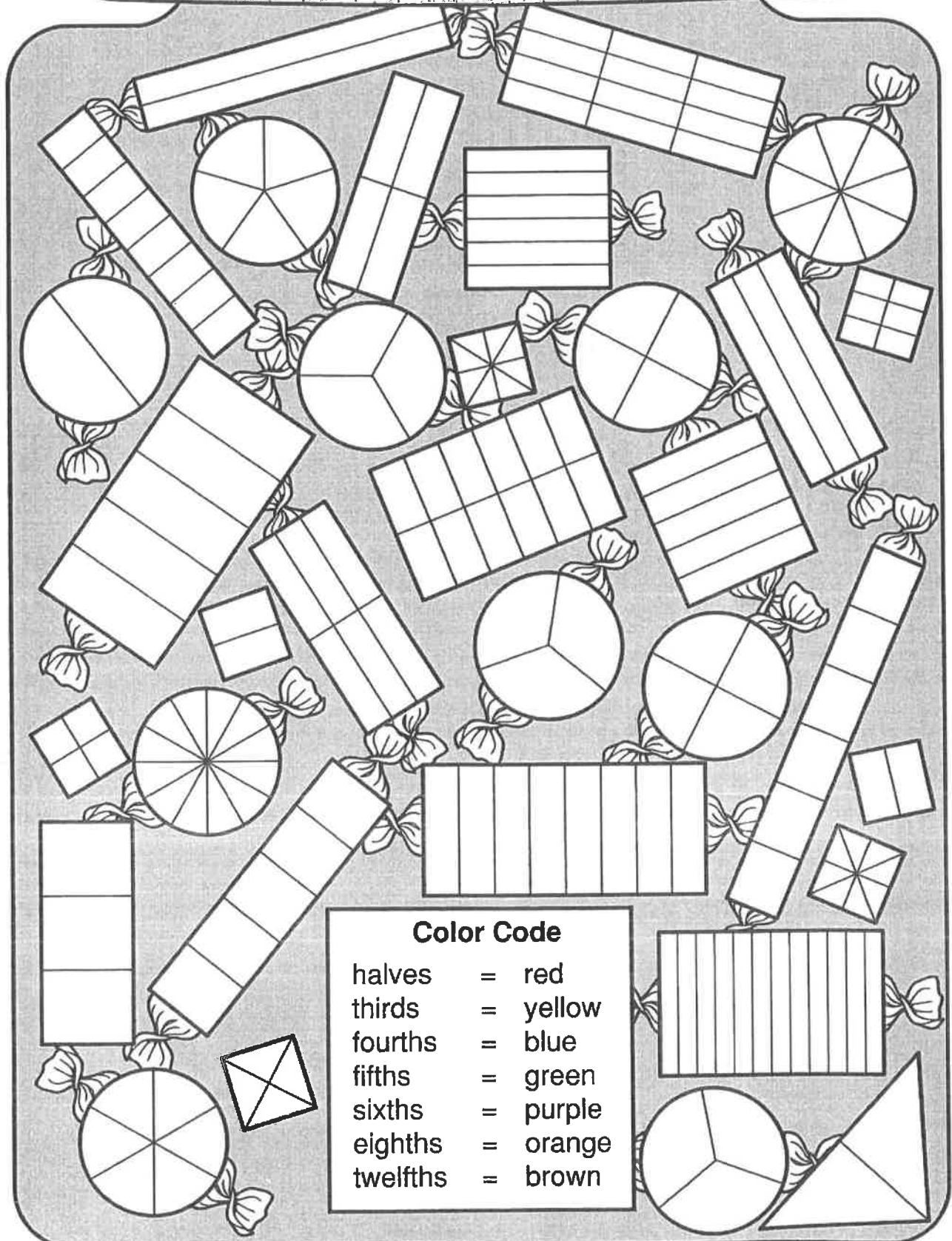
Circle the shape that has $\frac{1}{4}$ shaded:



Name _____

Colorful Candies

Use the code to color the candies.



Ordinal numbers tell something's place in line. The mitten is first. The book is second. The strawberry is third.



Study the example above. Then, follow the instructions.



- A.** Color the first fish orange.
- B.** Color the fifth fish blue.
- C.** Color the second and sixth fish red.
- D.** Color the seventh and third fish green.
- E.** Color the fourth fish yellow.



