

Name: _____

$$\begin{array}{r} 13 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + \quad 4 \\ \hline \end{array}$$

How much is this?



How many?



$$\begin{array}{r} 33 \\ + \quad 2 \\ \hline \end{array}$$

$$17 + 3 = \underline{\quad}$$

9 ones, 8 thousands, 7 tens

7 hundreds, 3 ones, 9 tens,
4 thousands

$$6 - 4 + 4$$

4, 0, 4, 0, 4, _____, 4, 0,

4, 0, 4, 0, 4

$$54 + 54 + 54 + 54 + 54$$

Change this into a
multiplication problem.

$$\underline{\quad} \times \underline{\quad}$$

A teacher arranges desks.
She puts 5 desks in each
row. There are 4 rows.
How many desks are there?

double 20

3 less than 373

$$\begin{array}{r} 66 \\ - \quad 6 \\ \hline \end{array}$$

Name: _____

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.

Megan has \$86.18. She has 7 bills and 17 coins. How?

--	--	--	--	--

\$1	
-----	--

									5¢

Rosa has \$56.16. She has 9 bills and 17 coins. How?

--	--	--	--	--

--	--	--	--

Adam has \$112.08. He has 10 bills and 4 coins. How?

Name: _____

Everyone in Sarah's class drew a picture of a dragon on Appreciate a Dragon Day. The teacher put all the pictures on the bulletin board. Of the dragons, $\frac{1}{4}$ were green, $\frac{1}{3}$ were yellow, $\frac{1}{3}$ were brown, and $\frac{1}{12}$ were purple. If there were 12 brown dragons on the bulletin board, how many pictures did Sarah's class draw in total?

Chervil the Chicken was going to a dance. He put on his best dancing shoes. He put on his best red and white suit. He put on his best orange hat. Hallie the Hen was going with him. He wanted to look good for her. The tickets cost \$9. Flowers for Hallie cost \$6.49. Corn snacks cost \$2.49. How much did Chervil's date with Hallie cost in all?

Kevin drew a rectangle that is 9 inches by 8 inches. He wants to arrange some crackers on top of his rectangle. The crackers are each 3 inches by 4 inches. How many crackers can he place onto his rectangle without overlapping them?

$$4 \times 4 + 4$$

Make your own
equation.

$$\underline{\quad} - 20 = \underline{\quad}$$

	1	4	9
-		8	3
<hr/>			

Name: _____

40, 45, 50, 55, _____, 65,
70, 75

$$\begin{array}{r} 66 \\ + 7 \\ \hline \end{array}$$

$$5 + 5 - 2 - 2 + 4$$

Round 74 to the nearest 10.

$$\begin{array}{r} 238 \\ + 21 \\ \hline \end{array}$$

6 more than 456

Sarah has a bowl. She puts 7 nickels into the bowl. Connor sees the bowl and takes some nickels out. The bowl now has 20 cents in it. How many nickels did Connor take?

Anna has a bowl. She puts 20 pennies into the bowl. Hunter sees the bowl and takes 5 pennies. How much money (in cents) is left in the bowl?

$$9 ___ 2 ___ 2 = 9$$

8 thousands, 6 hundreds

Find a clock. What time is it right now?

16, 32, 48, 64, 80, _____,
112, 128

Name: _____

April bought a bottle of ranch dressing. It cost \$3.63. She gave the clerk \$10. How much change did she get?

Benjamin Bunny has two long ears. How many ears do 8 bunnies have?

The rat-catcher caught 789 rats today. What is the greatest number you can make from the digits 7, 8, and 9?

