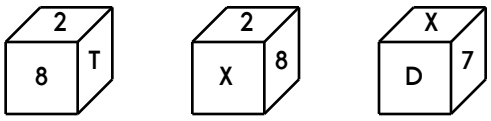
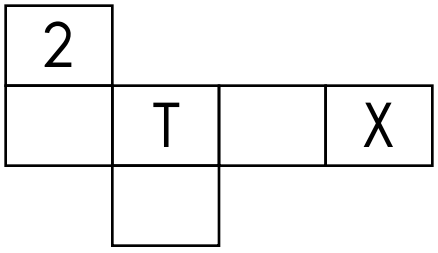
Name: _____

X	1	8	9		
1	1 1 x 1	1 x 8	1 x 9	1 x ___	2 1 x ___
	___ x 1	___ x 8	72 ___ x 9	___ x ___	___ x ___
	6 ___ x 1	48 ___ x 8	___ x 9	30 ___ x ___	___ x ___
4	4 4 x 1	32 4 x 8	4 x 9	4 x ___	8 4 x ___
2	2 2 x 1	2 x 8	2 x 9	2 x ___	2 x ___

This is the look at one cube that is turned around a few times.



This pattern can be folded into the cube. Fill in the missing boxes.



It was Cheer Up the Lonely Day. Sarah made an orange cake for Mrs. Moore. She took it to her house. Mrs. Moore cut the cake into 10 pieces. She and Sarah each ate 1 piece. What fraction of the cake was left?

- ○ quck
- ○ quick
- ○ quik
- ○ qick

Add the correct end punctuation for this sentence.

Do your grandparents live in your town

What polygon has eight sides?

_____

MathWorksheets.com
Week of October 30

Name: _____

Get a fidget spinner! Spin it.

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

Wendy has 60 books. She organized them equally into 5 boxes. How many books in each box?	Is 11 a composite or a prime number?	What is 16 less than 2,099?
A, F, K, P, _____, Z	If you exchange 50 dimes for dollars, then how many dollars would you get?	11 + ___ + 25 = 53
triple 80 =	24 ÷ ___ = 8	How many total legs are on 4 zebras and 3 owls?
(7 + 4) + 6	Emily has $60. She wants to buy something that costs $92. How much more does she need?	14, 16, 18, 20, 22, 24, 26, _____, 30

Name: _____

Get a fidget spinner! Spin it.

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

__ __ two tens - nine ones	__ __ 36 ones	__ __ the number ten greater than 73
__ __ __ __ two thousands and nine ones	__ __ __ __ five thousands and seven ones	__ __ __ __ the number one thousand greater than 4853
__ __ three tens - six ones	__ __ __ 19 tens	__ __ the number ten greater than 65
__ __ nine tens - four ones	__ __ one hundred - five tens	__ __ 65 ones
__ __ __ __ __ eight ten-thousands and two thousands	__ __ __ __ __ the number ten-thousand greater than 65843	__ __ four tens - one one
__ __ __ __ __ __ nine hundred-thousands and eight ones	__ __ __ __ __ the number one thousand greater than 32318	__ __ __ __ __ the number ten-thousand greater than 52065
__ __ __ __ six thousands and four tens	__ __ six tens - eight ones	__ __ __ 41 tens
__ __ __ __ 95 hundreds	__ __ __ __ __ seven ten-thousands and five hundreds	__ __ __ 84 tens

Name: _____

April saved 91 pennies. She took them to the store. She bought some cookies for 29¢. How much money did she have left?	A tumbleweed doesn't travel by itself. When the wind blows, the tumbleweeds move around. If a tumbleweed is traveling at 5.3 miles per hour, how far will it travel in 6 hours?	The Cat in the Hat lost his hat. He looked under the bed. He looked in the oven. He looked in the fishbowl. He looked in the bathtub. He looked for one hour and 50 minutes before he found his hat in a flowerpot. If he started looking at 11:35 a.m., what time did he find his hat?

If H + H = 6, then what does H equal?

_____

Make a pattern.
Start with 70.
Subtract 9.

_____ , _____ , _____ , _____ , _____ , _____

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

Is the number 5,769,480 even? Yes No If no, it is not a multiple of 6.

5,769,480 _5_ + _7_ + _6_ + _9_ + _4_ + _8_ + _0_ = ___ ___

___ + ___ = ___ Is that a multiple of 6? Circle: Yes No

Circle one: 5,769,480 is divisible by six 5,769,480 is not divisible by six

Is the number 92,477,442 even? Yes No If no, it is not a multiple of 6.

