



Name: _____

Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

Write this number:
7 ones, 3 tens, 8 hundreds

Write this number:
8 hundreds, 5 tens, 7
thousands, 6 ones

$$\begin{array}{r} 356 \\ - 61 \\ \hline \end{array}$$

The party is at 3 p.m. In
only 12 minutes the party
starts. What time is it right
now?

Circle the even numbers.

48 84 46 30

72 73 31 75 87

79 49 41 50

Pam has a bowl. She puts
8 dimes into the bowl.
Kevin sees the bowl and
takes some dimes out. The
bowl now has 50 cents in it.
How many dimes did Kevin
take?

What number is halfway
between 0 and 24?

Emily bought a pack of six
waters. It cost \$3.54. How
much did each water cost?

Eric earns \$19 an hour. He
worked 6 hours. How
much did he make?

Name the shape with four
sides and four angles.

How many hundreds are in
the number 300,000?

Is 459 closer to 400 or
500?



Name: _____

Spin again.

I needed to spin _____ time(s) to finish.

15, _____, 19, 21, 23, 25

How many hours are there from 8 a.m. to 10 p.m.?

7, 14, 21, 28, _____, 42,
49, 56

A large town has a lot of people. Which number might make the most sense for the population?

540
3,906
89,063
980,635
8,706,351

Rosa has a bowl. She puts 7 dimes into the bowl. Alex sees the bowl and takes 4 dimes. How much money (in cents) is left in the bowl?

It is 7:49 when Hannah leaves her house. She arrives at school at 8:07. How much time has passed?

$12 \times 9 =$

double 31 =

If you exchange 80 dimes for dollars, then how many dollars would you get?

$10 \times 4 + 2$

How many total legs are on 6 zebras?

What number is halfway between 36 and 40?

Name: _____

Anna made up a holiday. She called it "Pink Popcorn Day." She made 6 cups of pink popcorn. She put the same amount of popcorn in 3 bowls. How many cups of popcorn were in each bowl?

Erin cleaned out the refrigerator. She threw away 2 items from each shelf. There are 9 shelves. How many items did she throw away?

A number less than 21 has some factors. Two of its factors are 4 and 5. Can you name at least one number that fits this?

Sarah is 16 years younger than Nathan. Nathan is 2 years older than Wendy. Jason is 1 year younger than Wendy. Sarah is 9 years old.
How old is everyone else?

Name: _____

Find the way from START to END by passing only through numbers that are multiples of ten.

You are not allowed to go diagonally. Good luck!

START	260	430	614	91	123	746	431	47	316
553	416	770	387	808	964	412	599	58	183
821	528	200	830	690	390	140	420	449	154
561	99	502	894	489	25	210	780	762	707
53	386	657	811	251	291	770	400	556	189
6	751	577	108	958	265	900	550	322	534
938	716	816	278	525	157	660	629	182	767
193	901	451	302	709	646	320	680	883	797
983	59	696	658	898	727	902	940	27	784
573	593	381	871	707	902	372	980	90	END

Name: _____

Is 33 a composite or a prime number?

Write the number that has exactly 7 hundreds.

At 2 p.m. today, Sara will not be able to use her electronics for 4 hours. At what time will she be able to resume using her phone?

$$\underline{\hspace{1cm}} \div 12 = 4$$

Double the number 9 three times.

$$32 \div 4 =$$

H, I, I, J, J, K, K,
_____, L, M, M, N

Draw a small clock that shows 15 minutes past 10:00.

$$\begin{aligned} 7 \times \underline{\hspace{1cm}} &= \underline{\hspace{1cm}} = 21 \times 3 \\ 8 \times \underline{\hspace{1cm}} &= 24 = \underline{\hspace{1cm}} \times 2 \\ 7 \times 6 &= \underline{\hspace{1cm}} = 21 \times \underline{\hspace{1cm}} \\ 5 \times \underline{\hspace{1cm}} &= \underline{\hspace{1cm}} = 15 \times 4 \\ 7 \times 8 &= \underline{\hspace{1cm}} = 28 \times \underline{\hspace{1cm}} \end{aligned}$$

19, 24, 31, 40, _____,
64, 79, 96, 115, 136, 159

What is the sum of 9 and 39?

