

Name: _____

Multiply these fact family problems.

$2 \times 3 =$

$7 \times 8 =$

$5 \times 1 =$

$8 \times 6 =$

$1 \times 7 =$

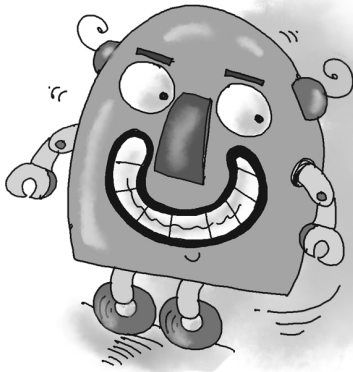
$4 \times 9 =$

$9 \times 2 =$

$3 \times 5 =$

$6 \times 4 =$

Time
Yourself :



Divide these fact family problems.

$54 \div 6 =$

$24 \div 4 =$

$48 \div 8 =$

$45 \div 9 =$

$9 \div 1 =$

$14 \div 2 =$

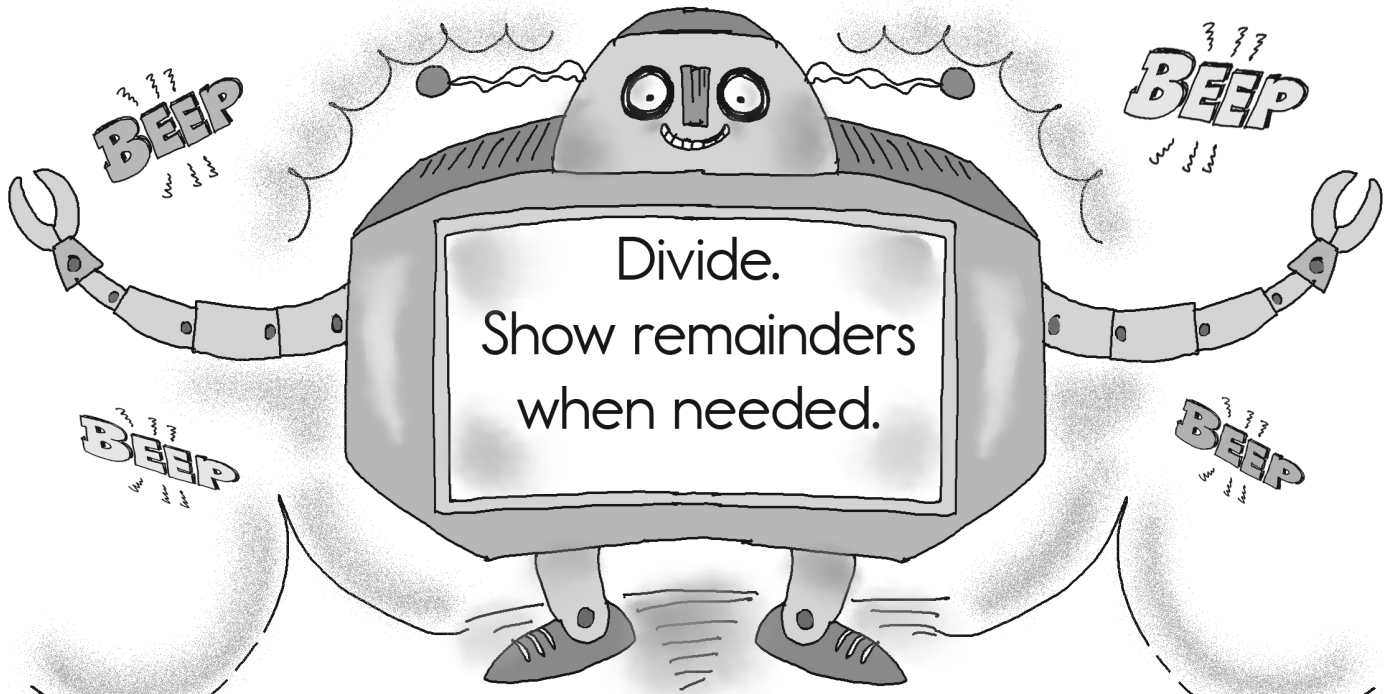
$21 \div 3 =$

$42 \div 7 =$

$20 \div 5 =$

Time
Yourself :

