Name: _____

What is the sum of 4 and 68?	How much greater is 178 than 34?	Is 379 closer to 300 or 400?
Maria has $52. She wants to buy something that costs $99. How much more does she need?	Write the least possible 3-digit number using only 2 different numbers.	What number is halfway between 33 and 41?
Round the decimal 0.345 to the nearest hundredth.	(12 x 8) + 11 + 8	A rectangle is 44 cm on one side and 8 cm on another side. What is the perimeter?
The radius of a circle is 676 cm. What is the diameter of this circle?	(216) , (36) , _____, (1) , $\frac{1}{6}$, $\frac{1}{36}$, $\frac{1}{216}$, $\frac{1}{1296}$, $\frac{1}{7776}$	Know how many inches in a foot? Okay, smarty pants, how many inches in 9 feet?
What 4 coins add up to 30 cents?	It was 95 degrees outside. What would the temperature be if it got 18 degrees colder?	How many centimeters in 6.5 meters?

Name: _____

Cross off the number that does NOT belong.

20, 22, 25, 29, 34, 40, 47, 55, 60, 64, 74, 85

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

$4\frac{6}{8}$, $4\frac{4}{8}$, $4\frac{2}{8}$, 4, $3\frac{6}{8}$, $3\frac{4}{8}$, $3\frac{2}{8}$, 3, $2\frac{6}{8}$,

$2\frac{5}{8}$, $2\frac{4}{8}$, $2\frac{2}{8}$, 2, $1\frac{6}{8}$, $1\frac{4}{8}$, $1\frac{2}{8}$, 1, $\frac{6}{8}$

Why does _____ not belong in the pattern?

Name: _____

Cross off the letter that does NOT belong.

V, V, y, y, V, V, y, y, V, V, V, y, y, V, V, y, y

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

8, 37, 18, 26, 35, 28, 33, 38, 31, 48, 29, 58, 27, 68, 25

Why does _____ not belong in the pattern?

Name: _____

Mr. Hall bought 4 rolls of masking tape. There were 30 yards of tape in each roll. He used 93 yards of the tape. How many yards of tape were left?

I do not like green eggs and ham in the rain or on a train. I wish that Sam-I-Am would go away. He rode the train in the rain for 2 hours and 17 minutes to get to Whoville. If he left at 11:01 a.m., what time did he get to Whoville?

Mrs. Taylor made 5 cheesecakes. Each cheesecake weighed $3\frac{1}{4}$ pounds. She sold 4-ounce slices for $1.93 each. At the end of the day, there were no slices of cheesecake left. How much money did Mrs. Taylor make?

Fill in the missing letters. Write ai or ua.

camp_____gn   appr_____sal   ann_____l   str_____n

us_____l   adeq_____te   q_____lity   f_____th

Draw one line to find two words in each puzzle. The bold letters start each word.
You can move left, right, up, or down. Write the two words that you find.

```
K U N F E Z S E        I C T H A U C K        E S T Q W D A A
I H U W L I O O        N O O G J Q R E        R A L E E U A O
U P I S I M I I        F Y X E H O E V        T P L P Y C I H
S P X V S K H L        I O O M A D R J        F O W U O S E R
Q C M O S E R R        D E O X T B U T        Y M T R P I N G
X A I T E E Q J        T N O I Y U V Y        R H I A I E C J
C A T H A A Z X        I N B E J J S L        X X Z X Y O E A
O B O C R G J O        J S U R Y K O A        O U I R B O O V
E F W A U P S M        S E O E Y E O Z        H R R Z G E X M
Z I A R D F E M        D V Y Q I E I T        I G Y U T K Z R
```

_____   _____   _____

_____   _____   _____

Name: _____

Megan is getting messy. She has made a 4' x 2' x 4' cube made out of clay blocks. She wants her art project to have at least a surface area of 57 square feet. Does she need to add more clay?

```
  4 5 9
+ 4 1 4
```

1 kg = 1,000 g

25 kg = _____ g

How many feet are in 6 yards?

_____ feet

7 cm = _____ mm

Circle the addition property for 63 + 28 = 28 + 63.

associative property

commutative property

How many digits are in ten times ten?

_____

```
  3 2 4
- 1 3 9
```

Circle the digit in the hundredths place.

59.77

```
  4 4
- 1 8
```

Write a letter that has two or more lines of symmetry.

_____

54 ÷ 9 =

The principal of your school wants to buy thirty-one books. Each book costs $3.98. She wants to estimate how much it will cost. Show her how you would estimate the cost:

```
  4 3
+ 4 1
```

Name: _____

8 x 5 =

Wendy was given five numbers: 9, 5, 2, 6, and 7. She needs to use two of these numbers to make a fraction. Can she make a fraction that is less than two-thirds?

