

Spell Out Short Vowel Words

Write the missing vowel for each word below.



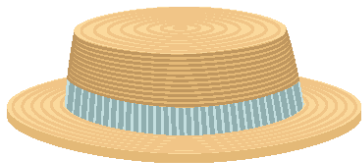
p _ n



b _ x



r _ t



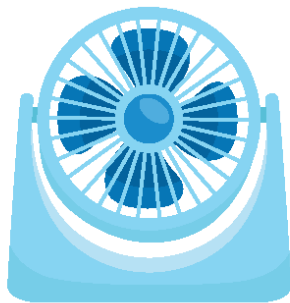
h _ t



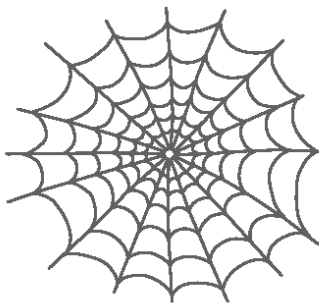
l _ g



b _ d



f _ n



w _ b



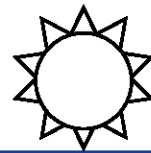
c _ t

FIND THE MISSING LETTER

Letters are missing below! Use the pictures as clues to find the missing letter.



1. The ___abbit sees a ___arrot.



2. A ___loud covers the ___un.



3. The ___og chases the ___at.



4. ___ows eat ___rass on the farm.



5. The ___ug crawls on a ___lower.



6. I like ___ooks about ___hosts.

Short and Long Vowel Review

When a vowel sounds like its name, it's a long vowel. If a vowel does not sound like its name, it's a short vowel. Circle the correct sound of the words below.

Examples: **A. rate**

short a

long a

B. that

short a

long a

1. bake short a long a	2. let short e long e	3. strong short o long o
4. miss short i long i	5. cat short a long a	6. bed short e long e
7. he short e long e	8. up short u long u	9. phone short o long o
10. ride short i long i	11. rain short a long a	12. use short u long u
13. stand short a long a	14. throw short o long o	15. fall short a long a

Fill in the Sight Word

Complete each sentence. Use the word bank to help.

Word Bank

the

out

is

are

in

on

1. The dog ran in _____ park.

2. Milo _____ happy.

3. His eyes _____ brown.

4. The key is _____ my bag.

5. Nia is _____ of milk.

6. They sat _____ the swings.

Spot the Verbs

A **verb** tells what a person, animal, or thing does.

Circle the verb in each sentence.

1. Nia Blu walks to the park.
2. We eat fries.
3. Mama Blu buys plants.
4. Milo paints a picture.
5. The rain hits the window.
6. Mary looks for a book.
7. We dig in the dirt.
8. Nia Blu visits the cows on the farm.
9. They plant flowers in a garden.
10. The frog jumps onto a rock.
11. Nia Blu sings a happy song.
12. Milo jumps in the yard.
13. Mama Blu cooks dinner for the family.
14. Papa Blu reads a bedtime story.
15. The Blu family plays games at home.

Complete the L Blends

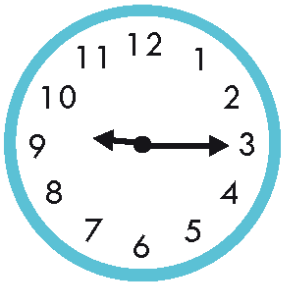
A **consonant blend** is a group of two or more consonants that work together in a word. You can hear each sound in a consonant blend. For example, **dr** is a consonant blend in the word *drink*. When you say the word *drink*, you can clearly hear the sounds of both the *d* and *r*.

Directions: Use the blend bank below to correctly complete each word.