92,477,442 ___ + ___ + ___ + ___ + ___ + ___ + ___ + ___ = ___ ___

___ + ___ = ___ Is that a multiple of 6? Circle: Yes No

Circle one: 92,477,442 is divisible by six 92,477,442 is not divisible by six

word root **intro** can mean **into** **introvert, introduce**

Name: _____

Write the number for six thousand eighty-three.

_____

How many hours are in seven days?

_____

$$\begin{array}{r} 23 \\ 31 \\ +\ 24 \\ \hline \end{array}$$

$3\overline{)9}$

Share 27 equally among 3.

_____

Fill in the missing fraction.

$\frac{2}{9}$, _____ , $\frac{4}{9}$, $\frac{5}{9}$

$$\begin{array}{r} 29 \\ +\ 93 \\ \hline \end{array}$$

There are eight cars parked in a row exactly the same distance from each other. The first car is 43 inches from the second car. The first car is 86 inches from the third car. How far is the third car from the eighth car?

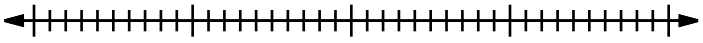
_____

Write + or - in the circles.

2 ◯ 12 = 9 ◯ 5

3 ◯ 1 ◯ 15 = 4 ◯ 10 ◯ 3

Locate where to put the number 301,000 and label the point B.



289,000 309,000

- ⬭ awhiile
- ⬭ awhili
- ⬭ uhwiel
- ⬭ awhile

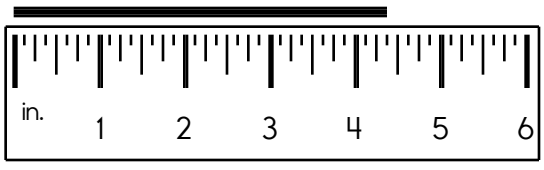
$$\begin{array}{r} 58 \\ +\ 80 \\ \hline \end{array} \qquad \begin{array}{r} 23 \\ +\ 42 \\ \hline \end{array}$$

Calculate the product of 8 and 6.

_____

Write the length in inches.

_____



$$\begin{array}{r} 76 \\ -\ 56 \\ \hline \end{array}$$

Explain what is meant by the underlined phrase.

Hearing that I made an A on my final exam was <u>music to my ears.</u>

_____

Name: _____

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

J	D		C	K		T	L		
	S	L			T	R		D	
M	L	C	S		N		K		F
	M		T		R	D		S	C
T	B	L		F	F	G		P	
D	R	H	H	R	L				N
S		R	R			N	D	R	F
M	Z	R	O	S	E	T	H		
W	H		S	K		R	S	T	R
D	L	D	S	H		R	T		M

DECK • SHORT • MOTOR
WHISKERS • BLUFF • SLEET
DESPERATE • CONFIRM • TRUDGE
JAM • ROSE • SURROUND

What is the range of these numbers?

25, 19, 18, 17, 22, 17

_____

Adam sent 8 e-mail cards. Emily sent 7 e-mail cards. Find the difference between the greatest number and the least number. The range is _____.

Write an odd number with a four in the hundreds place.

_____

If ☐ = 6, then ☐ - 2 = _____

$$\begin{array}{r} 61 \\ +\ 58 \\ \hline \end{array}$$

Which number is greater: 0.2 or 0.25?

_____

Round to the nearest hundred.

7,813 is rounded to _____

3,947 is rounded to _____

9,869 is rounded to _____

$$\begin{array}{r} 99 \\ +\ 57 \\ \hline \end{array}$$

How many seconds are in nine minutes?

_____

What are 48 tens equal to?