Nine kids and three adults are going to the circus. Kid's tickets are on sale for only half the price of adult tickets. The total cost is $90. How much is one kids ticket? How much is one adult ticket?

What is the homophone of this word?

beet

_____

In each pair, circle the word that is spelled correctly.

angrie, angry
beast, beaste
calmb, calm

Can 227 be evenly divided by 6? Circle:

227 is NOT evenly divisible by 6

227 is evenly divisible by 6

Nathan invented a robotic bug. The bug can crawl six centimeters in twenty-four seconds. How long would it take the bug to crawl forty-two centimeters?

(8 + 3) + 2 =

Name: _____

9 • - • 5 • 8 • 0 • 1 • + • 8 • 3 • = • 0 • 5 • 8 • + • 6 • 4
0 • + • 6 • 1

Use the pieces above to help you fill in the runaway math puzzle.
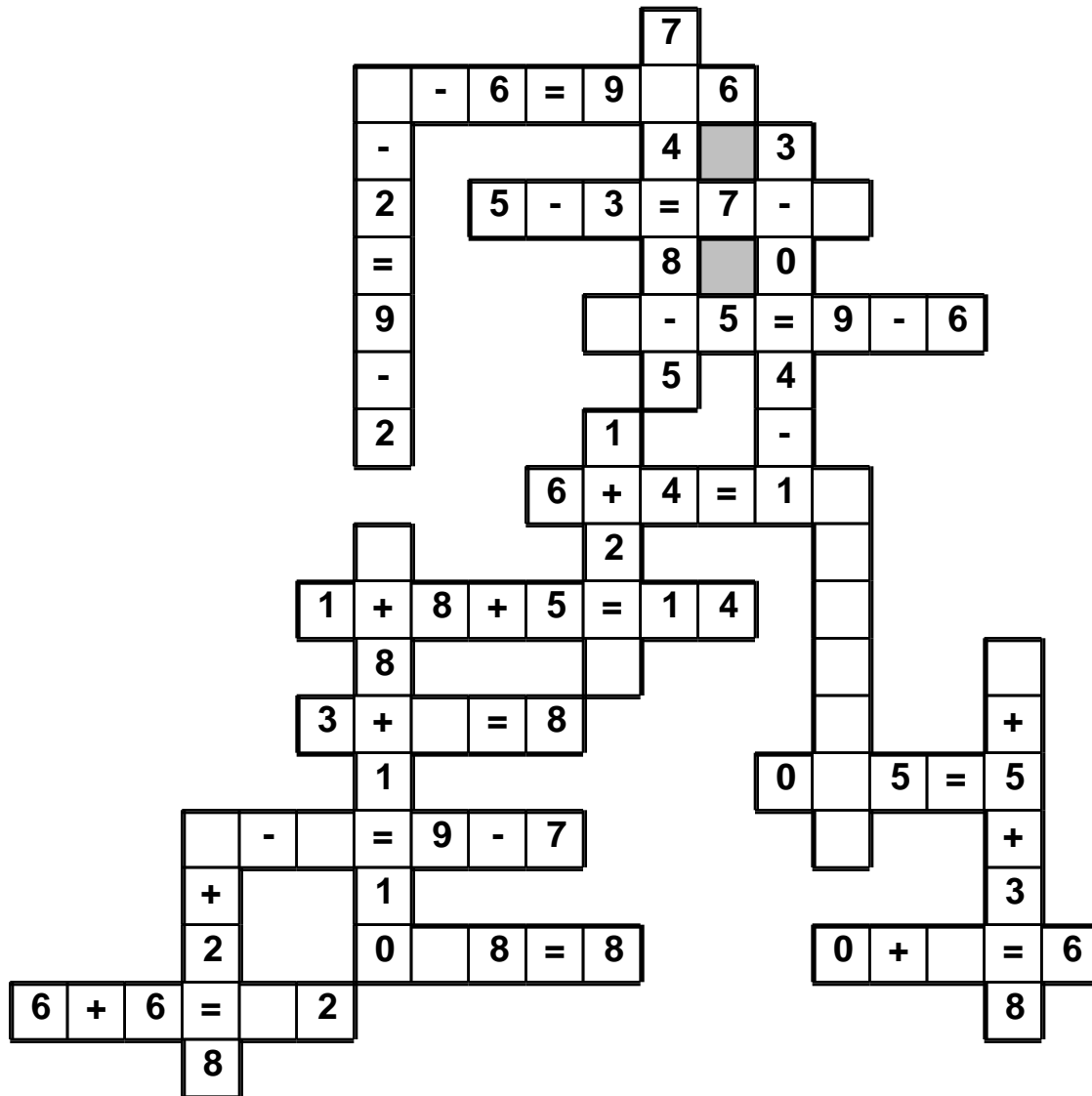
What time is 16 hours after 2:00 a.m.?