Name: _____



$$6 \overline{)49}$$

$$3 \overline{)88}$$

$$6 \overline{)36}$$

$$2 \overline{)50}$$

$$5 \overline{)25}$$

$$9 \overline{)91}$$

$$8 \overline{)16}$$

$$7 \overline{)45}$$

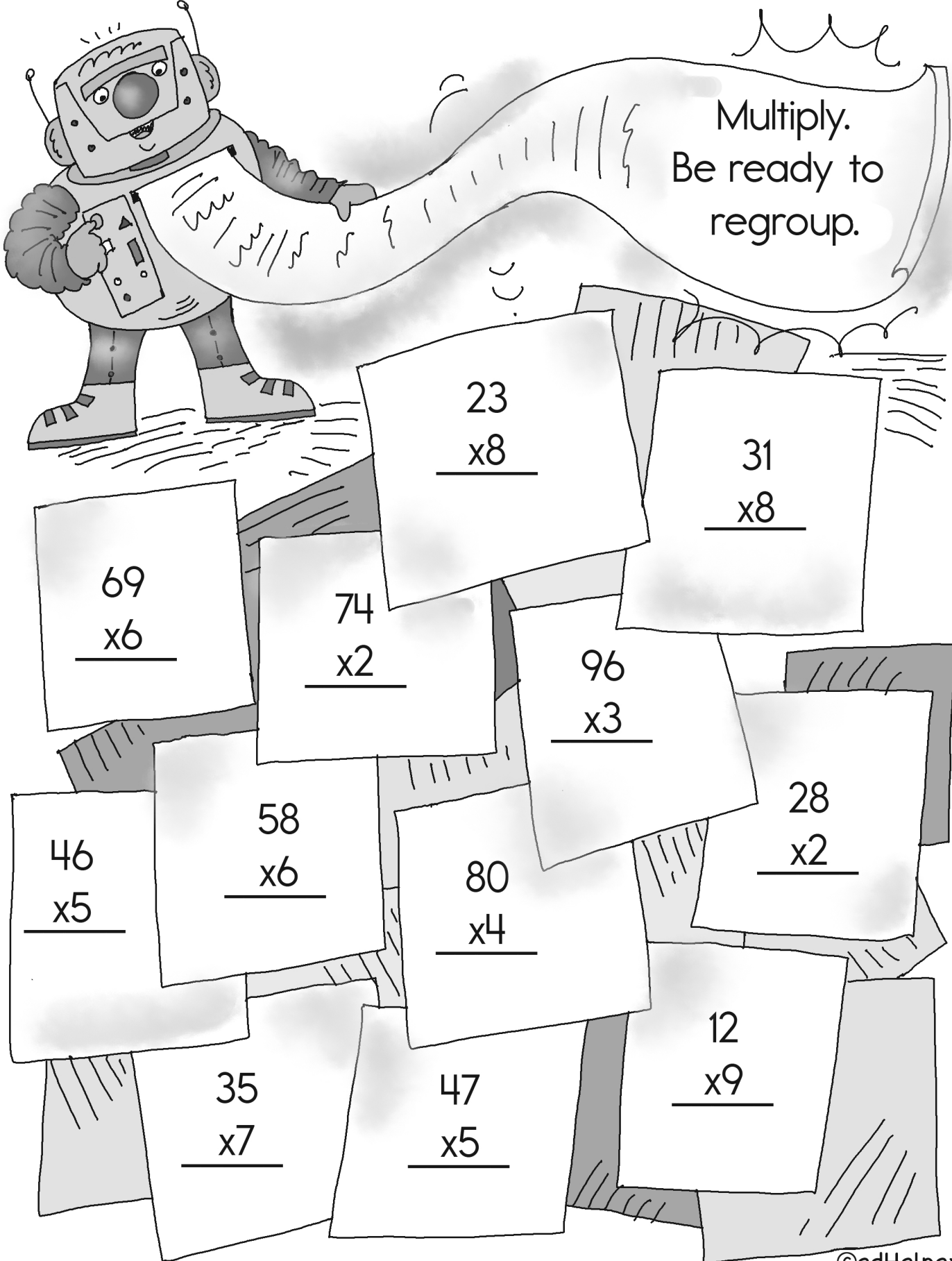
$$5 \overline{)62}$$

$$4 \overline{)73}$$

$$1 \overline{)34}$$

$$8 \overline{)58}$$

Name: _____



Multiply.
Be ready to
regroup.