_____

Name: _____

1,915 − 936	769 − 204	1,285 − 309	338 + 461	665 + 403
952 + 849	1,045 − 832	674 − 471	657 + 835	755 + 812
571 − 109	464 + 699	560 + 193	489 + 402	1,129 − 830
491 − 323	1,504 − 717	594 + 659	1,433 − 652	686 + 522
423 + 886	870 − 145	1,252 − 537	378 + 714	1,436 − 891
596 + 247	488 + 499	331 + 335	1,289 − 353	782 − 613
1,472 − 547	1,223 − 422	443 + 171	291 + 824	850 − 366

9 + 6 = ☐

+ 7 = ☐

+ 7

29 + ☐

32 − ☐

23 − ☐

20 + 6 = ☐

+ 4 = ☐

− 9

21 − ☐

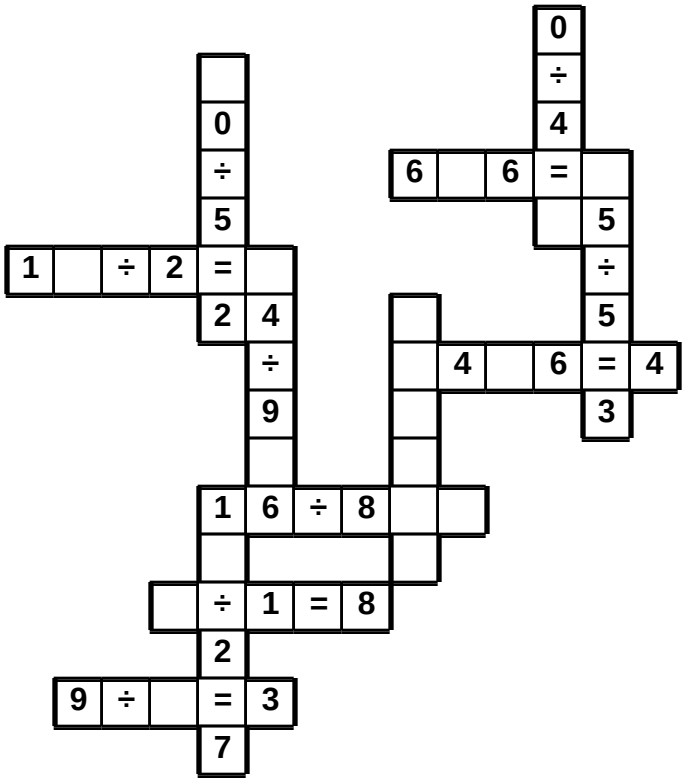
15 + ☐

18

Name: _____

1 • ÷ • 1 • 0 • 0 • 5 • 7 • 2 • ÷ • ÷ • = • 9 • = • 2 • 4 • 8
8 • 3

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



Fill in the boxes so each line equals 13.

13
91 ÷ ☐
19 - ☐
☐ x 1
(☐ + 5) + ☐

In the number 416,927, what digit is in the thousands place?

_____

Holly used 1 can of Play-Doh. She made 4 baskets. How many baskets can she make with 2 cans of Play-Doh?