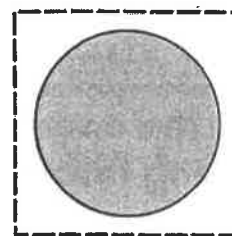
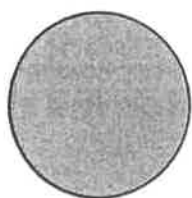
- F.** Color the third car blue.
- G.** Color the first car green.
- H.** Color the fifth and seventh cars brown.
- I.** Color the second and fourth cars red.
- J.** Color the sixth car black.



Looking for Patterns

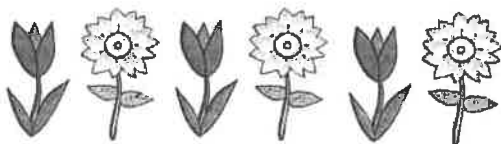
patterns and geometry

Patterns are repeating pictures or numbers that can be predicted. This pattern is circle, square, circle, square. A circle comes next.

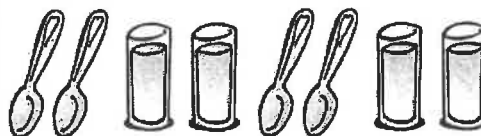


Study the example above. Then, look at each pattern below. Draw what comes next.

A. What comes next?



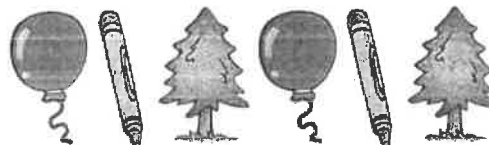
B. What comes next?



C. What comes next?



D. What comes next?



E. What comes next?

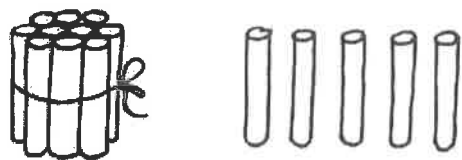
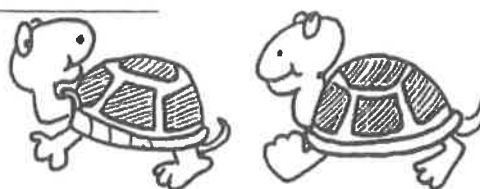


F. What comes next?



Name _____

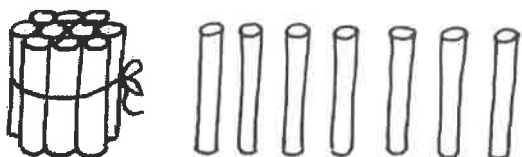
Tell how many.



tens ones



tens ones



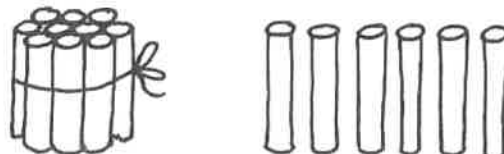
tens ones



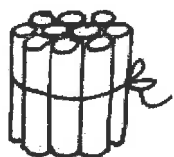
tens ones



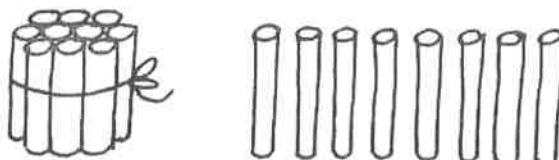
tens ones



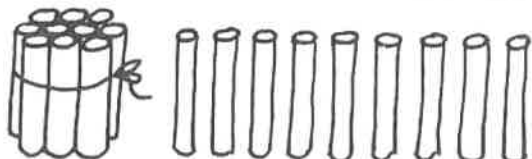
tens ones



tens ones



tens ones



tens ones



tens ones

Name _____



Ring 10 in each box.