How many total legs are on 10 owls?

What is 18 less than 1,099?

Is 31 a composite or a prime number?

Write the number that is one thousand more than 3,324.

Name: _____

It was a beautiful spring day. David went to the pool. He swam for an hour and half. He swam 34 minutes before lunch. How many minutes did he swim after lunch?

Sarah made a chocolate pie. She had to warm the chocolate until it melted. Then she had to let it cool to eighty-three degrees. If the chocolate melted at one hundred five degrees, how many degrees did it have to cool before it reached eighty-three degrees?

Robert has 3 packages of bologna in his refrigerator. There are 8 slices in each package. He used 3 of the slices in a sandwich. How many slices are left in the refrigerator?

How do you know if a number is divisible by 6? Use this trick.

Is the number 66,484,140 even? Yes No If no, it is not a multiple of 6.

$$66,484,140 \quad \underline{6} + \underline{6} + \underline{4} + \underline{8} + \underline{4} + \underline{1} + \underline{4} + \underline{0} = \boxed{} \boxed{}$$

$$\boxed{} + \boxed{} = \underline{} \quad \text{Is that a multiple of 6? Circle: Yes No}$$

Circle one: 66,484,140 is divisible by six 66,484,140 is not divisible by six

Is the number 2,697,198 even? Yes No If no, it is not a multiple of 6.

$$2,697,198 \quad \underline{} + \underline{} + \underline{} + \underline{} + \underline{} + \underline{} + \underline{} = \boxed{} \boxed{}$$

$$\boxed{} + \boxed{} = \underline{} \quad \text{Is that a multiple of 6? Circle: Yes No}$$

Circle one: 2,697,198 is divisible by six 2,697,198 is not divisible by six

How many seconds are in one minute?

$$\begin{array}{r} 60 \\ + 91 \\ \hline \end{array}$$

$$9 \times 4 = \underline{}$$



Name: _____

The vowels are missing in the word search.
Fill in the missing vowels and circle the words.

□	□	□	H	□	K	□	W	T	Z
□	□	G	M	B	□	G	□	N	□
M	R	W	S	□	D	R	□	W	P
T	G	B	□	S	□	D	□	G	P
□	□	S	A	C	K	T	P	T	□
B	□	N	□	M	B	□	R	□	D
S	N	R	M	S	T	□	Y	M	K
□	G	T	S	T	□	□	B	P	T
N	K	□	C	K	Y	□	T	T	□
T	W	□	T	H	□	□	T	Y	□

SACK • ZIPPED • BESIDE • ABSENT
DREW • BEGAN • YET • WITHOUT
STAY • ARGUING • HIKE • NUMBER
KICK • EMPTY

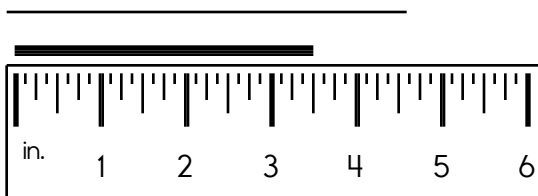
Write the fraction for 0.12.

Write the number with 4 ones
and 2 ten-thousands.

There were 53 cups of
yogurt on the shelf. Miss
Wilson bought 21 cups.
How many cups were left?

What temperature is five
degrees below freezing in
Fahrenheit?

Write the length in inches.



What is the area of a square
that measures 10 cm on one
of its sides?

$$\begin{array}{r} 97 \\ - 89 \\ \hline \end{array}$$

Make a pattern.
Start with 75.
Add 7.

_____, _____, _____, _____, _____, _____

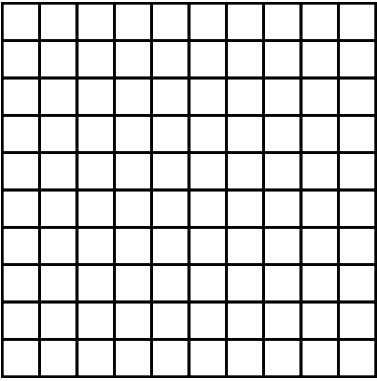
Which number is four
hundred twelve?