Fill in the blanks with these numbers:
1, 4, 8

$$\begin{array}{r} 1 \quad \boxed{} \quad 7 \\ 1 \quad 0 \quad \boxed{} \\ + \quad 6 \quad \boxed{} \quad 3 \\ \hline 9 \quad 3 \quad 1 \end{array}$$

Fill in the blanks with these numbers:
6, 9, 1

$$\begin{array}{r} 1 \quad 0 \quad 0 \\ \boxed{} \quad 9 \quad 4 \\ + \quad \boxed{} \quad 7 \quad 6 \\ \hline \boxed{} \quad 7 \quad 0 \end{array}$$

$$\begin{array}{r} 4 \quad 3 \\ 1 \quad 3 \\ + \quad 4 \quad 3 \\ \hline \end{array}$$

$$39 - 34 = \underline{\hspace{2cm}}$$

$$15 + \boxed{} = 35$$

Color in $\frac{2}{5}$ of the rectangle.



$$\begin{array}{r} 5 \quad 2 \\ + \quad 4 \quad 1 \\ \hline \end{array}$$

Name: _____

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

□	D	L	□	V	□	T	S	□	□
T	C	H	□	□	H	□	C	R	S
Y	□	R	H	□	P	□	A	□	C
R	□	□	N	T	□	L	R	□	H
□	S	L	□	T	□	K	C	□	□
L	R	T	C	□	T	L	E	L	□
□	□	N	D	G	H	B	H	G	S
R	S	C	R	Y	R	□	□	□	□
H	H	□	H	□	□	□	L	L	N
N	□	□	N	□	W	T	R	D	G

GOLD • UNTIL • HOPE • THROW
SCARCE • RULER • CHOOSING
BEAT • SLATE • LIVE

$$8 \overline{)32}$$

$$9 \overline{)81}$$

$$72 - 27 = \underline{\hspace{2cm}}$$

$$15 + 43 = \underline{\hspace{2cm}}$$

$$6 \overline{)30}$$

$$8 \overline{)40}$$

☐ drum

☐ drama

☐ draa

☐ drommuh

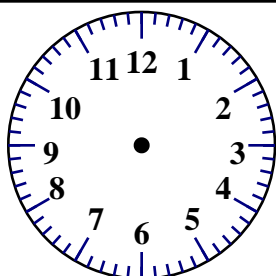
$$1 \times 5 = \underline{\hspace{2cm}}$$

$$2 \times 2 = \underline{\hspace{2cm}}$$

$$19 + \square = 35$$

$$19 + \square = 23$$

09:10



Write a word to describe May.

$$\begin{array}{r} 70 \\ - 57 \\ \hline \end{array}$$

Add one hundred to 9,983.

Turn the adjective into an adverb.
hungry

$$13 + \square = 26$$

Name: _____

Write four words to describe this spider.

1. _____
2. _____
3. _____
4. _____

Use one or more of these words also:

delicate prepared
industrious crafty
black

Write a sentence to describe the picture.
Use some of the above words.



©edHelper

$16 + 15 = \underline{\hspace{2cm}}$

☐ liitt

☐ light

☐ liht

☐ liet

$91 - 22 = \underline{\hspace{2cm}}$

$4 \times 8 = \underline{\hspace{2cm}}$

Write + or - in the circles.

$5 \bigcirc 3 \bigcirc 1 = 6 \bigcirc 6 \bigcirc 9$

$8 \bigcirc 4 \bigcirc 4 = 3 \bigcirc 16 \bigcirc 19$

$$\begin{array}{r} 18 \\ + 37 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ - 17 \\ \hline \end{array}$$