$$\begin{array}{r} 23 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ \times 2 \\ \hline \end{array}$$

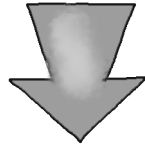
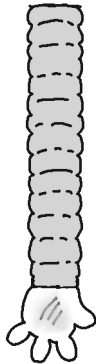
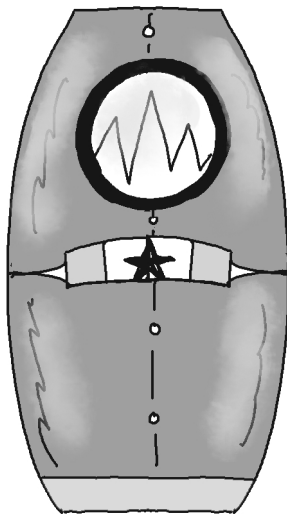
$$\begin{array}{r} 35 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ \times 5 \\ \hline \end{array}$$

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

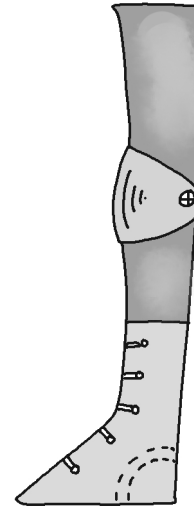
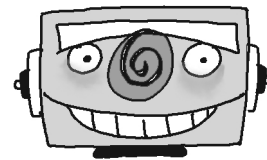
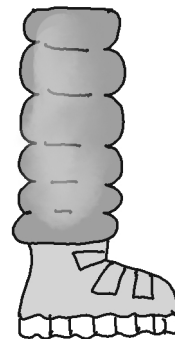
Name: _____

Estimate how long each robot part is to the nearest inch. Then use a ruler to find its actual length to the nearest inch.

_____
Estimate_____
Actual_____
Estimate_____
Actual_____
Estimate_____
Actual

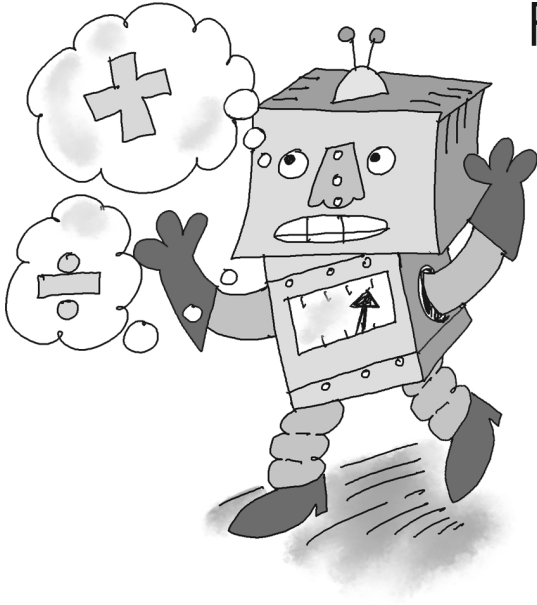
After
you're
done,
put a
check
by the
shortest
actual
length.

After
you're
done,
put an
"X" by
the
longest
actual
length.

_____
Estimate_____
Actual_____
Estimate_____
Actual_____
Estimate_____
Actual

©edHelper

Name: _____



Fill each square
with the
operation
that will make
it correct.