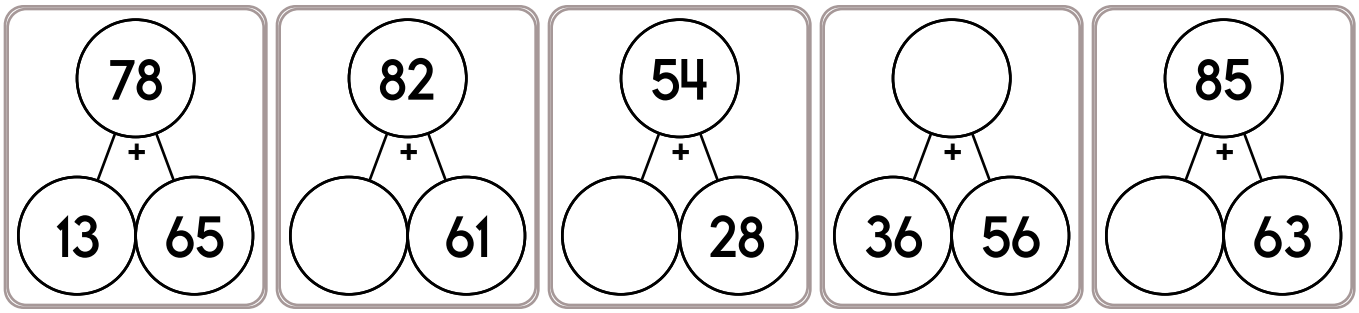
Name: _____

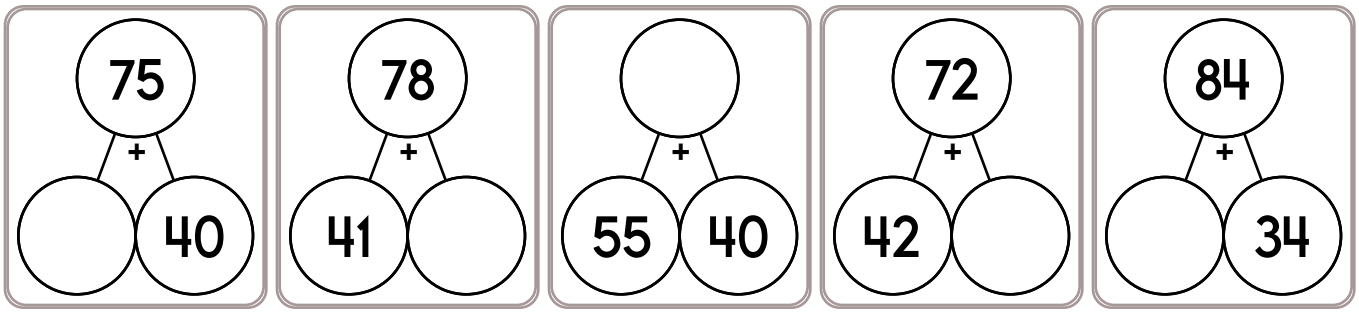
24 x 6 4	x 4 8	x 8 2	x 9 6
x 5 7	x 4 8	x 2 9	x 3 4

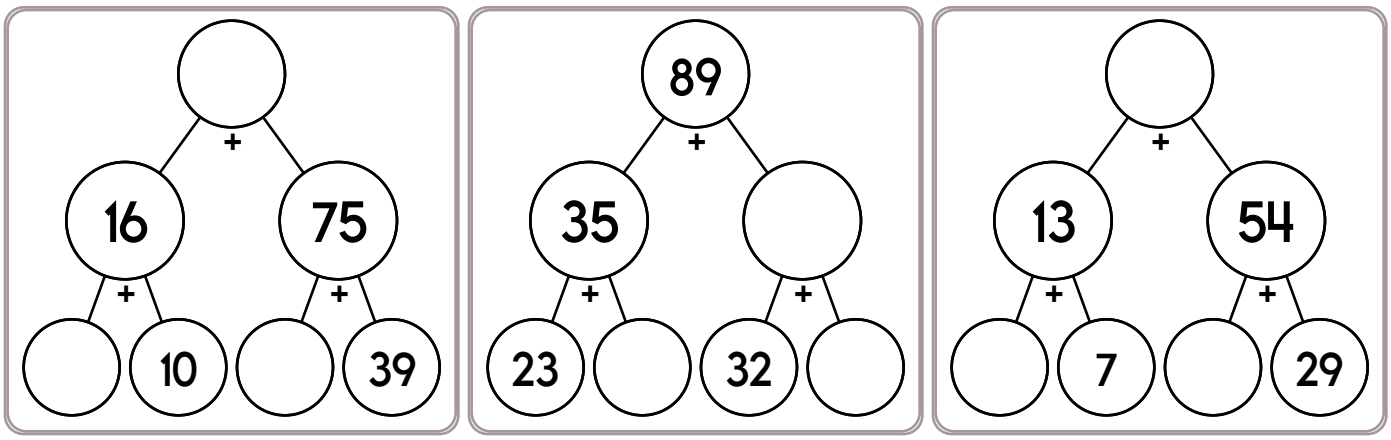
2 x 8 =	9 x 2 =	6 x 3 =
2 x 6 =	6 x 4 =	4 x 5 =
9 x 7 =	6 x 5 =	8 x 4 =
7 x 8 =	4 x 9 =	7 x 2 =