$10 - 8 = \boxed{\hspace{1cm}}$

$5 + 7 = \boxed{\hspace{1cm}}$

$6 + 4 = \boxed{\hspace{1cm}}$

$8 + 4 = \boxed{\hspace{1cm}}$

Name: _____

$$\begin{array}{r} 9,180 \\ + 3,854 \\ \hline \end{array}$$

$$\begin{array}{r} 7,603 \\ + 3,284 \\ \hline \end{array}$$

$$\begin{array}{r} 2,788 \\ + 8,640 \\ \hline \end{array}$$

$$\begin{array}{r} 11,076 \\ - 1,318 \\ \hline \end{array}$$

$$\begin{array}{r} 15,635 \\ - 7,214 \\ \hline \end{array}$$

$$\begin{array}{r} 11,107 \\ - 4,763 \\ \hline \end{array}$$

$$\begin{array}{r} 7,730 \\ - 1,310 \\ \hline \end{array}$$

$$\begin{array}{r} 7,494 \\ + 3,031 \\ \hline \end{array}$$

$$\begin{array}{r} 9,900 \\ + 6,506 \\ \hline \end{array}$$

$$\begin{array}{r} 7,772 \\ - 2,457 \\ \hline \end{array}$$

$$\begin{array}{r} 8,698 \\ - 6,363 \\ \hline \end{array}$$

$$\begin{array}{r} 8,192 \\ + 3,773 \\ \hline \end{array}$$

$$\begin{array}{r} 7,698 \\ + 8,255 \\ \hline \end{array}$$

$$\begin{array}{r} 9,056 \\ - 6,357 \\ \hline \end{array}$$

$$\begin{array}{r} 6,383 \\ - 3,841 \\ \hline \end{array}$$

$$\begin{array}{r} 7,119 \\ + 1,387 \\ \hline \end{array}$$

$$\begin{array}{r} 2,043 \\ + 6,448 \\ \hline \end{array}$$

$$\begin{array}{r} 8,864 \\ - 5,663 \\ \hline \end{array}$$

$$\begin{array}{r} 1,637 \\ + 5,781 \\ \hline \end{array}$$

$$\begin{array}{r} 10,644 \\ - 5,384 \\ \hline \end{array}$$

$$\begin{array}{r} 1,197 \\ + 4,811 \\ \hline \end{array}$$

$$\begin{array}{r} 4,941 \\ + 9,306 \\ \hline \end{array}$$

$$\begin{array}{r} 2,530 \\ - 1,245 \\ \hline \end{array}$$

$$\begin{array}{r} 11,968 \\ - 3,518 \\ \hline \end{array}$$

$$\begin{array}{r} 5,925 \\ + 8,468 \\ \hline \end{array}$$

$$\begin{array}{r} 3,720 \\ + 3,099 \\ \hline \end{array}$$

$$\begin{array}{r} 13,081 \\ - 3,526 \\ \hline \end{array}$$

$$\begin{array}{r} 1,625 \\ + 6,766 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 8 \\ \hline \square \\ + 8 \end{array}$$

$$\begin{array}{r} 23 \\ + \square \\ \hline 29 \end{array}$$

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

$$\begin{array}{r} - 7 \\ \hline \square \\ + 5 \end{array}$$

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

$$\begin{array}{r} 30 \\ + \square \\ \hline 37 \end{array}$$

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

Name: _____

			6	
		6	7	
	X	9	0	
				0
	6	0	3	
	6	0	3	0

		4	3	
	X	7	1	

		7	6	
	X	5	8	

		9	6	
	X	6	5	

		2	3	
	X	7	0	

		5	6	
	X	9	3	

		8	6	
	X	5	5	

		5	1	
	X	1	8	

		2	5	
	X	9	7	

		3	7	
	X	8	7	

		7	7	
	X	3	6	

		6	6	
	X	7	5	

		7	8	
	X	9	4	

		3	9	
	X	1	1	

		2	2	
	X	2	1	

		6	2	
	X	5	7	

Name: _____

x	0	1	2	3	4	5	6	7	8	9	10	11	12
2					8								
3				9									
4												44	
5			10										
6		6											
7							42						
8													96
9									72				
10										90			
11								77					
12											120		

$2 \times 3 =$ $5 \times 8 =$ $8 \times 4 =$ $12 \times 0 =$ $10 \times 9 =$

$6 \times 7 =$ $4 \times 7 =$ $1 \times 11 =$ $3 \times 8 =$ $9 \times 4 =$

$7 \times 11 =$ $11 \times 7 =$ $0 \times 3 =$ $4 \times 4 =$ $2 \times 2 =$

$6 \times 10 =$ $6 \times 5 =$ $12 \times 8 =$ $3 \times 10 =$ $9 \times 9 =$



Name: _____

Get a fidget spinner! Spin it.