How many 10's? _____ How many left? _____ In all? _____



How many 10's? _____ How many left? _____ In all? _____



How many 10's? _____ How many left? _____ In all? _____



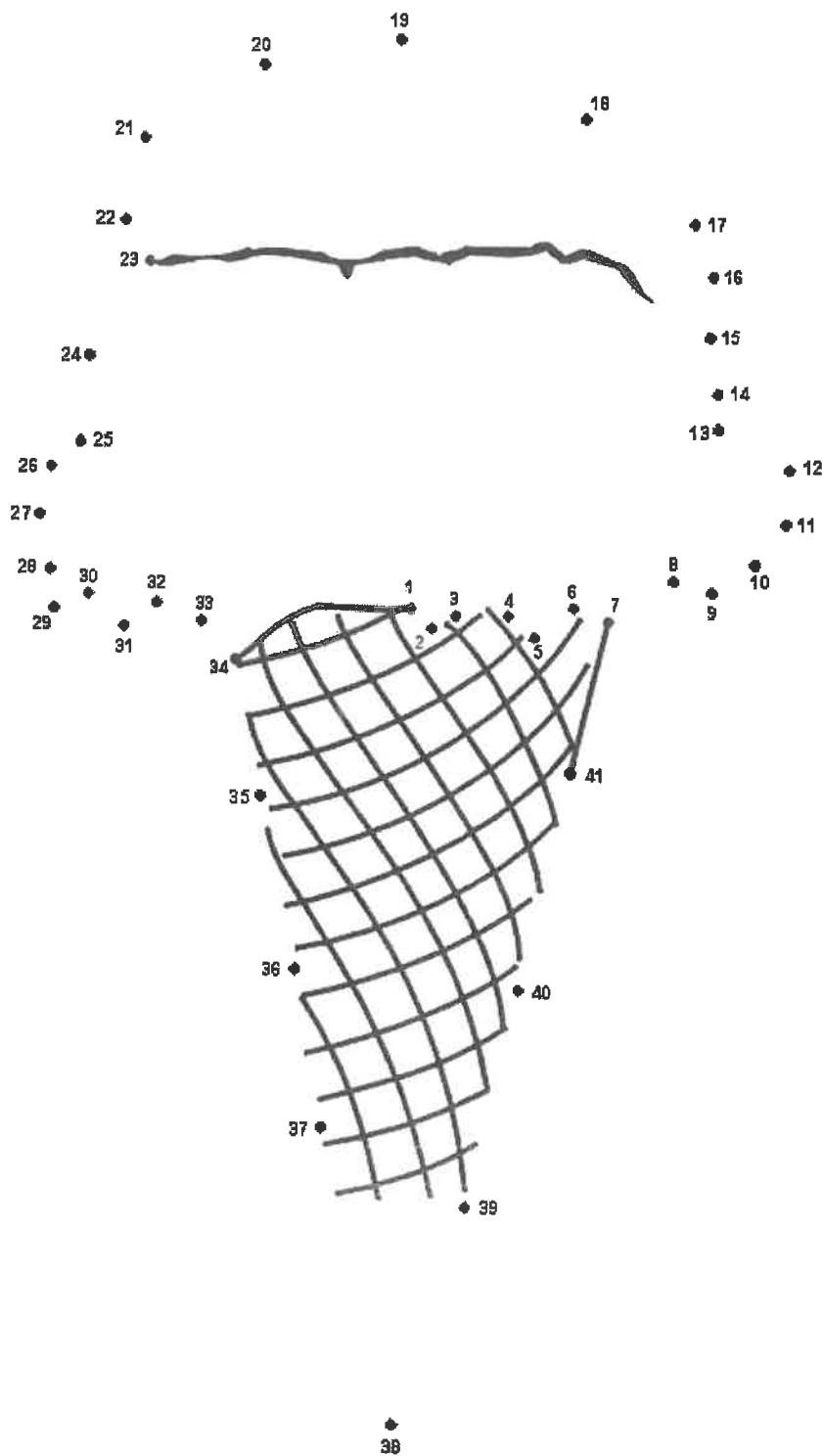
How many 10's? _____ How many left? _____ In all? _____