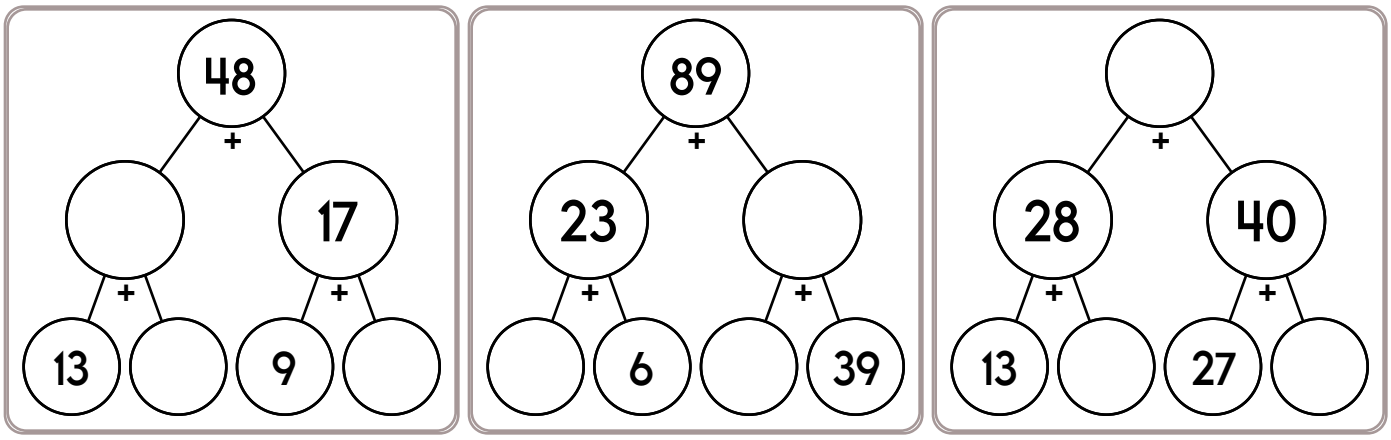
4 x ___ = 20	___ x 4 = 28	___ x 7 = 14
8 x ___ = 16	___ x 4 = 24	6 x ___ = 30
___ x 7 = 49	2 x ___ = 10	3 x ___ = 6
4 x ___ = 36	___ x 4 = 36	___ x 8 = 48

Name: _____









497 + 8 =

72, 90, 108, 126, 144,

_____, 180, 198, 216

Find the product of 7 and 2.

Name: _____

How many tens are in the number 60?

Which number has exactly 5 thousands?

Round 85 to the nearest ten.

How many total legs are on 12 dogs?

Is 16 a composite or a prime number?

7 - 7 + 3

Circle the four numbers whose sum equals 44.

16 14 7 5

20 8 17 18

Write the first 7 multiples of 6.

6 x __ = 60 = __ x 3

3 x __ = __ = 2 x 6

9 x 6 = __ = 3 x __

8 x __ = 80 = __ x 4

How many tens are in the number 4,200?

In the equation 31 x 427 = 13,237, which number is the product?

5 x 6 = __ = 3 x __

There are 4 groups of 5 rocks. How many rocks?

A book has 5 pages. Each page has 11 dimes. How many dimes in the book?

You need to add what to 39 to get 48?

12 x 8 =

Name: _____

Thirty-eight people came to help clean up the riverbank. They worked for almost six hours. When they finished, each person had picked up 10 bags of litter! How many bags of litter did the people pick up?

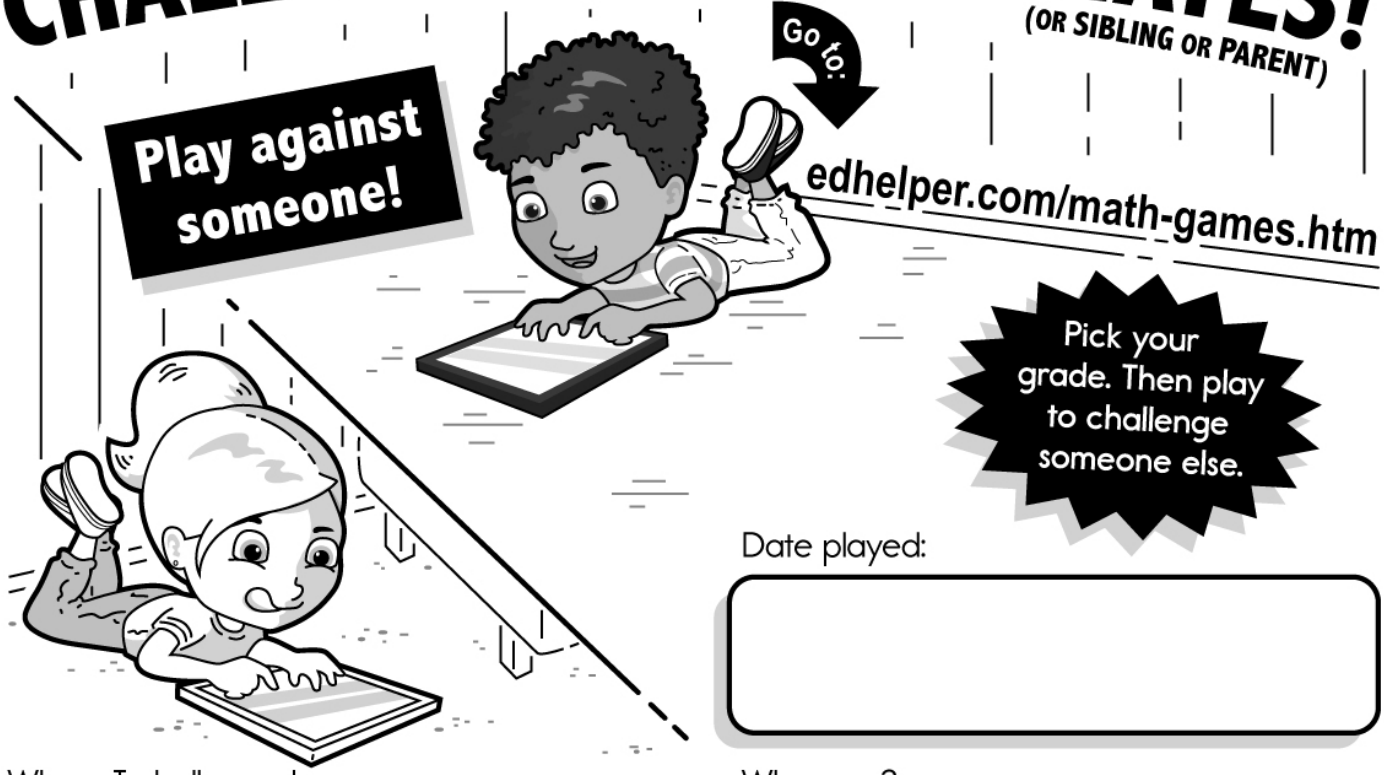
Six students made a display for National Eye Safety Day. They set it up in the lobby. Everyone could see it there. The students spent $48 on supplies for the display. Each student spent the same amount. How much did each student spend?

