

HAPPY HALLOWEEN!



My Name: _____

Uncover It.

Do page 1 or 2. Then do page 3.

- page 1
- page 2
- page 3

Pick 7 to do:

- page 4
- page 5
- page 6
- page 7
- page 8
- page 9
- page 10
- page 11

Mixed Up!

Pick 2 to do:

- page 12
- page 13
- page 14

Pick 2 to do:

- page 15
- page 16
- page 17

Word Fun

Pick 3 to do:

- page 18
- page 19
- page 20
- page 21



Name: _____

I did page 1

edHelper

Uncover the Story Number 1

(Pick just one story to uncover!)



What is going on? Write as many ideas as you can fit in the box.

My ideas....

Name: _____

I did page 2

edHelper

Uncover the Story Number 2

(Pick just one story to uncover!)



What is going on? Write as many ideas as you can fit in the box.

My ideas....

Name: _____

I did page 3

Which story did you decide to uncover? Check one.



Uncover the Story Number 1



Uncover the Story Number 2

Best idea I had to describe this picture: _____

Add a detail to this idea: _____

SECOND best idea I had to describe this picture: _____

Add a detail to this idea: _____

Uncover the main character. Give the main character a name. Is the main character in the picture? _____

Name: _____

I did page 4

edHelper

fills • grait • gohstts • grate • they • to • great • ghosts • graat
~~assignments~~ • complete • fillms • decaratoins • decorations • tio
consistently • cauldron • mannequin • assignmints • two • kolduhn

Halloween is Mrs. Davis's favorite holiday. She always fills her classroom with spooky
_____. She has spiders hanging from the ceiling,
_____ and goblins tucked away in the corners, and a giant
_____ dressed like a witch sitting at her desk. The students love all her
decorations, but _____ are particularly fond of one of them. Mrs.
Davis has a giant witch's _____ sitting on a table. She
_____ it with candy _____ share with students who
_____ make _____ choices and
_____ all their _____ assignments _____.

A bat was flying for three and three-fifths hours at a constant speed of ten kilometers per hour. How far did the bat travel?

An evil witch cast a spell on a bat. The bat changed into a spider. It is now only 11 millimeters long! When it was a bat, it was twenty-seven centimeters long. How much smaller is it now as a spider than its length as a bat?

The area of a large, rectangular-shaped pumpkin plantation is eleven and four hundredths kilometers. The length of the plantation is four and six tenths kilometers. How many kilometers is the width of the plantation?

The weight of the candy that Adam collected was two thousand, three hundred two grams more than the weight of the candy that Hunter collected. Hunter collected three and six hundred sixty-seven thousandths kilograms of candy. How much candy did Adam collect?

Name: _____

I did page 5

edHelper

mistake • made • something • to • when • ~~acknowledge~~

Sometimes it's hard _____ acknowledge _____
_____ you've _____ a _____.
If you hurt someone's feelings or do _____ wrong, you should
acknowledge it and apologize.

Deep in a secret laboratory, Professor Umatilla prepared to unwrap the bandages from the mummy. He was nervous, it's true, but he was determined to see the mummy's face. He began. For two hours he unwrapped centimeter after centimeter of white cloth. When he finished, four million, nine hundred thousand centimeters of bandage lay at his feet. And there in the coffin lay the unwrapped mummy. Unfortunately for Professor Umatilla, the mummy had no head! How many meters of bandage had been wrapped around the mummy?

Mary buys two pumpkins. The larger pumpkin is nine kilograms. The smaller pumpkin is only a third the weight of the larger pumpkin. What is the weight of the smaller pumpkin?






brilliant • tourists • cook • knew • attended • familiar • an • for
~~decided~~

No one _____ that the Loch Ness monster had a
_____ mind. She became bored with her underwater life. Nessie
_____ decided _____ to leave her _____ world
_____ a while. She _____
_____ underwater college and studied culinary science. Her goal was
to _____ delicious dinners for _____.

Name: _____

I did page 6

Draw ONE continuous line that touches every box ONCE.
 Count by 11s. Find the box with the number 319. Move up, down, right, or left.
 Keep counting until you reach 1023. Do not move into a spot with a ghost.

	---	-----	---	792	---		---	
---	---	---	-1023	---	---	---	---	---
---								---
---								---
		319	330	---		---	407	---
---			341	---	---	385		---
		---	---	---	572	561		

Calculate the product of 10 and 11.