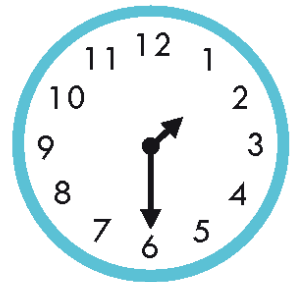
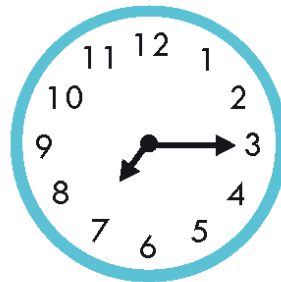
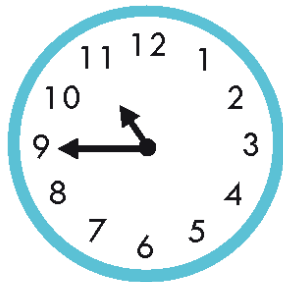
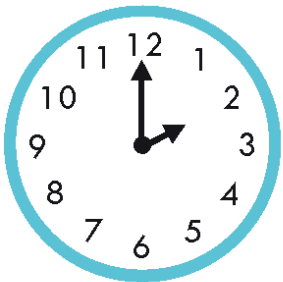
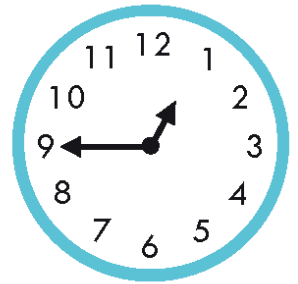
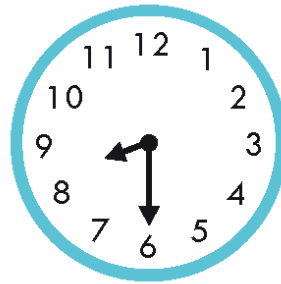
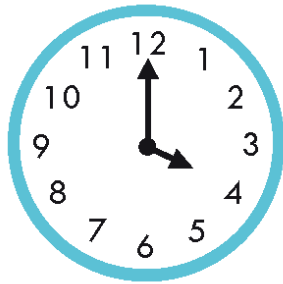
BLEND BANK		bl	cl	fl	gl	sl
	_____ock					
	_____ower					
	_____oves					
	_____ast					
	_____ue					
	_____eep					
	_____oud					
	_____ocks					
	_____ame					
	_____ed					

LEARNING TO TELL TIME

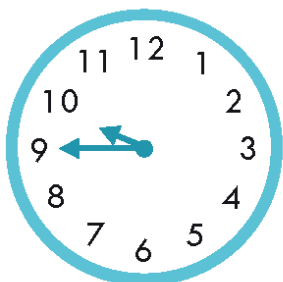
Part 1: Write the time under each clock. The first one has been done for you.



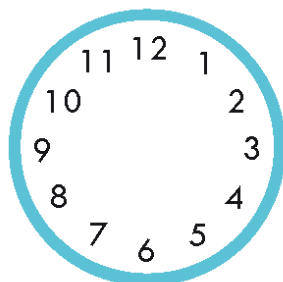
9:15



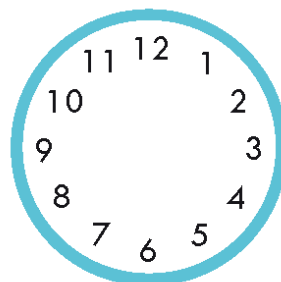
Part 2: Draw the hands on each clock to match the time below. The first one has been done for you.