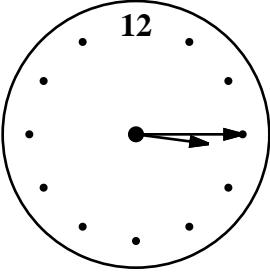
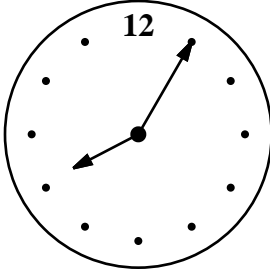
4,120 1,024 412
214




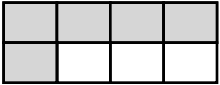
Name: _____

Is 97 larger than 79? _____	Round the number to the place value of the BIG number. 185,399 _____
--------------------------------	---

How many inches are in one foot? _____	$\begin{array}{r} 88 \\ - 81 \\ \hline \end{array}$	Color $\frac{8}{10}$. 	<input type="radio"/> stepped <input type="radio"/> steht <input type="radio"/> stipped <input type="radio"/> stepped
Which is longer: one foot or ten inches? _____			

What place value does the 1 have in 46,128? _____	<div style="display: flex; justify-content: space-around; align-items: center;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> current time (pm) time party starts (pm) </div> <p style="text-align: center;">How long until the party? _____</p>
Would you use a ruler or a yardstick to measure the length of a door? _____	

What are the first four multiples of 5? _____	<input type="radio"/> cre <input type="radio"/> kihr <input type="radio"/> care <input type="radio"/> cari	Write the shaded part as a decimal.  _____
--	---	--

Write a fraction to represent what is shaded.  _____	$\begin{array}{r} 4 \\ 3 \\ + 61 \\ \hline \end{array}$	What is the seventh month with 31 days? _____
---	---	--