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

23,4**4**,189



Round to the nearest thousand.

26,665 is rounded to _____

95,682 is rounded to _____

3,454 is rounded to _____

$$3 \overline{)15}$$

$$3 \overline{)12}$$



Name: _____

I did page 7

edHelper

Challenge # 1

Wendy the witch is making sweaters for all of her black cats because Halloween is going to be especially cold this year. She needs four yards of orange yarn for each sweater, and she has six black cats. How many yards of orange yarn does she need to make “purrrrfect” sweaters for all of her cats? _____

That Mummy is Tall!

Martin the mummy somehow grew taller over the last year and didn't know if his special neon Halloween wrap would still fit him. Martin needs three feet of neon wrap for every one foot of his height. Martin is now four feet tall, and his wrap is ten feet long. Will Martin's neon wrap still fit him this year? _____

If not, how many more feet of neon wrap will Martin need? _____

Strong Potion

Write up the ingredients for a potion to make people strong. Would you take this potion? Why or why not?

Challenge # 2

Some spooky jack-o-lanterns are sitting on the steps of the front porch. Each one has three small candles in it. Trick or treaters see eighteen candles when they come up to the porch. How many jack-o-lanterns are on the front porch? _____

Name: _____

I did page 8

edHelper

Harold delivered in WHAT order, you say?

Harold the delivery man for the Best Burgers fast food place had several orders on Halloween night. He went as fast as he could because he didn't want any unsatisfied customers. Harold was a little afraid of the customers on this scary night! Read the clues about how Harold delivered his orders. Then place a number beside the burgers to show the order in which they were delivered:

Harold delivered an order with cheese first.

Harold delivered an order with a country's name in it last.

Harold delivered an order with mushrooms third.

Harold delivered an order with pizza sauce in it second.

_____ Pizza burgers for the vampires

_____ Cheeseburgers for the ghosts

_____ Mushroom Swiss burgers for the witches

_____ Mexican hamburgers for the mummies

Sam got treats in WHAT ORDER?

Sam dressed up like a robot and went trick-or-treating with his friends on Halloween. Read the clues about where Sam went trick-or-treating. Then put a number by each person who gave him treats in the order that Sam visited them.

Last, Sam went to a house that was giving out a treat that melts.

First, Sam went to a house giving out a treat that was not sweet because he didn't eat dinner.

Second, Sam went to a house that gave out a long, thin, red treat.

Third, Sam went to a house that gave out a treat on a stick.

_____ Mrs. Cool gave out ice cream sandwiches.

_____ Mr. Werewolf gave out red licorice ropes.

_____ Mr. I. M. Healthy gave out whole-wheat crackers with peanut butter.

_____ Ms. Lawley Pop gave out lollipops.

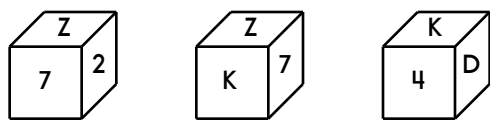
Name: _____

I did page 10

The factors of 10 are ___ 2 ___ 10

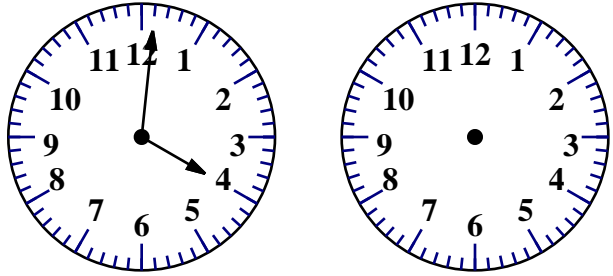
Add one hundred to 983.

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.

4			
	K		2
7			



current time **a half-hour later**



Choose the word that is spelled correctly and write it on the line.
My friend is allowed to eat (froot/fruit) cereal for breakfast.

It is forty-seven degrees Fahrenheit outside. What would you wear if you are going outside?

$$\begin{array}{r} 94 \\ - 70 \\ \hline \end{array}$$

Choose the word that best completes the sentence.
(After/Before) you take a test, you need to sharpen your pencil.