Perhaps someday someone will make a flight from the Earth (92,900,000 miles from the sun) to Pluto (3,664,000,000 miles from the sun). About how far is it from the Earth to Pluto? Round off your answer to the nearest 100,000 miles.

Name: _____

CHALLENGE YOUR CLASSMATES!

(OR SIBLING OR PARENT)



Date played:

Whom I challenged:

Who won?

Explain what you learned from one math problem you got wrong.

In the parking lot there are 13 vehicles. There are 4 SUVs. What fraction of the vehicles are not SUVs?

Name the shape with seven sides and seven angles.

How many minutes are there from 9:30 p.m. until 10:00 p.m.?

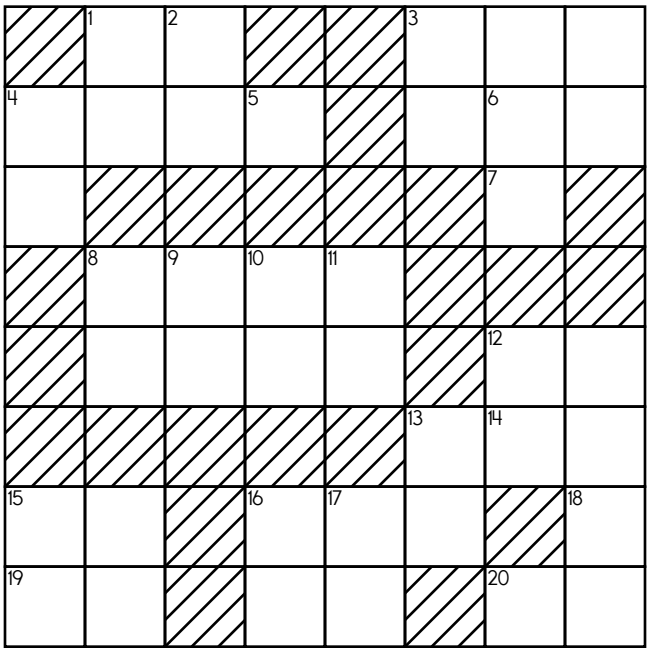
Name: _____

ACROSS

1. Eight more than 9-Down
3. Four times 8-Down
5. **8 + 8 = 2 x ____**
6. Two times 17-Across
10. 4 + 14
12. Two times 10-Across
14. One more than 15-Across
15. 5-Across plus 9-Down
17. Two more than 5-Across
19. 5 + 11
20. Nickels in one dollar

DOWN

1. Three more than 14-Across
2. 9 + 11
3. 4 + 13
4. 10-Across plus 7-Down
7. Nine less than 17-Down
8. 8 + 17
9. Six less than 18-Down
10. Six less than 4-Down
11. 20-Across plus 15-Across
13. Seven times 17-Across
16. 6 + 11
17. Six less than 20-Across
18. Three times 20-Across



Round the number to the place value of the BIG number.