Name: _____

$$\begin{array}{r} 1,142 \\ - 614 \\ \hline \end{array}$$

$$\begin{array}{r} 653 \\ + 680 \\ \hline \end{array}$$

$$\begin{array}{r} 870 \\ + 466 \\ \hline \end{array}$$

$$\begin{array}{r} 953 \\ + 203 \\ \hline \end{array}$$

$$\begin{array}{r} 613 \\ - 261 \\ \hline \end{array}$$

$$\begin{array}{r} 1,781 \\ - 859 \\ \hline \end{array}$$

$$\begin{array}{r} 222 \\ + 222 \\ \hline \end{array}$$

$$\begin{array}{r} 553 \\ - 292 \\ \hline \end{array}$$

$$\begin{array}{r} 229 \\ + 203 \\ \hline \end{array}$$

$$\begin{array}{r} 1,291 \\ - 734 \\ \hline \end{array}$$

$$\begin{array}{r} 1,576 \\ - 793 \\ \hline \end{array}$$

$$\begin{array}{r} 783 \\ + 492 \\ \hline \end{array}$$

$$\begin{array}{r} 378 \\ + 577 \\ \hline \end{array}$$

$$\begin{array}{r} 1,778 \\ - 990 \\ \hline \end{array}$$

$$\begin{array}{r} 1,595 \\ - 817 \\ \hline \end{array}$$

$$\begin{array}{r} 507 \\ + 355 \\ \hline \end{array}$$

$$\begin{array}{r} 237 \\ + 579 \\ \hline \end{array}$$

$$\begin{array}{r} 886 \\ - 743 \\ \hline \end{array}$$

$$\begin{array}{r} 544 \\ - 271 \\ \hline \end{array}$$

$$\begin{array}{r} 410 \\ + 709 \\ \hline \end{array}$$

$$\begin{array}{r} 333 \\ + 936 \\ \hline \end{array}$$

$$\begin{array}{r} 1,473 \\ - 534 \\ \hline \end{array}$$

$$\begin{array}{r} 807 \\ - 202 \\ \hline \end{array}$$

$$\begin{array}{r} 364 \\ + 989 \\ \hline \end{array}$$

$$\begin{array}{r} 334 \\ + 438 \\ \hline \end{array}$$

$$\begin{array}{r} 1,053 \\ - 166 \\ \hline \end{array}$$

$$\begin{array}{r} 889 \\ + 541 \\ \hline \end{array}$$

$$\begin{array}{r} 1,367 \\ - 517 \\ \hline \end{array}$$

$$\begin{array}{r} 972 \\ + 697 \\ \hline \end{array}$$

$$\begin{array}{r} 790 \\ - 356 \\ \hline \end{array}$$

$$\begin{array}{r} 948 \\ - 198 \\ \hline \end{array}$$

$$\begin{array}{r} 404 \\ + 382 \\ \hline \end{array}$$

$$\begin{array}{r} 1,142 \\ - 645 \\ \hline \end{array}$$

$$\begin{array}{r} 742 \\ + 222 \\ \hline \end{array}$$

$$\begin{array}{r} 795 \\ - 508 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 9 \\ \hline \square \\ - 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 5 \\ \hline 24 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 9 \\ \hline 32 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ + \square \\ \hline 30 \end{array}$$

$$\begin{array}{r} + \square \\ \hline 32 \end{array}$$

Name: _____

9 • 9 • - • 8 • 3 • 6 • = • 9 • 2 • 9 • - • 5 • = • 1 • 0 • -
6 • 2 • 8

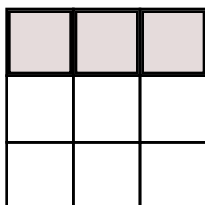
Use the pieces above to help you fill in the runaway math puzzle.

										9			-				=				-		9								
1												8		-				=		3		-									
5																						-				=					
-												9												2							
8												-												=				-			
																												0			
-				0				1																							
				-																											
		-		0		=		1		5		-		7																	

Circle the smallest number.

185 381 401
212 183 357

What fraction of the box is shaded?



$\frac{\square}{3}$

$\begin{array}{r} 34 \\ + 13 \\ \hline \end{array}$	$\begin{array}{r} 26 \\ + 19 \\ \hline \end{array}$
---	---

Write the number for two thousand, fifty-four.



If $\square = 6$, then $9 + \square =$ _____

How many hours are in two days?

Circle the relative adverb.
where, to, from, then

Circle the correct answer.
I (have/halve) a surprise for you!

Name: _____

Find 2 equations hidden in each box. Good luck!

49

$99 - 79$

60

157

$26 + 38$

64

70

61

20×5

53

45×6

$90 - 65$

29

$88 - 39$

$48 - 11$

Write 2 equations: _____

7×9

9×9

$71 + 2$

$53 + 8$

83

30

$97 + 5$

$7 + 76$

$5 + 40$

$10 + 6$

102

94

52

9

Write 2 equations: _____

$8 - 2$

7×7

15

6

71

5×7

16

8

77

63

10

$47 + 8$

7×9

$9 + 25$

8×7

Write 2 equations: _____

Name: _____

Find 2 equations hidden in each box. Good luck!

$$73 + 34$$

$$2 \times 7$$

$$51 + 80$$

$$127$$

$$133$$

$$9 \times 3$$

$$164$$

$$72$$

$$6 - 1$$

$$111$$

$$110$$

$$5$$

$$33 + 48$$

$$14$$

$$9 - 3$$

Write 2 equations: _____

$$82$$

$$58 \times 4$$

$$6 + 37$$

$$13 \times 8$$

$$26$$

$$50$$

$$22$$

$$6 + 29$$

$$3 + 93$$

$$96$$

$$87 - 5$$

$$56 - 2$$

$$74$$

$$855$$

$$33$$

Write 2 equations: _____

$$13 \times 8$$

$$37 + 24$$

$$47 + 20$$

$$7 - 2$$

$$34$$

$$513$$

$$43 \times 7$$

$$148$$

$$163$$

$$5$$

$$16 \times 6$$

$$87 \times 4$$

$$92 + 61$$

$$102$$

$$45$$

$$301$$

Write 2 equations: _____

Name: _____

Ready to make equations? There is a missing equation in each box.
Circle the numbers once you find it!

A

70	46	26
-	28	4
	39	22 59

Find a subtraction fact.

B

31	65	20
-	69	59 40
	67	63 49

Find a subtraction fact.

C

98	40	46
-	64	87 12
	24	81 83

Find a subtraction fact.

Equations:

Write the equation facts you found.

A	26	-	4	=	22
B		-		=	
C		-		=	



Write this number using words.