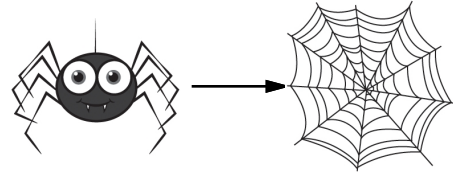
Name: _____



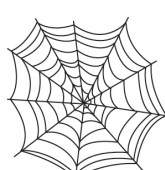
I did page 11

edHelper

The spider needs to go home to its web. You can only move to a box which has a missing digit of 6.

Draw a line to show your path.



	$\begin{array}{r} \square 9 \\ + 8 8 \\ \hline 1 5 7 \end{array}$	$\begin{array}{r} 5 1 \\ + 9 5 \\ \hline 1 4 \square \end{array}$	$\begin{array}{r} 6 8 \\ + \square 4 \\ \hline 1 5 2 \end{array}$	$\begin{array}{r} 9 4 \\ + 2 \square \\ \hline 1 2 0 \end{array}$	$\begin{array}{r} 5 \square \\ + 5 4 \\ \hline 1 1 0 \end{array}$	$\begin{array}{r} 6 4 \\ + 9 7 \\ \hline 1 \square 1 \end{array}$
$\begin{array}{r} \square 8 \\ + 6 0 \\ \hline 1 5 8 \end{array}$		$\begin{array}{r} 2 \square \\ + 2 3 \\ \hline 4 9 \end{array}$	$\begin{array}{r} 8 7 \\ + \square 7 \\ \hline 1 5 4 \end{array}$	$\begin{array}{r} 8 6 \\ + 5 \square \\ \hline 1 4 0 \end{array}$	$\begin{array}{r} 4 7 \\ + 1 \square \\ \hline 5 9 \end{array}$	$\begin{array}{r} 7 7 \\ + \square 8 \\ \hline 9 5 \end{array}$
$\begin{array}{r} 4 8 \\ + 6 \square \\ \hline 1 1 7 \end{array}$	$\begin{array}{r} 1 9 \\ + 8 \square \\ \hline 1 0 0 \end{array}$	$\begin{array}{r} 4 \square \\ + 8 2 \\ \hline 1 3 0 \end{array}$	$\begin{array}{r} 1 3 \\ + 9 3 \\ \hline 1 0 \square \end{array}$	$\begin{array}{r} 4 2 \\ + 9 1 \\ \hline 1 \square 3 \end{array}$	$\begin{array}{r} 1 7 \\ + 4 9 \\ \hline \square 6 \end{array}$	$\begin{array}{r} 2 1 \\ + 9 6 \\ \hline 1 \square 7 \end{array}$
$\begin{array}{r} 1 \square \\ + 1 5 \\ \hline 3 0 \end{array}$	$\begin{array}{r} 3 3 \\ + \square 9 \\ \hline 1 0 2 \end{array}$	$\begin{array}{r} 3 7 \\ + 3 0 \\ \hline \square 7 \end{array}$	$\begin{array}{r} 1 9 \\ + 9 \square \\ \hline 1 1 5 \end{array}$	$\begin{array}{r} 3 0 \\ + 7 6 \\ \hline 1 \square 6 \end{array}$	$\begin{array}{r} 6 8 \\ + 2 3 \\ \hline 9 \square \end{array}$	$\begin{array}{r} 5 6 \\ + 3 8 \\ \hline \square 4 \end{array}$
$\begin{array}{r} \square 7 \\ + 9 3 \\ \hline 1 3 0 \end{array}$	$\begin{array}{r} 3 \square \\ + 7 4 \\ \hline 1 1 0 \end{array}$	$\begin{array}{r} 7 3 \\ + 8 7 \\ \hline 1 \square 0 \end{array}$	$\begin{array}{r} 9 \square \\ + 8 9 \\ \hline 1 8 5 \end{array}$	$\begin{array}{r} 9 1 \\ + 6 2 \\ \hline 1 \square 3 \end{array}$	$\begin{array}{r} 6 \square \\ + 9 3 \\ \hline 1 5 4 \end{array}$	$\begin{array}{r} 3 1 \\ + 2 9 \\ \hline 6 \square \end{array}$
$\begin{array}{r} 4 4 \\ + \square 3 \\ \hline 5 7 \end{array}$	$\begin{array}{r} 8 8 \\ + 6 5 \\ \hline 1 5 \square \end{array}$	$\begin{array}{r} \square 0 \\ + 6 6 \\ \hline 1 3 6 \end{array}$	$\begin{array}{r} 1 \square \\ + 6 0 \\ \hline 7 6 \end{array}$	$\begin{array}{r} 8 1 \\ + \square 8 \\ \hline 1 4 9 \end{array}$	$\begin{array}{r} 9 6 \\ + 6 7 \\ \hline 1 \square 3 \end{array}$	

Name: _____

I did page 12

Oh, no. This picture is all mixed up. Try to redraw the picture using the letter and number as a guide.