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

Make your own
equation.

$$\underline{\quad} + 17 = \underline{\quad}$$

It is 7:49 when Erin leaves
her house. She arrives at
school at 8:02. How much
time has passed?

In eleven hours it will be
midnight. What time is it
now?

Circle the number that is
smallest.

5,050 5,500

5,005

$$7 + 1 - 3 - 4$$

$$17 + \underline{\quad} + 12 = 42$$

Emma is four years
younger than her older
sister, Ava. Ava is thirteen
years old. What is the sum
of their ages?

$$4 \underline{\quad} 1 \underline{\quad} 2 \underline{\quad} 6 = 7$$

Sarah has a bowl. She puts
8 nickels into the bowl. Eric
sees the bowl and takes 4
nickels. How much money
(in cents) is left in the bowl?

2 thousands, 8 hundreds, 9
ones

Circle the number that is
largest.

9,040 9,004

9,400

Make your own
equation.

$$\underline{\quad} - 16 = \underline{\quad}$$

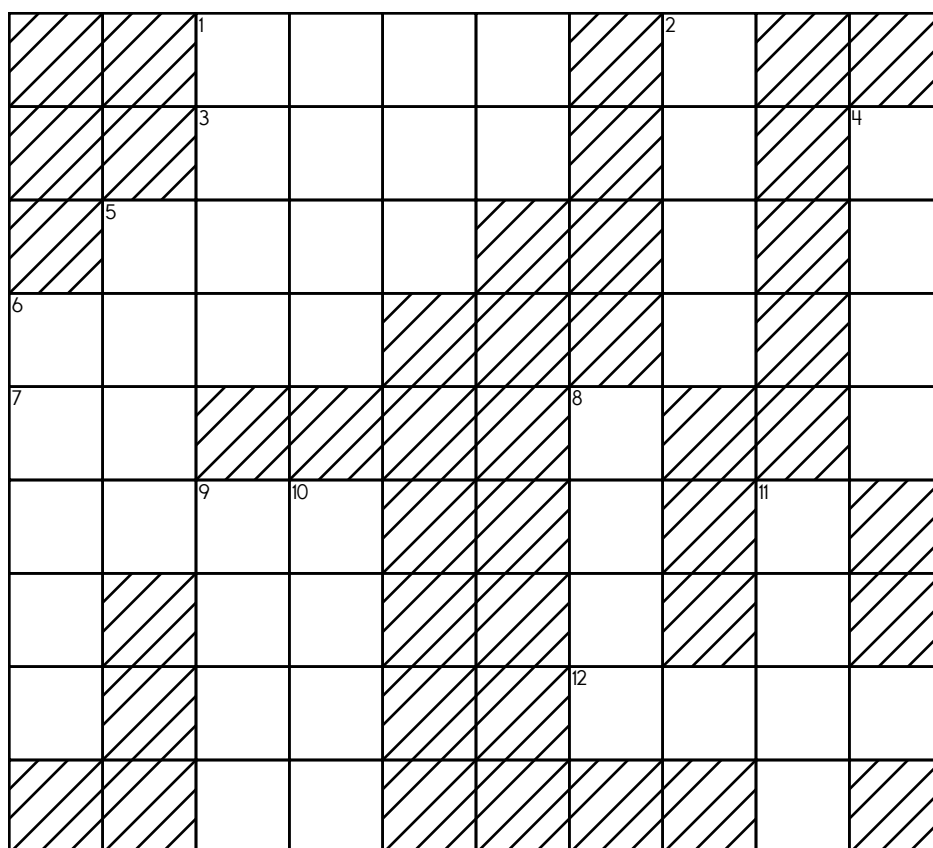
Name: _____

ACROSS

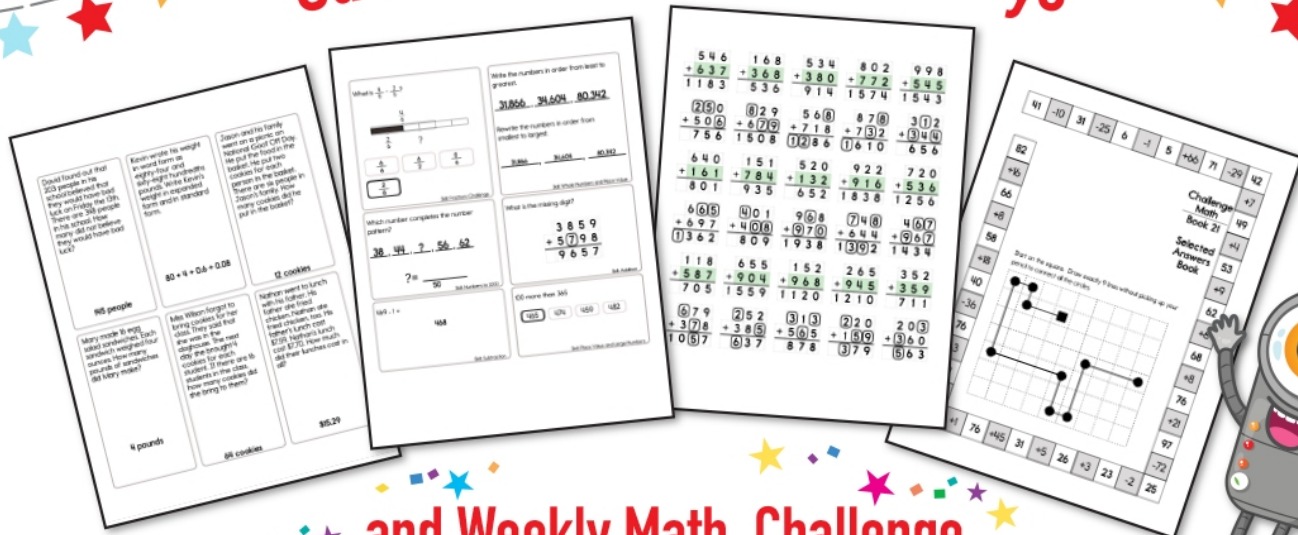
1. **five thousand, twenty-two**
3. **five thousand, seven hundred ninety-two**