$9 \square 9 = 81$

$7 \square 6 = 42$

$12 \square 9 = 29$

$96 \square 4 = 100$

$72 \square 9 = 8$

$6 \square 9 = 54$

$8 \square 4 = 32$

$49 \square 6 = 55$

$88 \square 9 = 79$

$24 \square 8 = 3$

$27 \square 27 = 54$

$80 \square 8 = 10$

$56 \square 8 = 7$

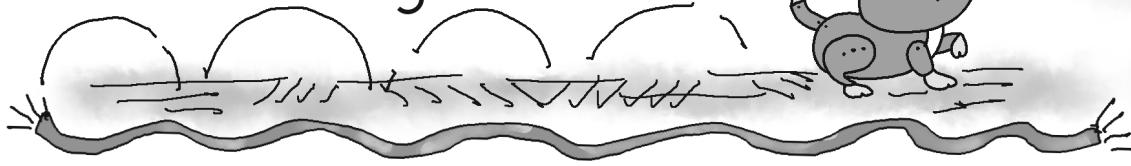
$64 \square 8 = 8$

$38 \square 4 = 34$

Name: _____

Puzzle Page Bonus

Study each pattern. At the end, finish writing how it was made. Notice the operation each has been given.



Add

30 60 120 240 480 960



Divide

2000 1000 500 250 125



Subtract

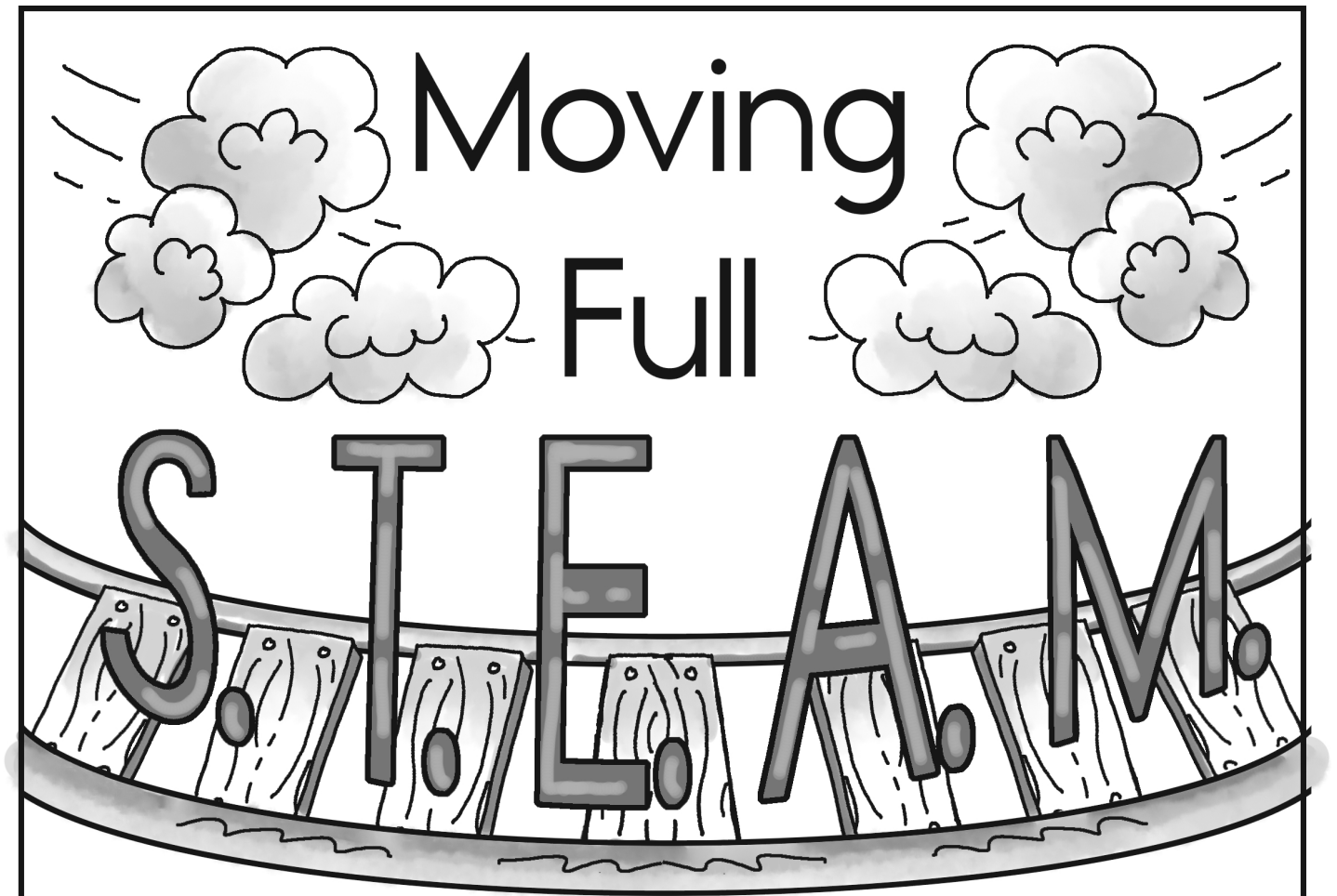
212 200 188 176 164 152



Multiply

10 30 90 270 810 2,430