B-6	D-7	E-9	H-1	D-9	G-2	F-9	C-5	E-5	J-5	J-4	G-7	D-8	E-6	J-7	A-5	H-9	B-7		
C-6	G-4	D-4	I-4	I-3	F-6	C-8	J-6	G-5	I-6	I-2	G-3	F-5	G-9	G-8	J-8	C-7	B-4		
C-4	H-6	B-2	G-6	E-7	F-3	A-6	C-9	D-3	E-3	I-5	H-8	H-5	C-2	D-1	J-3	I-7	E-8		
F-4	D-6	H-7	B-5	D-5	E-2	F-2	F-8	D-2	H-2	C-3	I-8	B-8	E-4	B-3	F-7	H-3			

	1	2	3	4	5	6	7	8	9	10
A										
B										
C										
D										
E										
F										
G										
H										
I										
J										

What is the value of the BIG digit?

38,890

Which is longer: one foot or eighteen inches?

- judg
- judge
- judgi
- juj



Name: _____

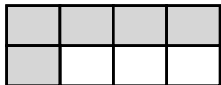
I did page 13

Oh, no. This picture is all mixed up. Try to redraw the picture using the letter and number as a guide.

D-5	F-9	G-9	D-1	C-4	F-10	E-8	I-5	D-10	F-5	E-6	J-6	H-5	F-3
G-5	J-7	A-4	B-5	D-4	F-7	D-8	A-3	H-6	C-5	B-2	G-4	C-1	H-8
E-7	A-2	D-9	B-3	C-7	G-7	E-9	G-8	E-5	B-4	D-7	C-8	A-5	G-6
I-6	E-4	F-6	D-2	F-4	E-10	H-7	E-3	B-1	H-4	C-9	C-2	F-8	C-3
I-7	D-3	E-2	A-1										

	1	2	3	4	5	6	7	8	9	10
A										
B										
C										
D										
E										
F										
G										
H										
I										
J										

Write a fraction to represent what is shaded.



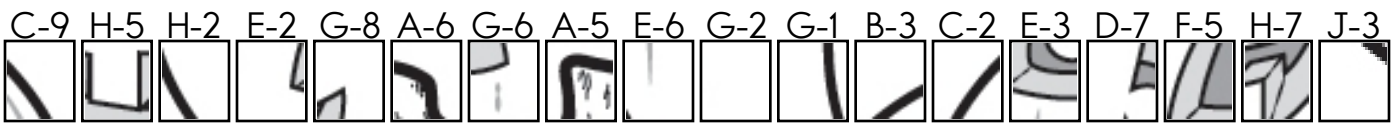
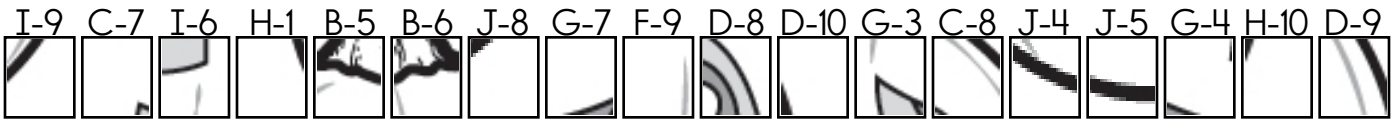
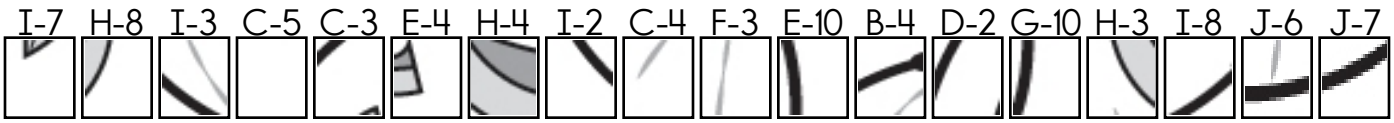
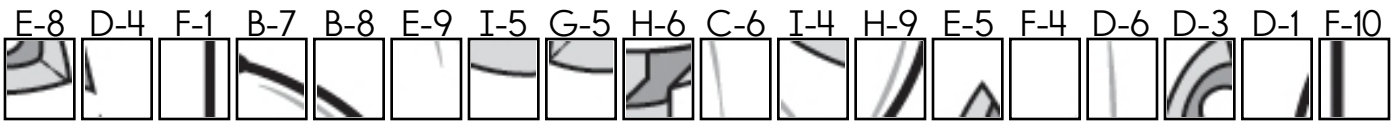
Share 18 equally between 3.