The factors of 10 are 1 ____ 5 ____

Circle the relative adverb.
where, to, from, then

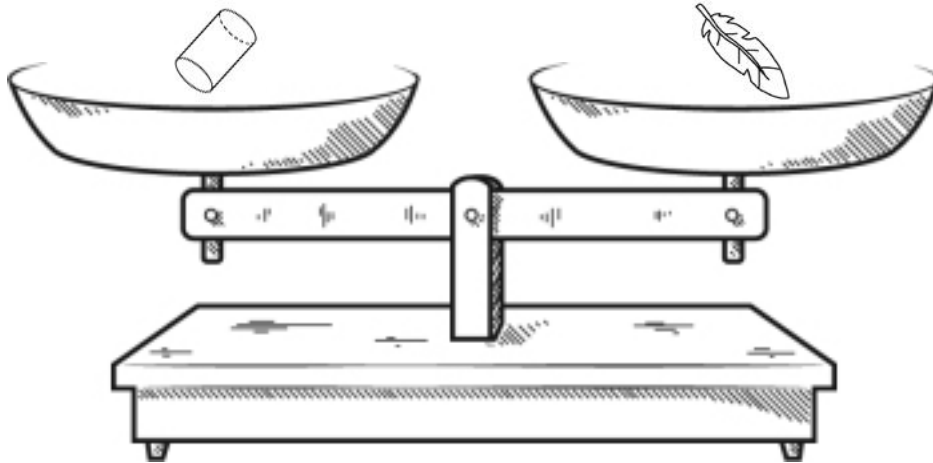
If thirty-six crayons are divided into twelve equal rows, how many crayons are in each row?

The candy company made 237 different kinds of candy. What is the value of the digit 3 in the number 237?

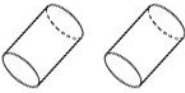

6	4
+	4 4



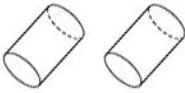

Name: _____



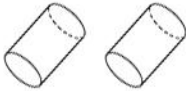
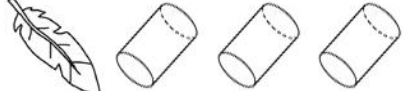
Look at the balance. What does it tell you? Write a sentence to explain.

 = 



☐ True ☐ False

 = 

☐ True ☐ False

 = 

☐ True ☐ False

 = 

☐ True ☐ False

Did you find that one is true? If not, look again!

You should only mark TRUE if you are absolutely sure it is correct!

Write the number that is one ten less than 7,857.

A book has 5 pages. Each page has 10 dimes. How many dimes in the book?

Anne has \$30. She wants to buy something that costs \$97. How much more does she need?

What is the sum of 10 and 325?

Write the greatest possible 5-digit number using only 2 different numbers.

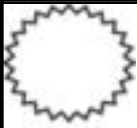

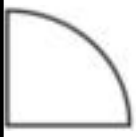
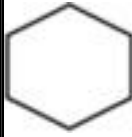
$10 \times (8 + 6)$

Name: _____

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

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

Each row, column, and box must have 4 different pictures.

Name: _____

Zachary, Savannah, Benjamin, and Natalie each completed their homework. One took forty-six minutes, one took eighty-three minutes, one took ninety minutes, and one took forty-seven minutes to complete their homework.

How long did each person take to finish his or her homework?

1. Benjamin started working twenty-nine minutes after Natalie and finished fifteen minutes before Natalie.
2. Zachary needed more than an hour to finish.
3. Benjamin needed less time than Savannah to finish.
4. Natalie started working at 2:39. Savannah started working fifteen minutes after Natalie and finished at 3:41.
5. Benjamin started working twenty minutes after Zachary and finished seventeen minutes before Zachary.
6. Benjamin needed less than an hour to finish.
7. Savannah started on the assignment at 5:44 p.m. Savannah took a forty-five minute break at 6:01 p.m. to eat dinner. Savannah continued working after dinner and finished the assignment at 7:16 p.m.

Zachary took _____ to finish.

Savannah took _____ to finish.

Benjamin took _____ to finish.

Natalie took _____ to finish.

$$337 + 6 =$$

$$35 \div \underline{\quad} = 7$$

You have a playdate in 120 minutes. How many hours is that?