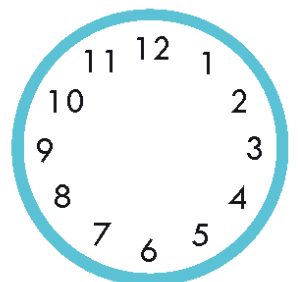
9:45



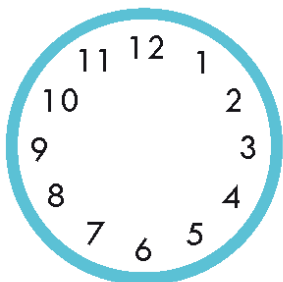
12:15



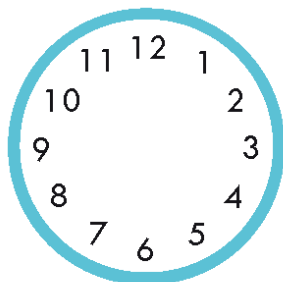
3:30



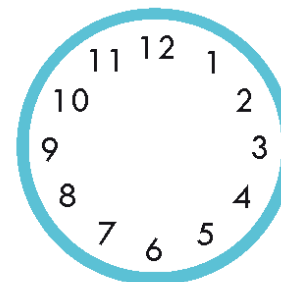
7:00



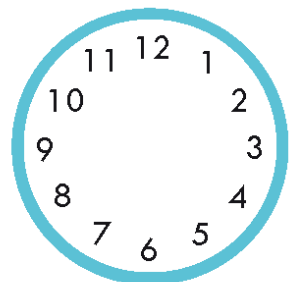
10:15



6:00



5:15



11:00

Number Practice

Trace the name of each number, then write it two times

11

eleven eleven eleven

12

twelve

13

thirteen

14

fourteen

15

fifteen

16

sixteen

17

seventeen

18

eighteen

19

nineteen

20

twenty

Practice Counting Backwards

Help these pilots arrive at the correct gate by writing down the missing numbers in backwards order on each of the runways below.

Runway 1:

18		16		14	
----	--	----	--	----	--

Runway 2:

31			28	27	
----	--	--	----	----	--

Runway 3:

15				11	
----	--	--	--	----	--

Runway 4:

28					
----	--	--	--	--	--

Runway 5:

37					32
----	--	--	--	--	----

Runway 6:

50					
----	--	--	--	--	--

Counting Practice

Fill in the missing numbers.

1	2		4	5		7		9	10	11
	2	3	4			7	8			
11	12		14			17		19		
	12	13		15		17		19	20	
20		22	23		25	26				30
18		20		22	23		25		27	
15		17			20		22		24	
6		8	9			12	13			
20	19	18		16			13			10

Adding One

Add the numbers.



$3 + 1 = \underline{\quad}$	$1 + 5 = \underline{\quad}$	$2 + 1 = \underline{\quad}$
$1 + 6 = \underline{\quad}$	$9 + 1 = \underline{\quad}$	$1 + 10 = \underline{\quad}$
$1 + 2 = \underline{\quad}$	$1 + 8 = \underline{\quad}$	$7 + 1 = \underline{\quad}$
$1 + 1 = \underline{\quad}$	$0 + 1 = \underline{\quad}$	$1 + 3 = \underline{\quad}$
$4 + 1 = \underline{\quad}$	$1 + 7 = \underline{\quad}$	$5 + 1 = \underline{\quad}$
$1 + 0 = \underline{\quad}$	$8 + 1 = \underline{\quad}$	$1 + 4 = \underline{\quad}$
$10 + 1 = \underline{\quad}$	$1 + 9 = \underline{\quad}$	$6 + 1 = \underline{\quad}$

The Penny



The penny is worth 1 cent. We can also call it one cent or 1¢. On the front of the penny is Abraham Lincoln, who was the 16th President of the United States.

Trace the word below.

penny penny penny

Count and add up
all of the coins.



_____ ¢



_____ ¢



_____ ¢

Color the penny.



front



back

The Nickel



The nickel is worth 5 cents. We can also call it five cents or 5¢. On the front of the nickel is Thomas Jefferson, who was the 3rd President of the United States.

Trace the words below.

nickel nickel nickel

Count and add up
all of the coins.



Color the nickel.



front



back

The Dime

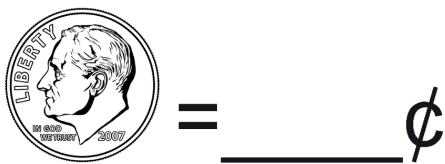


The dime is worth 10 cents. We can also call it ten cents or 10¢. On the front of the dime is Franklin D. Roosevelt, who was the 32nd President of the United States.

Trace the word below.

dime dime dime

Count and add up
all of the coins.



Color the dime.



front



back

The Quarter



The quarter is worth 25 cents. We can also call it twenty-five cents or 25¢. On the front of the quarter is George Washington, who was the first President of the United States.