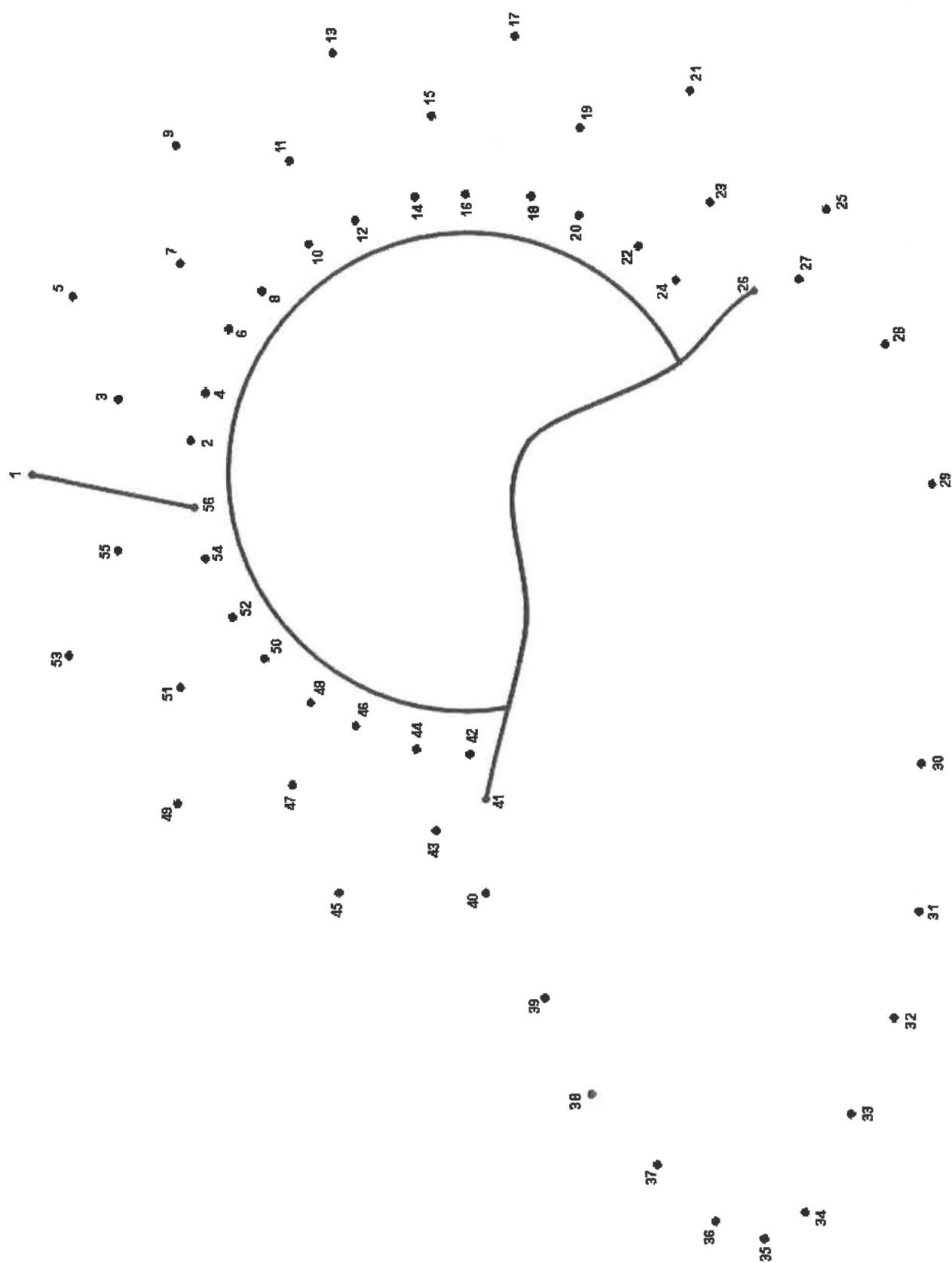


How many 10's? _____ How many left? _____ In all? _____



How many 10's? _____ How many left? _____ In all? _____





4	2	6	5	0	9	7	1	2	5	
<u>+ 1</u>	<u>+ 2</u>	<u>+ 4</u>	<u>+ 1</u>	<u>+ 7</u>	<u>+ 9</u>	<u>+ 3</u>	<u>+ 7</u>	<u>+ 5</u>	<u>+ 4</u>	10

9	2	8	9	6	8	3	9	0	4	
<u>+ 4</u>	<u>+ 0</u>	<u>+ 7</u>	<u>+ 1</u>	<u>+ 6</u>	<u>+ 3</u>	<u>+ 2</u>	<u>+ 5</u>	<u>+ 8</u>	<u>+ 6</u>	20

5	3	0	8	3	7	7	1	6	2	
<u>+ 2</u>	<u>+ 9</u>	<u>+ 6</u>	<u>+ 1</u>	<u>+ 3</u>	<u>+ 4</u>	<u>+ 0</u>	<u>+ 5</u>	<u>+ 7</u>	<u>+ 3</u>	30

1	5	8	3	2	9	7	4	0	6	
<u>+ 0</u>	<u>+ 5</u>	<u>+ 6</u>	<u>+ 4</u>	<u>+ 1</u>	<u>+ 8</u>	<u>+ 2</u>	<u>+ 9</u>	<u>+ 3</u>	<u>+ 8</u>	40

8	3	4	0	6	5	1	7	2	5	
<u>+ 2</u>	<u>+ 5</u>	<u>+ 0</u>	<u>+ 0</u>	<u>+ 2</u>	<u>+ 7</u>	<u>+ 4</u>	<u>+ 8</u>	<u>+ 9</u>	<u>+ 0</u>	50

6	0	3	4	3	1	6	2	8	0	
<u>+ 3</u>	<u>+ 2</u>	<u>+ 7</u>	<u>+ 4</u>	<u>+ 0</u>	<u>+ 8</u>	<u>+ 5</u>	<u>+ 4</u>	<u>+ 8</u>	<u>+ 4</u>	60