Name: _____

I did page 14

Oh, no. This picture is all mixed up. Try to redraw the picture using the letter and number as a guide.



	1	2	3	4	5	6	7	8	9	10
A										
B										
C										
D										
E										
F										
G										
H										
I										
J										

Name: _____

I did page 15

edHelper



Witch or which food should witch use? Witch doesn't want you to know!

Witch told Cauldron:

```
print ("Witch is coding a stew.")
```

Cauldron replied:

```
Witch is coding a  
stew.
```

```
print ("She does not want Goblin  
to know how to make it!")
```

```
-----  
-----  
-----  
-----
```

```
AnimalA = "worm"  
OrganA = "esophagus"  
OrganB = "brain"  
OrganC = "intestine"
```

```
print ("Add", AnimalA, OrganA)
```

```
-----  
-----  
-----  
-----
```

```
print ("Add", AnimalA, OrganB)
```

```
----- o ----- a -----
```

```
print ("Add", AnimalA, OrganC)
```

```
-----  
-----
```

Name: _____

I did page 16

edHelper

```
A = "bat"  
B = "mouse"  
C = "owl"  
D = "pigeon"  
E = "skunk"  
F = "squirrel"
```

```
organ1 = "intestine"  
organ2 = "heart"  
organ3 = "brain"  
organ4 = "bladder"  
organ5 = "kidney"  
organ6 = "liver"
```

```
print ("Add", E, organ6)
```

_____ u _____ v _____

```
print ("Add", A, organ1)
```

```
# I wonder if Cauldron is full?  
#  
# Let me try this.  
#  
N = 2 * (1 + 3)  
print ("Stir in ",N," pieces of ",  
      E, organ6)
```

Name: _____

I did page 17

edHelper

```
MyFace = "smile"
```

```
MyTeeth = "dirty"
```

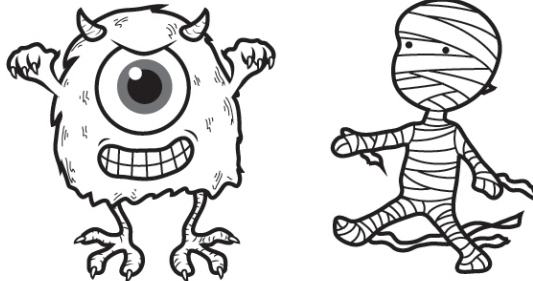
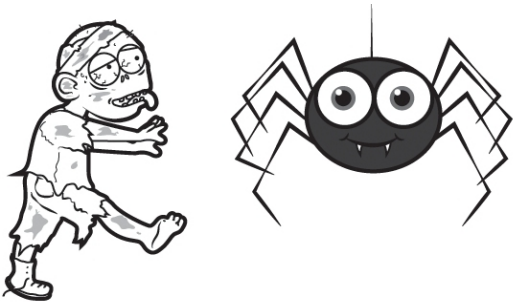
```
if (MyFace == "smile")
```

```
    print ("Add", B, organ3)
```

```
if (MyFace == "dirty")
```

```
    print ("Add", D, organ4)
```

```
print ("Who is hungry?")
```



```
zombie = 6
```

```
if (zombie > 5)
```

```
    print ("Zombie hungry.");
```

```
if (zombie <= 5)
```

```
    print ("Zombie busy.");
```

o _ _ _ _ u g _ _ _

```
monster = 8
```

```
mummy = 12
```

```
print ("Who is hungrier?")
```

```
if (monster > mummy)
```

```
    print ("Monster hungrier.");
```

```
if (mummy > monster)
```

```
    print ("Mummy hungrier.");
```


_____i_____
M_____
_____g_____r_____



Name: _____

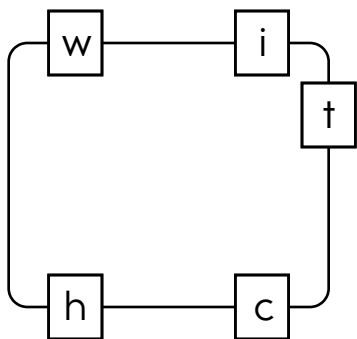
How many Halloween words do you know?