Trace the word below.

quarter

quarter

Count and add up
all of the coins.



Color the quarter.



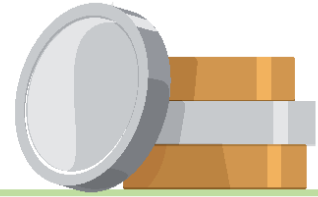
front



back

Counting Money

Circle the correct answer.

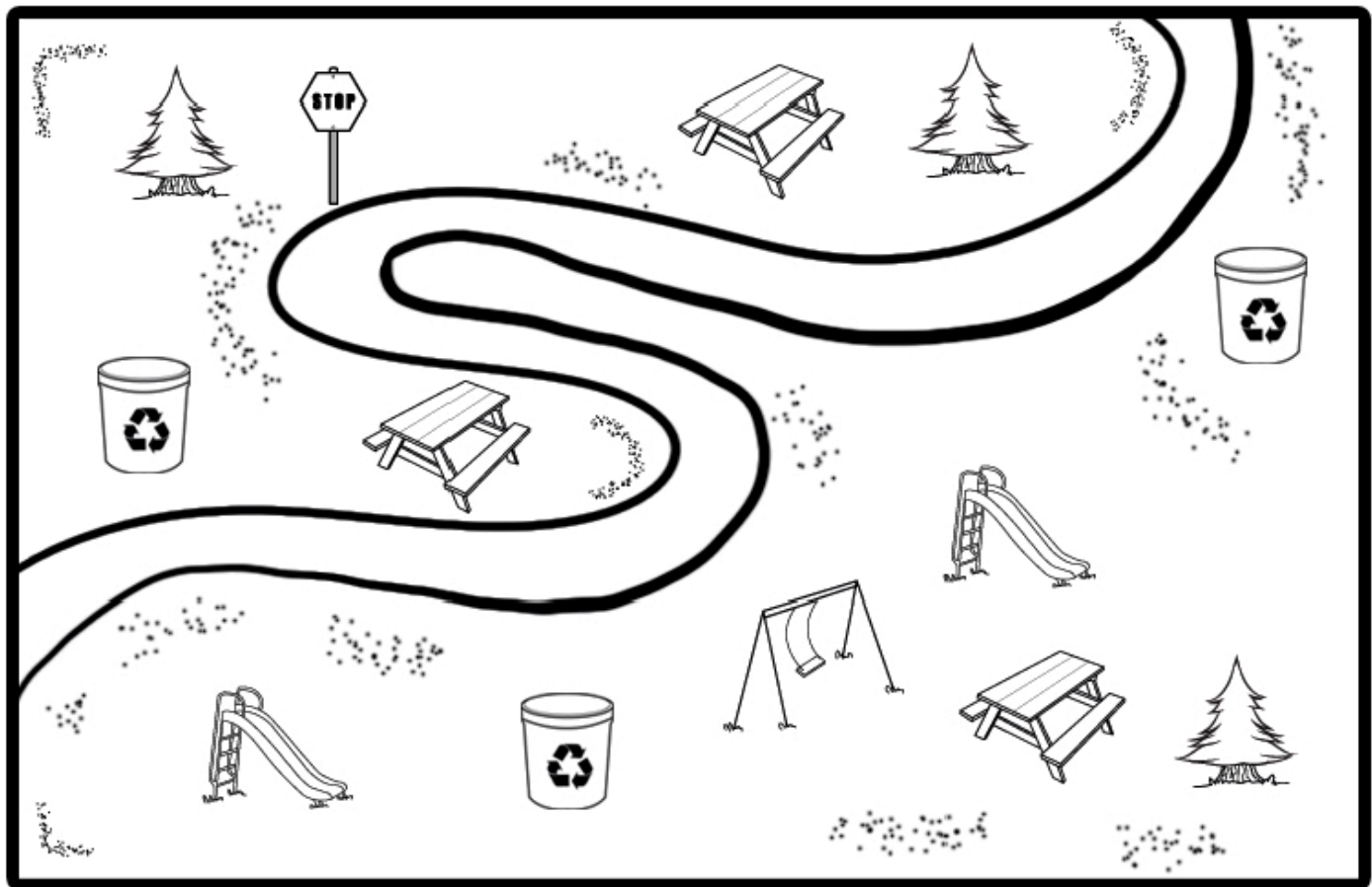


1.		1¢ 5¢ 10¢	
2.		1¢ 5¢ 10¢	
3.		1¢ 5¢ 10¢	
4.		5¢ 6¢ 7¢	
5.		10¢ 15¢ 20¢	
6.		60¢ 50¢ 40¢	
7.		26¢ 27¢ 28¢	
8.		12¢ 17¢ 20¢	
9.	Nia Blu has 45¢. The candy she wants to buy is 85¢. How much more money does Nia Blu need?		30¢ 35¢ 40¢
10.	Milo has 50¢. Nia Blu has 45¢. How much money do they have in total?		85¢ 95¢ 99¢

Reading a Map