_____

36 ÷ 9 =

Put these adjectives in the correct order.
black big ugly

_____

Name: _____

Multiply the numbers by the number in the center.

Wheel 1 (center 9): 8, 4, 7, 3, 27, 5, 9, 6, 2

Wheel 2 (center 10): 3, 8, 80, 9, 4, 5, 7, 6, 2

Wheel 3 (center 12): 5, 2, 8, 3, 36, 4, 6, 9, 7
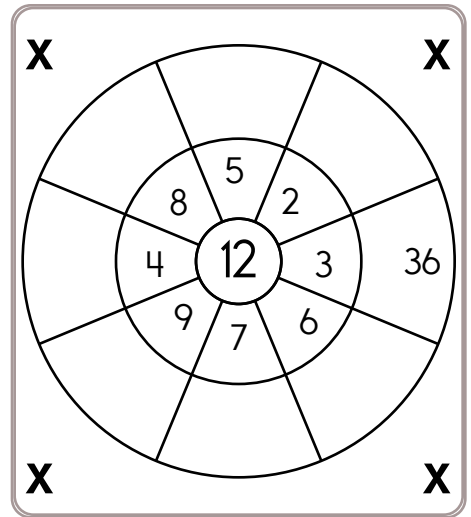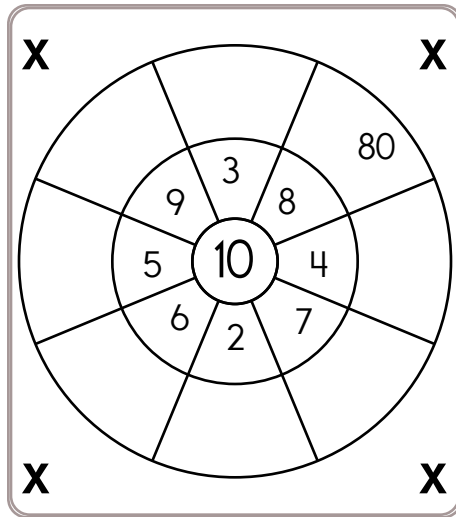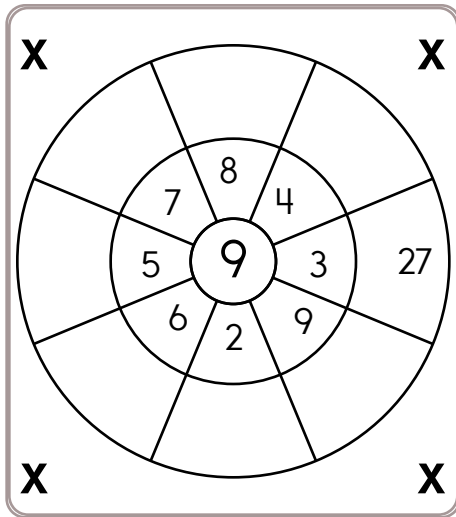
$10 \times 10 =$ $12 \times 9 =$ $6 \times 6 =$ $4 \times 8 =$ $5 \times 2 =$

Multiply the numbers by the number in the center.