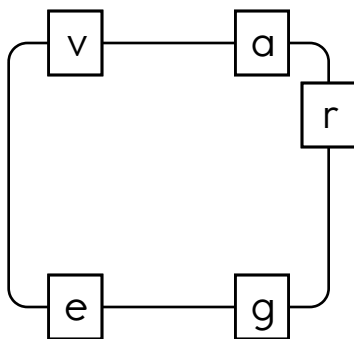
Use each of the blocks to spell nine Halloween words.

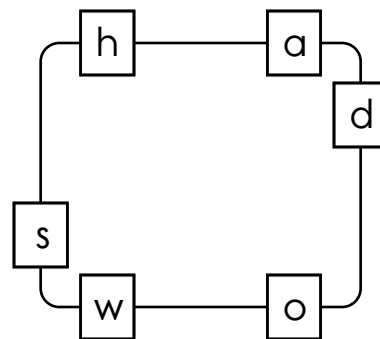
B I E A R L E T Z O V
W O O ~~S~~ A T O Y
K E ~~L E~~ C A P E S
M E B F E T Y B T
N A A B S T

1.					2.					
3.										
4.					5.					
6.	S							7.		
8.	L	E						9.		

Write the hidden word. Start at one letter and then move either left or right. Continue in same direction.







Name: _____



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

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

BLACK • CRYPT • OWL • BAD
 CAT • BONES • MASK • CREEPY
 HOOT • WEB • COFFIN • ANGUISH
 FEAR • CANDY • CASKET
 CAULDRON • BAT • BROOM • HOWL
 BOO

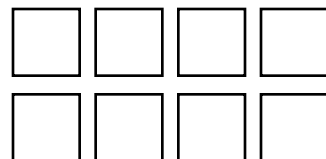
D H R A C A N D Y G O B L I N C G
 O M A N A O R G O R O H G H O U L
 A M U U M O O N R T V W O W R T E
 F C O M N B L E A V E S L Y D B G
 R C E E M T B O N E S K Z T L L R
 I C O M M Y E M G B F T S R U A A
 G O I F E U A D E R H S N A A C V
 H B Z G F T T N B R O O M P C K E
 T A T D A I E S G R A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

COFFIN • BROOM • BAD
 CAULDRON • HAUNTED • NIGHT
 MAGIC • CANDY • CRYPT • MOON
 GHOUL • GRAVE • BLACK • MUMMY
 CREEPY • ORANGE • MASK
 COSTUME • PARTY • LEAVES
 BONES • BAT • FEAR • WEB • HOWL
 GOBLIN • CEMETERY • BOO • HOOT
 FRIGHTEN • GHOST • CAT
 ANGUISH • GROAN • OWL • CASKET

Write the number for
seven thousand, three
hundred six.

There are seven cars parked
in a row exactly the same
distance from each other.
The first car is 42 inches from
the second car. The first car
is 84 inches from the third car.
How far is the sixth car from
the second car?

Color in $\frac{2}{4}$.