6**4**,422,737

_____

It is 41 degrees Fahrenheit outside. What would you wear if you are going outside?

_____

$$\begin{array}{r} 8 \\ \times\ 7 \\ \hline \end{array}$$

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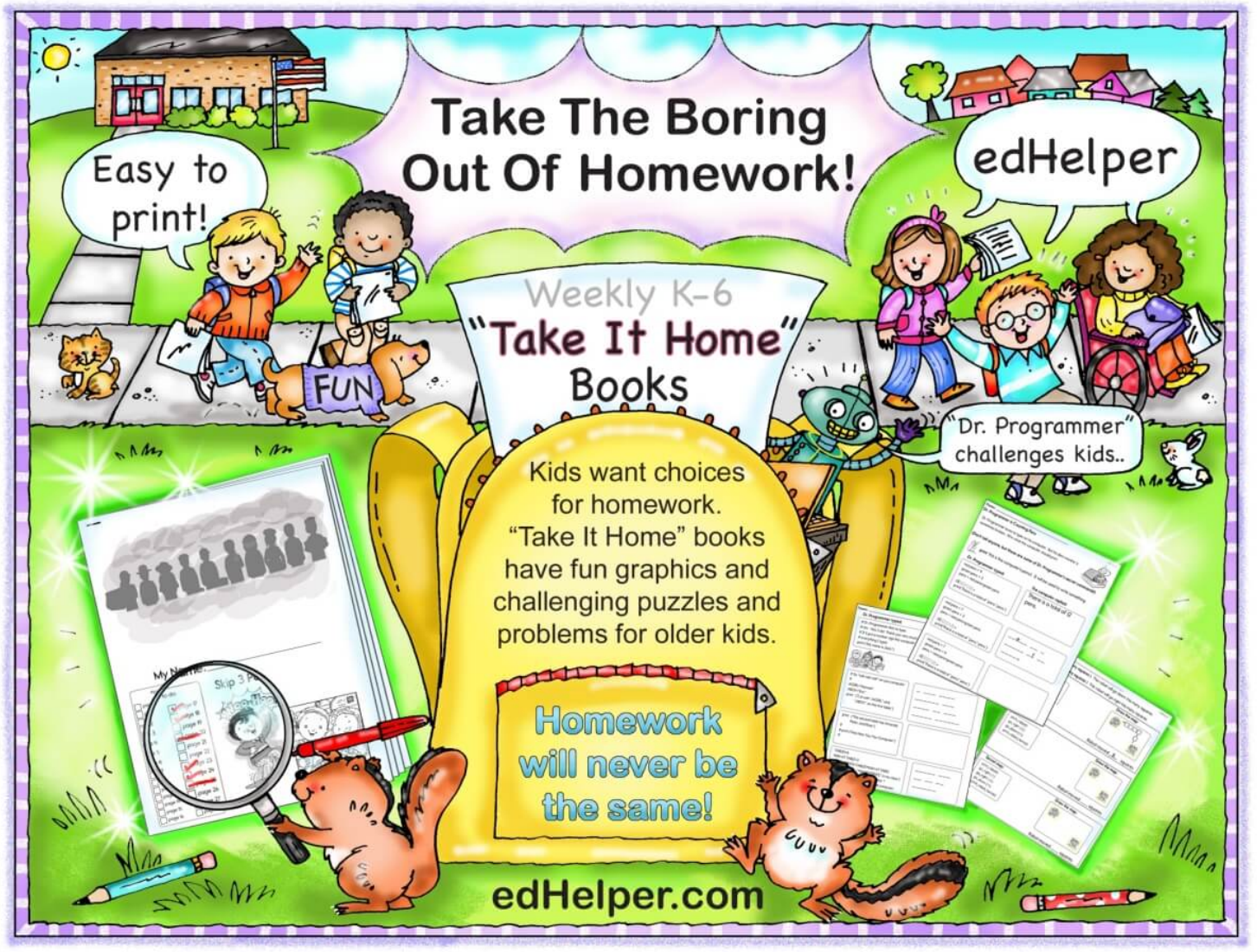
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