Name: _____

Complete each pattern, using the same rule. Write what the rule is.

10, 12, 14, _____, _____, 20, 22, 24, 26

_____, _____, 10, 12, 14, 16, _____

14, 16, _____, 20, 22, 24, _____

What is the rule for each pattern?

4, 28, 12, 43, 20, 58, 28, 73, 36, 88, 44, _____, _____, 118

40, _____, 35, 76, 30, 69, 25, 62, 20, 55, 15, 48, 10

Name: _____

Sudoku Sums of 11

Each row, column, and box must have the numbers 1 through 6.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 11.

Here is an example of a sudoku sum of 11:

4	7
---	---

	5			3	
3				4	6
			2		3
4	2				1
			4		

$$12 - 6 + 8$$

32, 46, 60, _____, 88,
102, 116, 130, 144

There are 2 groups of 5
rocks. How many rocks?

How many tens are in the
number 70?

Write the least possible
4-digit number without
repeating any numbers.

$$25 + \underline{\quad} + 23 = 65$$

Name: _____

Cross off the number that does NOT belong. Hint: Look at movement of digits!

255386, 625538, 862553, 386255, 538625, 862553, 553862, 255386,
625538, 862553, 386255, 538625, 553862, 255386, 625538

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

14, 20, 26, 33, 36, 40, 48, 56, 65, 74, 84, 94, 105, 116, 128, 140, 153

Why does _____ not belong in the pattern?

Name: _____

Complete each pattern, using the same rule. Write what the rule is.

A, M, M, A, M, M, A, M, M, A, M, ____

A, Z, Z, A, ____, Z, A, Z, ____, ____, Z, Z

L, P, P, ____, P, P, L, P, P, L, P, P, ____, ____, P

Complete each pattern. Write what the rule is.

153	136	119
102		68
51	34	

Name: _____

Christina, David, Morgan, and Caleb each voted for one person to be president. How many votes did each person receive and who will be the president?

1. Christina has one less vote than David.
2. Morgan has one less vote than Caleb.
3. If David had one more vote, David would have the same number of votes as Caleb.
4. David has the same number of votes as Morgan.


























Christina received _____ vote(s).

David received _____ vote(s).

Morgan received _____ vote(s).

Caleb received _____ vote(s).


Puzzle:

					37
					25
					27
					24
					20
18	23	35	28	29	+


Work Area:

					37
					25
					27
					24
					20
18	23	35	28	29	+


The sum for each column and row is given.

 = _____

 = _____

 = _____

 = _____

 = _____

 = _____

Name: _____

Cross off the number that does NOT belong.

51, 56, 57, 61, 66, 71, 76, 81

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

15, 19, 25, 33, 41, 43, 55, 69, 85, 103, 123

Why does _____ not belong in the pattern?

Name: _____

The newspaper listed the daily high and low temperatures for four cities (Boston, Philadelphia, Frankfurt, and Sarajevo). The high temperatures were three degrees Celsius, fourteen degrees Celsius, negative eight degrees Celsius, and ten degrees Celsius. The low temperatures were negative eight degrees Celsius, ten degrees Celsius, negative seventeen degrees Celsius, and eight degrees Celsius.

Figure out the high and low temperatures for each city.

1. Boston's high temperature was not negative eight degrees Celsius.
2. The difference between Boston's low temperature and Philadelphia's high temperature was six degrees Celsius.
3. Philadelphia's high temperature of the day was thirty-one degrees Celsius warmer than Sarajevo's low temperature of the day.
4. Sarajevo had the lowest low temperature of the day.
5. Frankfurt's low temperature of the day was colder than eight degrees Celsius.
6. The difference between Frankfurt's high and low temperatures was eleven degrees Celsius.
7. Sarajevo's high temperature of the day was colder than three degrees Celsius.
8. Philadelphia's low temperature was not negative eight degrees Celsius.
9. Philadelphia's low temperature of the day was warmer than eight degrees Celsius.

Boston had a high temperature of _____ and a low temperature of _____.

Philadelphia had a high temperature of _____ and a low temperature of _____.

Frankfurt had a high temperature of _____ and a low temperature of _____.

Sarajevo had a high temperature of _____ and a low temperature of _____.