Wheel 4 (center 9): 54, 3, 6, 5, 2, 4, 8, 7, 9

Wheel 5 (center 7): 4, 8, 7, 6, 21, 3, 5, 9, 2

Wheel 6 (center 4): 5, 7, 3, 9, 2, 36, 4, 8, 6
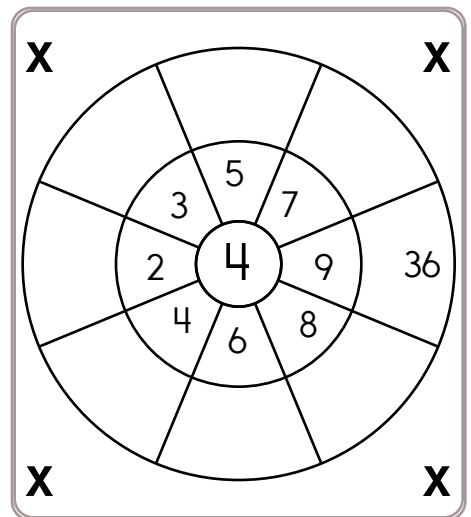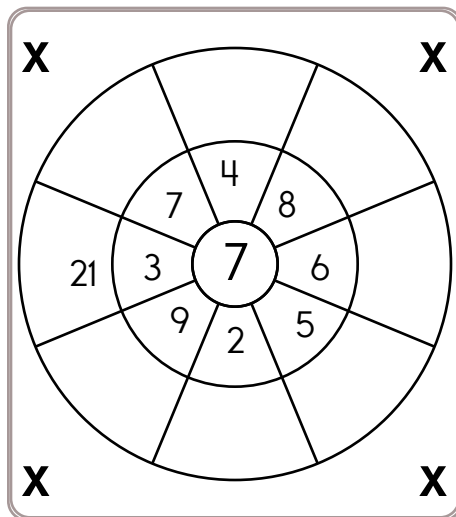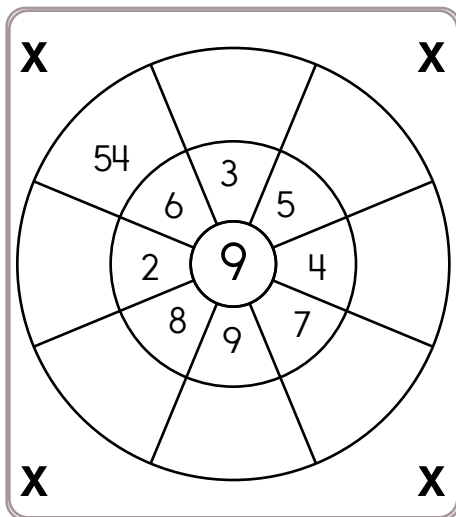
$9 \times 2 =$ $0 \times 8 =$ $7 \times 11 =$ $10 \times 8 =$ $11 \times 12 =$

$6 \times 3 =$ $4 \times 2 =$ $5 \times 4 =$ $10 \times 12 =$ $9 \times 6 =$

$5 \times 1 =$ $7 \times 7 =$ $11 \times 3 =$ $3 \times 3 =$ $9 \times 12 =$

Name: _____

Each row, column, and box must have the numbers
1 through 6. The first box is done.

6	4	1		2	
2	5	3			
	6				3
4			6		
	1			5	
5					4

Each row, column, and box must have 6 different pictures.

Name: _____

At the party store, Amanda is looking at the premade goodie bags. They sell 6 goodie bags for $5.32. She needs to buy 24 goodie bags. How much will that cost?

Sara and Alex are in a class where they are practicing handshakes. There's a total of ten people in the class. Each student has to shake hands with everyone in the class exactly once at the start of class and once at the end of class. What is the total number of handshakes that Sara and Alex will each give?

Erin's stopwatch says she has been running for 14 minutes and 39 seconds. If the time is 1:36 p.m. and she is trying to run for 24 minutes without stopping, what time will it be when she could stop?

Nathan made his own coin. On one side, he colored it yellow. On the other side, he colored it green. Let's assume his coin is fair. Each time he tosses it there is a 50/50 chance of either color. If he tosses his coin two times, what is the chance that either one of the tosses will be green and his other toss will be yellow?

Name: _____

Draw ONE continuous line that touches every box ONCE.
Count by 8s. Find the box with the number 52. Move up, down, right, or left.
Keep counting until you reach 484. Do not move into a spot with a picture.

				✂	▱	🦚
	🦇	#			🌈	🌶
380						268
444			🍃			
		468	♫	🪶		
		52	💧			🐢
132		484	60	🐦		🦛
				☐		
						196

30 ÷ 10 =	Write a letter that has a line of symmetry. _____	Circle the smallest number: 673,951,204,830 64,985,681 49,370 7,251

Circle the greatest number:
8,153,412,687   3,726,059
53,127,986,044   909,572

word root **able** can mean **can do**   indescribable, movable, veritable

Name: _____

Each of the words below starts on the number shown. A word can go up, down, left (backwards), right, or in any of the diagonal directions starting from the numbered box.

1. NIECE

2. CONNECT
   CUBE
   COLLAR
   CONSTANT
   CITY

3. MINOR
   METAL

4. OLDEST
   ONLY

5. LIAR

6. INSECT

7. FORTY
   FEW

8. OFF

9. TOTAL
   TELEGRAPH
   THREW

10. TWO

11. TWINKLE
    TEXTURE
    THEY

12. HOLY

13. DIRTY

14. FLIES
    FRUIT

15. APPLY

16. ONCE

17. HEIR

18. BUY
    BYTE

19. ECHO

T	C	E	N	¹N	O	²C			
				³		⁴ O			
				⁵			N		
				⁶		⁷	L		
						⁸		Y	
			⁹ T						
			H			¹⁰			
	R	¹¹							
E	¹²H			¹³					
W	O					¹⁴			
	L			¹⁵					
	Y			¹⁶					
		¹⁷							
	¹⁸ B	U	Y	¹⁹				