Study the map of the park. Then, complete the steps below.

1. How many picnic tables are in the park? _____
2. Draw a circle around the swings.
3. Color the trash cans blue.
4. Draw a triangle around the stop sign.
5. How many slides are in the park? _____



Map Key



Trash



Picnic Table



Stop Sign



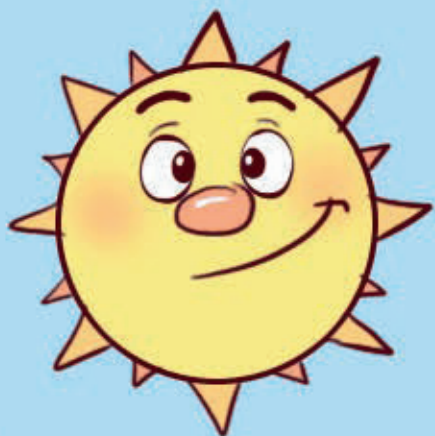
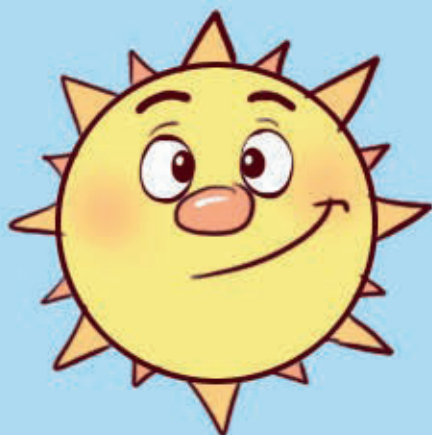
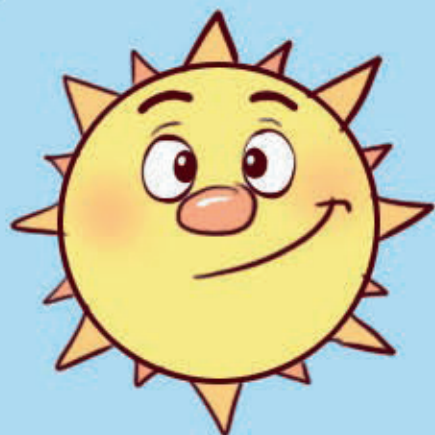
Slide



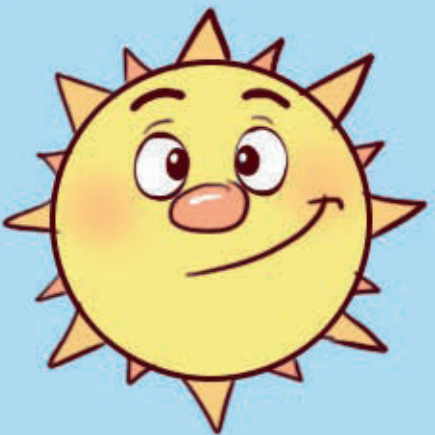
Swings

TIC~TAC~TOE

Ask an adult to help cut out these cards to play tic-tac-toe!