Name: _____



Ahead Packet



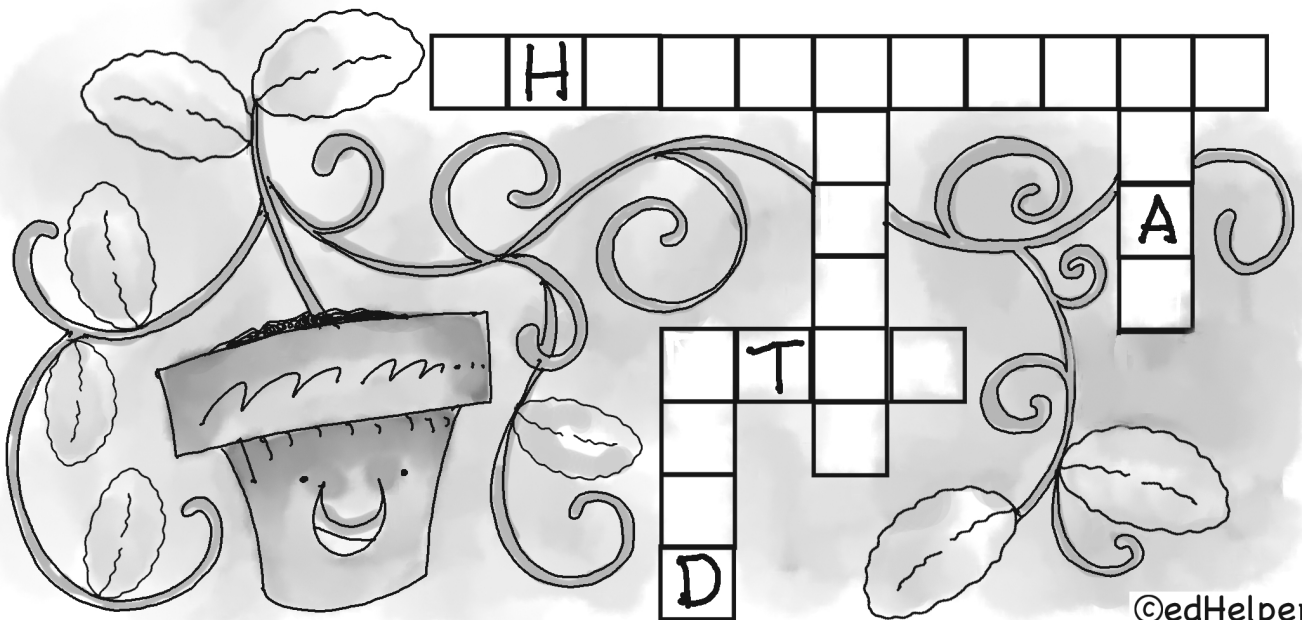
Third Grade

STEM - _____

OXYGEN - _____

LEAF - _____

SEED - _____



Name: _____

Do you know what can really disrupt technology? Use the words from the list to fill in the blanks to find out.



List

code

stop

virus

system

attachment

catch

enter

copy

A computer _____ can really

be a pain! It's not something

you can _____. Rather it is

unwanted pieces of _____

that can _____ themselves.

It can even _____ a program.

Sometimes it can _____ a

_____ on an e-mail _____.

So beware!



Name: _____

Research and record
information about these
structures.