9	7	9	9	5	0	3	7	6	4	
<u>+ 2</u>	<u>+ 7</u>	<u>+ 0</u>	<u>+ 6</u>	<u>+ 8</u>	<u>+ 1</u>	<u>+ 6</u>	<u>+ 9</u>	<u>+ 0</u>	<u>+ 8</u>	70

7	4	2	1	4	8	4	7	1	5	
<u>+ 1</u>	<u>+ 7</u>	<u>+ 6</u>	<u>+ 2</u>	<u>+ 5</u>	<u>+ 9</u>	<u>+ 2</u>	<u>+ 6</u>	<u>+ 9</u>	<u>+ 6</u>	80

1	3	0	5	2	9	8	4	6	1	
<u>+ 1</u>	<u>+ 8</u>	<u>+ 5</u>	<u>+ 9</u>	<u>+ 7</u>	<u>+ 3</u>	<u>+ 0</u>	<u>+ 3</u>	<u>+ 9</u>	<u>+ 3</u>	90

8	1	5	2	3	7	9	0	8	6	
<u>+ 5</u>	<u>+ 6</u>	<u>+ 3</u>	<u>+ 8</u>	<u>+ 1</u>	<u>+ 5</u>	<u>+ 7</u>	<u>+ 9</u>	<u>+ 4</u>	<u>+ 1</u>	100

8	0	10	14	8	5	5	3	15	4	
<u>- 1</u>	<u>- 0</u>	<u>- 9</u>	<u>- 7</u>	<u>- 8</u>	<u>- 3</u>	<u>- 0</u>	<u>- 2</u>	<u>- 8</u>	<u>- 4</u>	10

8	7	12	6	9	14	3	13	7	11	
<u>- 7</u>	<u>- 4</u>	<u>- 9</u>	<u>- 4</u>	<u>- 1</u>	<u>- 8</u>	<u>- 3</u>	<u>- 6</u>	<u>- 6</u>	<u>- 9</u>	20

3	9	5	13	6	10	15	3	12	2	
<u>- 0</u>	<u>- 8</u>	<u>- 2</u>	<u>- 4</u>	<u>- 0</u>	<u>- 1</u>	<u>- 7</u>	<u>- 1</u>	<u>- 5</u>	<u>- 2</u>	30

7	11	4	7	12	1	14	18	10	13	
<u>- 7</u>	<u>- 8</u>	<u>- 0</u>	<u>- 5</u>	<u>- 3</u>	<u>- 1</u>	<u>- 6</u>	<u>- 9</u>	<u>- 7</u>	<u>- 9</u>	40

10	11	14	7	13	6	4	10	16	8	
<u>- 8</u>	<u>- 2</u>	<u>- 9</u>	<u>- 0</u>	<u>- 5</u>	<u>- 2</u>	<u>- 1</u>	<u>- 3</u>	<u>- 7</u>	<u>- 3</u>	50

13	12	10	17	4	9	7	1	11	8	
<u>- 7</u>	<u>- 4</u>	<u>- 5</u>	<u>- 8</u>	<u>- 3</u>	<u>- 6</u>	<u>- 3</u>	<u>- 0</u>	<u>- 7</u>	<u>- 6</u>	60

16	8	5	15	11	9	13	8	17	9	
<u>- 8</u>	<u>- 5</u>	<u>- 1</u>	<u>- 6</u>	<u>- 5</u>	<u>- 2</u>	<u>- 8</u>	<u>- 4</u>	<u>- 9</u>	<u>- 5</u>	70

12	2	9	14	10	8	15	4	11	5	
<u>- 7</u>	<u>- 1</u>	<u>- 9</u>	<u>- 5</u>	<u>- 6</u>	<u>- 0</u>	<u>- 9</u>	<u>- 2</u>	<u>- 4</u>	<u>- 5</u>	80

6	7	9	2	12	6	10	11	6	9	
<u>- 5</u>	<u>- 2</u>	<u>- 3</u>	<u>- 0</u>	<u>- 8</u>	<u>- 1</u>	<u>- 2</u>	<u>- 6</u>	<u>- 3</u>	<u>- 4</u>	90

6	8	11	9	12	5	16	9	10	7	
<u>- 6</u>	<u>- 2</u>	<u>- 3</u>	<u>- 7</u>	<u>- 6</u>	<u>- 4</u>	<u>- 9</u>	<u>- 0</u>	<u>- 4</u>	<u>- 1</u>	100