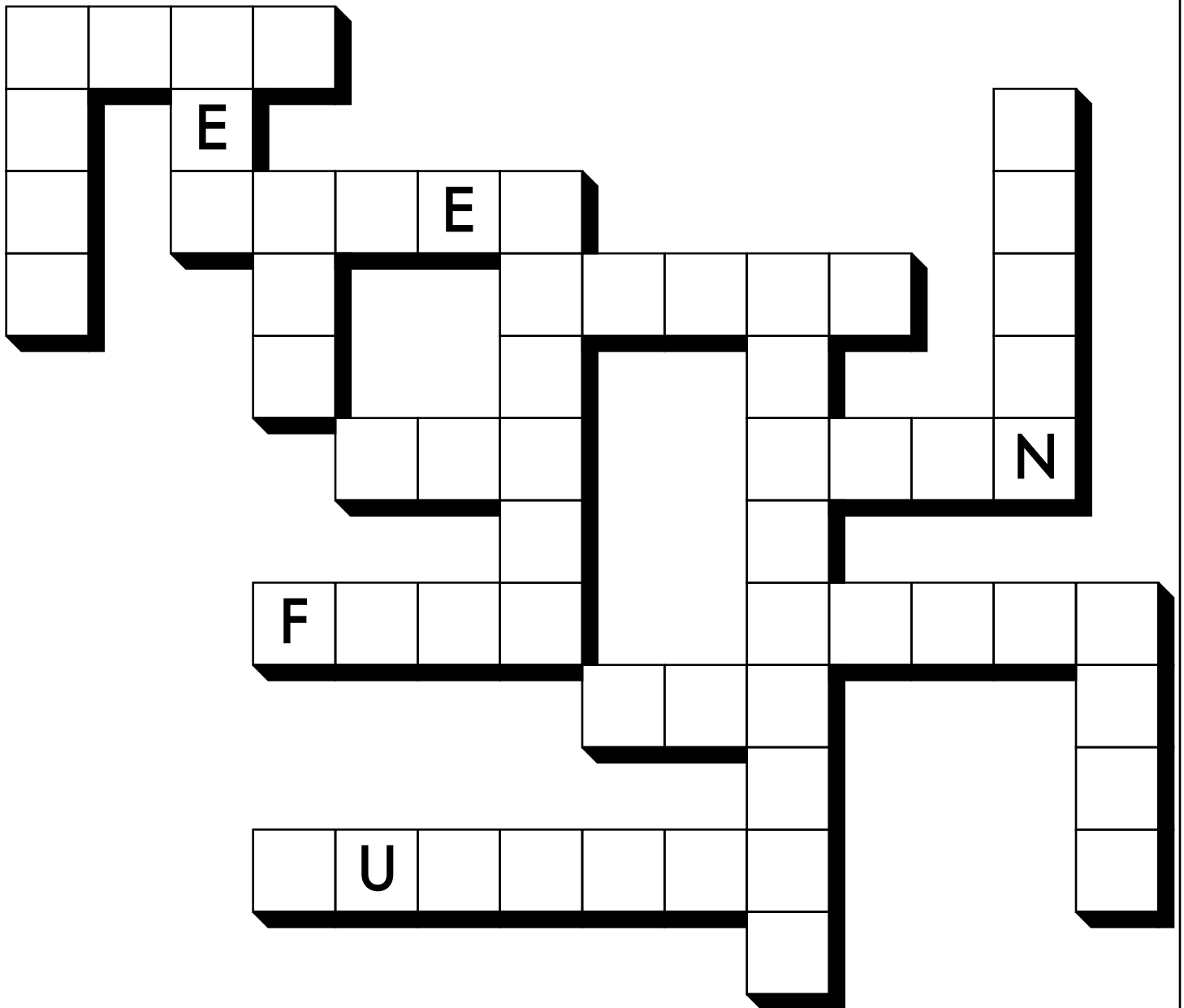




Name: _____

WEB • PUMPKIN • YELL • GROAN • SPIDER • FEAR • CAT • SCARY
MOON • HOOT • HOWL • TOMBSTONE • BONES • OWL • BAD
PARTY

Write each word into the puzzle.



Name: _____



Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.



Draw 1 of these 3 pictures.
The picture IS in the correct spot.



Draw 1 of these 3 pictures.
The picture IS in the correct spot.

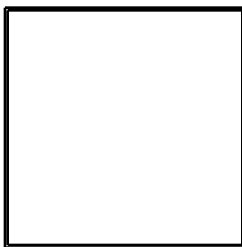
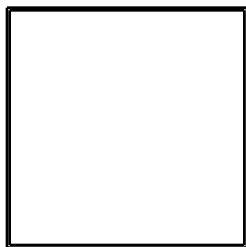


Draw 1 of these 3 pictures.
The picture IS in the correct spot.



Draw 1 of these 3 pictures.
The picture IS in the correct spot.

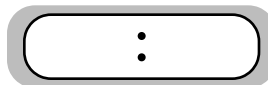
Draw the 3 pictures in the correct order:



Which number is four hundred seventy-five?

475 4,750 745
4,075

You ask Hannah for the time. She says it is three minutes past 4. Write the time on your digital clock:



$$81 - 2 = \underline{\hspace{2cm}}$$

Circle the largest number.

986 896 987
951 966 868

$$\begin{array}{r} 56 \\ + 58 \\ \hline \end{array}$$