5. the tens in 6-Across + the thousands in 1-Across + the hundreds in 3-Across
6. the ones in 7-Down + the tens in 1-Across + the thousands in 4-Down + the hundreds in 3-Across
12. the ones in 4-Down + the tens in 5-Down + the thousands in 7-Down + the hundreds in 6-Across

DOWN

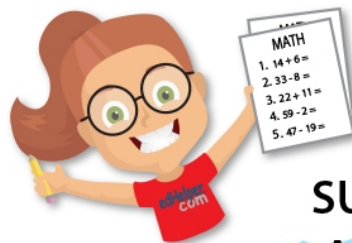
2. the thousands in 4-Down + the hundreds in 6-Across + the tens in 5-Across
4. **five thousand, eighty-five**
5. the hundreds in 3-Across + the tens in 4-Down + the thousands in 6-Across
7. the tens in 1-Across + the thousands in 4-Down + the ones in 3-Across
8. the thousands in 7-Down + the ones in 12-Across + the hundreds in 6-Across + the tens in 1-Across
9. the thousands in 1-Across + the tens in 4-Down + the hundreds in 5-Down
10. the tens in 5-Across + the hundreds in 2-Down + the ones in 7-Down + the thousands in 4-Down
11. the ones in 3-Across + the tens in 4-Down + the thousands in 7-Down + the hundreds in 5-Down



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\times
 $\times =$
 $- \div$
 $< - >$

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