???



???



Webs-
Made by
Spiders

Materials: _____

Lodges-
Made by
Beavers

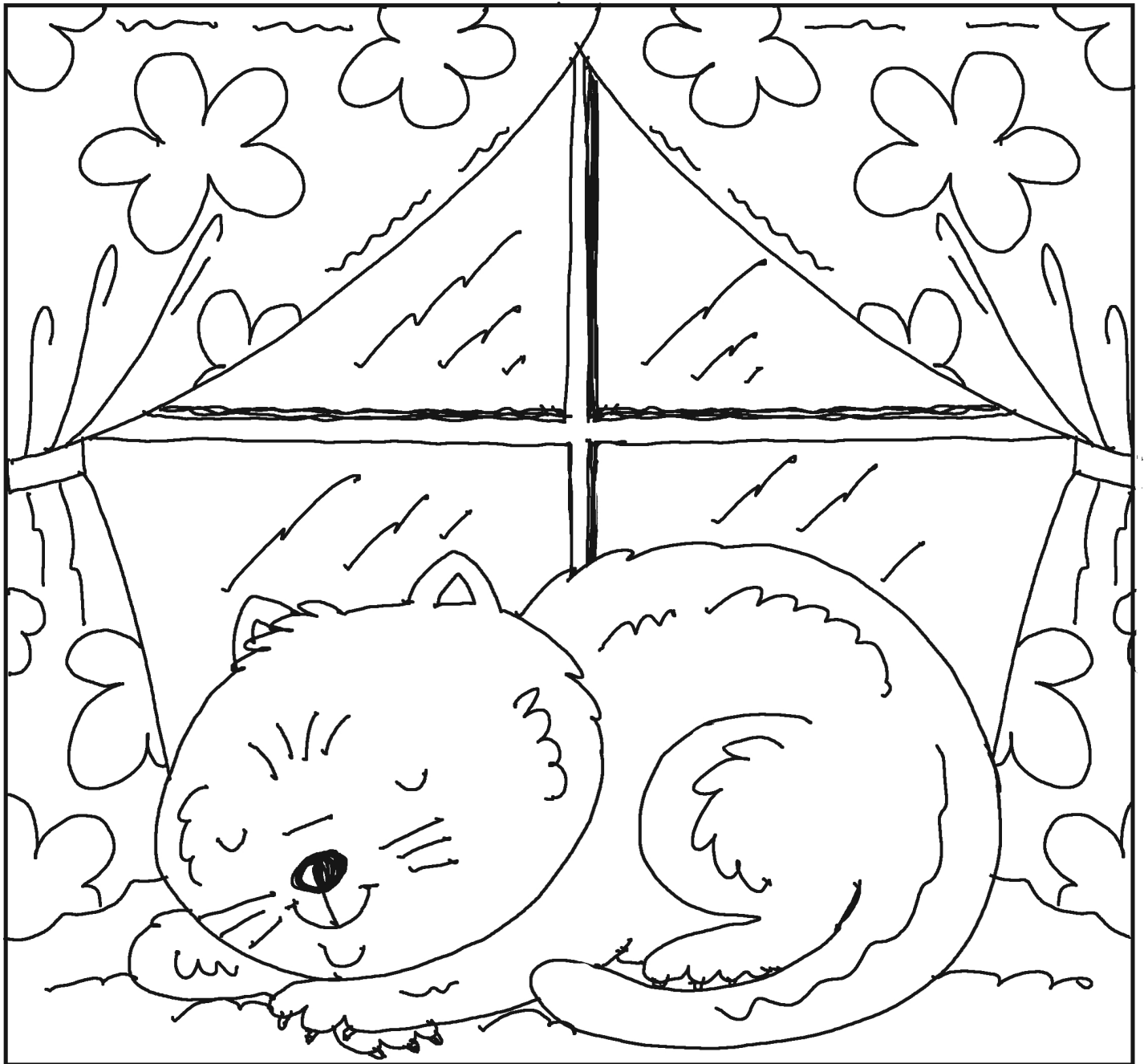
Materials: _____

The
White House-
Made by
Humans

Materials: _____

Name: _____

Fill the spaces with tiny dots of pencil, crayons, or colored pencils. Doing this is an art technique known as pointillism. Find out which famous artists used it to create masterpieces.