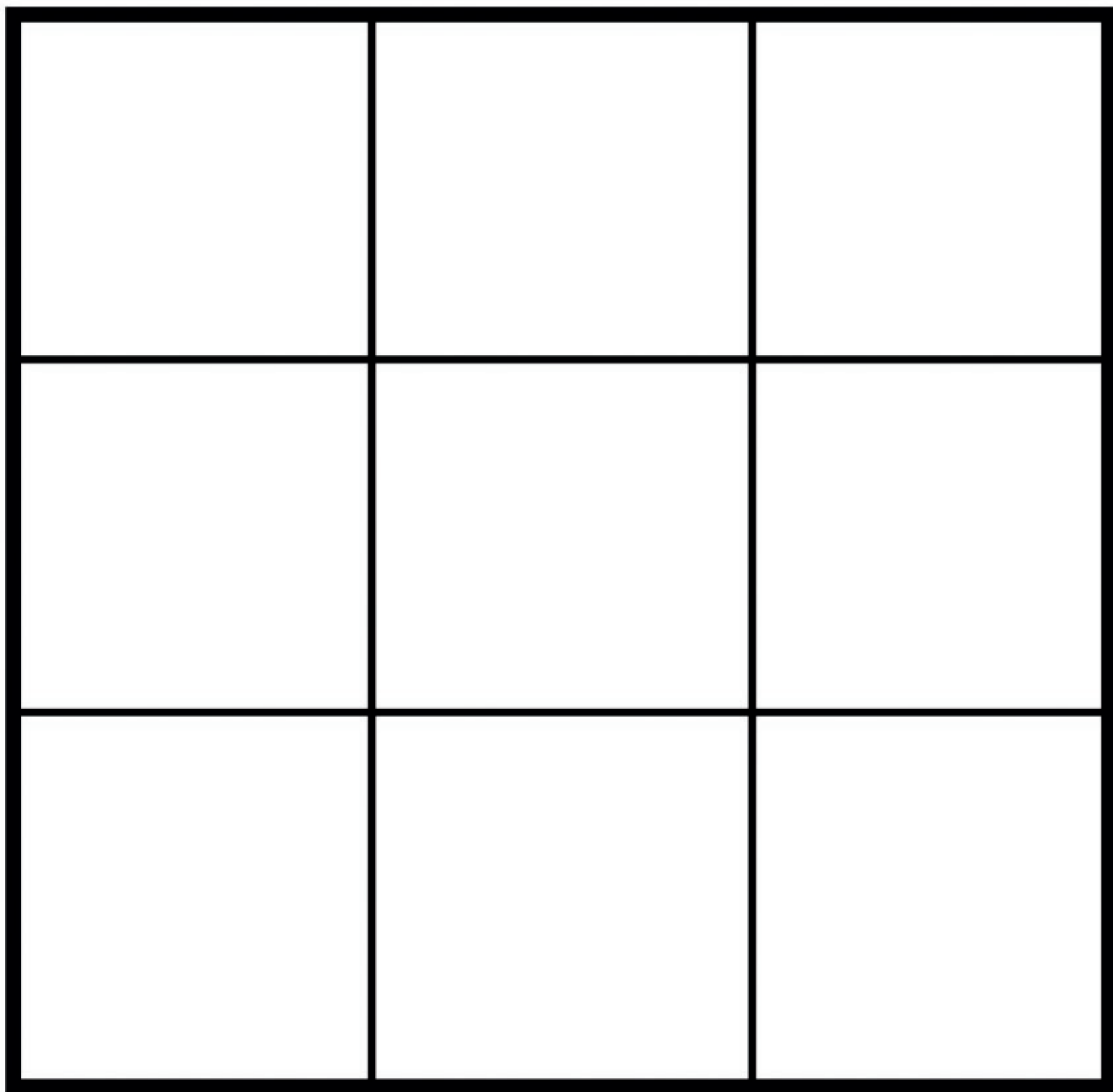


*Tic~Tac~Toe
Cards*



The Sun and The Moon

TIC~TAC~TOE



Note: Game pieces work best when printed on thicker paper

Connect the dots and Color!

Smiling Lion