Write the number that has exactly 5 hundreds.

$$6 + 4 + 1$$

How many tens are in the number 2,200?

Name: _____

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

M C O N C E N T R A T E
I T O U R F O R L O R N
D D U S P I G S I G H T
N R P R E C I P I C E H
I Y N O D O U B L E S E
G F U R N I T U R E O R
H O S P A C I O U S W O
T R D E L I B E R A T E

Write the words found.

<u>DELIBERATE</u>	<u>HERO</u>	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

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

Write the words found.

<u>FUNERAL</u>	<u>EXTINGUISH</u>	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Name: _____

t p x y b f h l e x t i n g u i s h
o s f w p u e m i d n i g h t s f l
u i r i u r p i g c r u s h g p u u
r d y g g n d u k l o c h o l a n e
f e r s r i o s e u p s o w l c e n
o w e t g t u p n f l y k c i i r g
n a r r u u b r g n n n i f n o a m
h l a a h r l a a a h d r y c u l i
e k r n y e e y g u h r f r r s t l
r s n g n o d g e e i e t m e i f k
o g p e r f o r l o r n g g a o n o
f o u n d u r g u u k a i r s i u s
s i g h t p r e c i p i c e e u b r
w r o w d i o i g g r o r r e e e l
t d n l n f d e l i b e r a t e g r

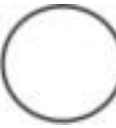

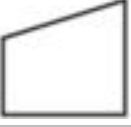
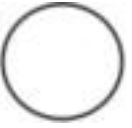

How many of the words can you find from the previous page?

Name: _____

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

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

Each row, column, and box must have 4 different pictures.

Name: _____

Sudoku Sums of 6

Each row, column, and box must have the numbers 1 through 6.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 6.

Here is an example of a sudoku sum of 6:

2	4
---	---

2	6				
		1			
		4		5	
				1	6
	5			2	
			5	4	

How many total legs are on 3 tigers and 5 ants?

The number 65 is more than the number 6 by how much?

Find the product of 6 and 3.

Wendy has 44 books. She organized them equally into 4 boxes. How many books in each box?

$$36 \div \underline{\quad} = 9$$

Name the shape with eight sides and eight angles.

Name: _____

Each row, column, and box must have the numbers 1 through 6.

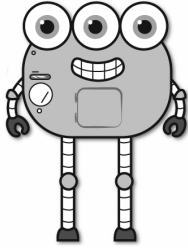
		1		5	
		3			4
1	5				2
		4			
			5		
				4	1

active • deadly • spacious • sidewalk • boulder • frivolous

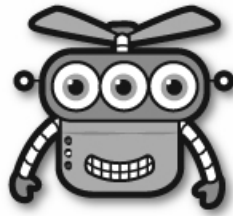
Each row, column, and box must have all the words from the word list. Write in the missing words.

active	sidewalk				
		spacious	boulder		deadly
	boulder			frivolous	sidewalk
boulder			deadly		
		sidewalk			

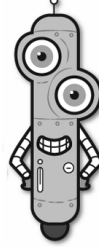
Name: _____



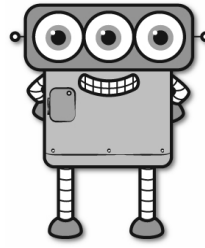
Wendy



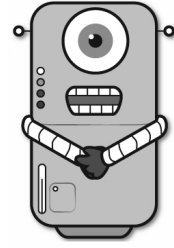
Megan



Alex



David



Jessica

Facts

Wendy is three years old.

Megan is thirty-six years older than Wendy.

Alex is four times as old as Wendy.

Jessica is six years older than Megan.

David is nine years older than Alex.

How old is Wendy? _____

How old is Megan? _____

How old is Alex? _____

How old is David? _____

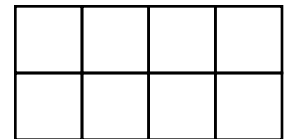
How old is Jessica? _____

Emily put daffodils and daisies in a vase. She put nine more daffodils than daisies in the vase. There are twenty-nine flowers in all. How many daisies are in the vase?

Which is larger, $\frac{2}{6}$ or $\frac{1}{6}$?

Do parallel lines intersect?

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





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