Name: _____

Use these pictures and additional resources to fill in the missing numbers.

Liquid Measurements



4 oz.



____ oz.



2 cups

____ oz.



____ pints

____ cups

32 oz.



____ quarts

8 pints

____ cups

____ oz.

Name: _____

Hands-On Math Activity

Gather spare change and put it in a coffee can. Then have a child use it and multiple math skills to come up with answers for the following...



How much do you estimate? _____

How much total? _____

How much more or less did you estimate? _____

How much doubled? _____

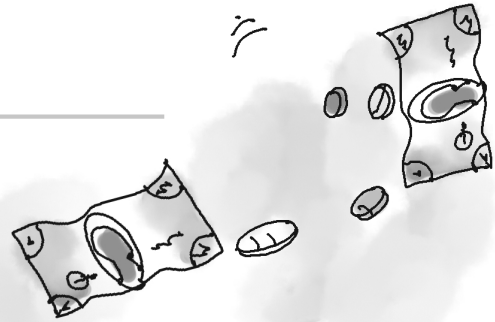
How much if you multiply by five? _____

How much if you divide by ten? _____

Divide in pile #1 and pile #2.

Which is greater? _____

How much more would be needed for each pile to make them equal? _____



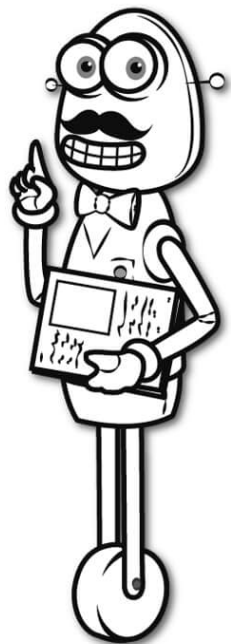


It's NO PREP
at edHelper.



edHelper.com!

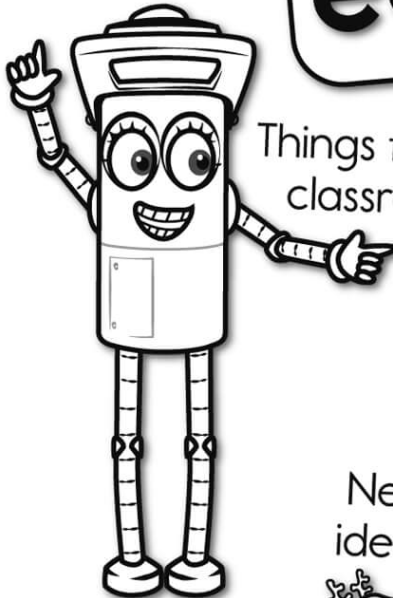
More
history!



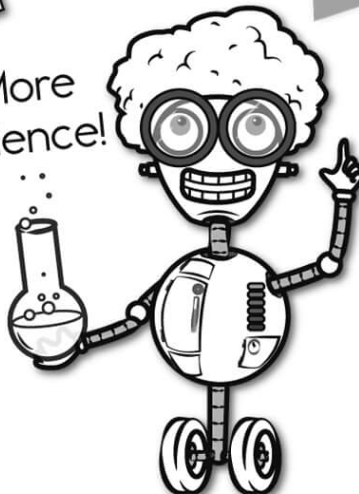
**only \$19.99
per year**



Things for the
classroom!



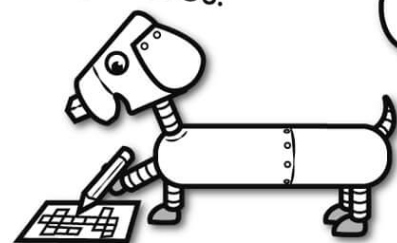
More
science!



New
ideas!



More
puzzles!





Take The Boring Out Of Homework!

Weekly K-6 "Take It Home" Books

Kids want choices
for homework.
"Take It Home" books
have fun graphics and
challenging puzzles and
problems for older kids.

Homework
will never be
the same!

edHelper.com