

Kindergarten

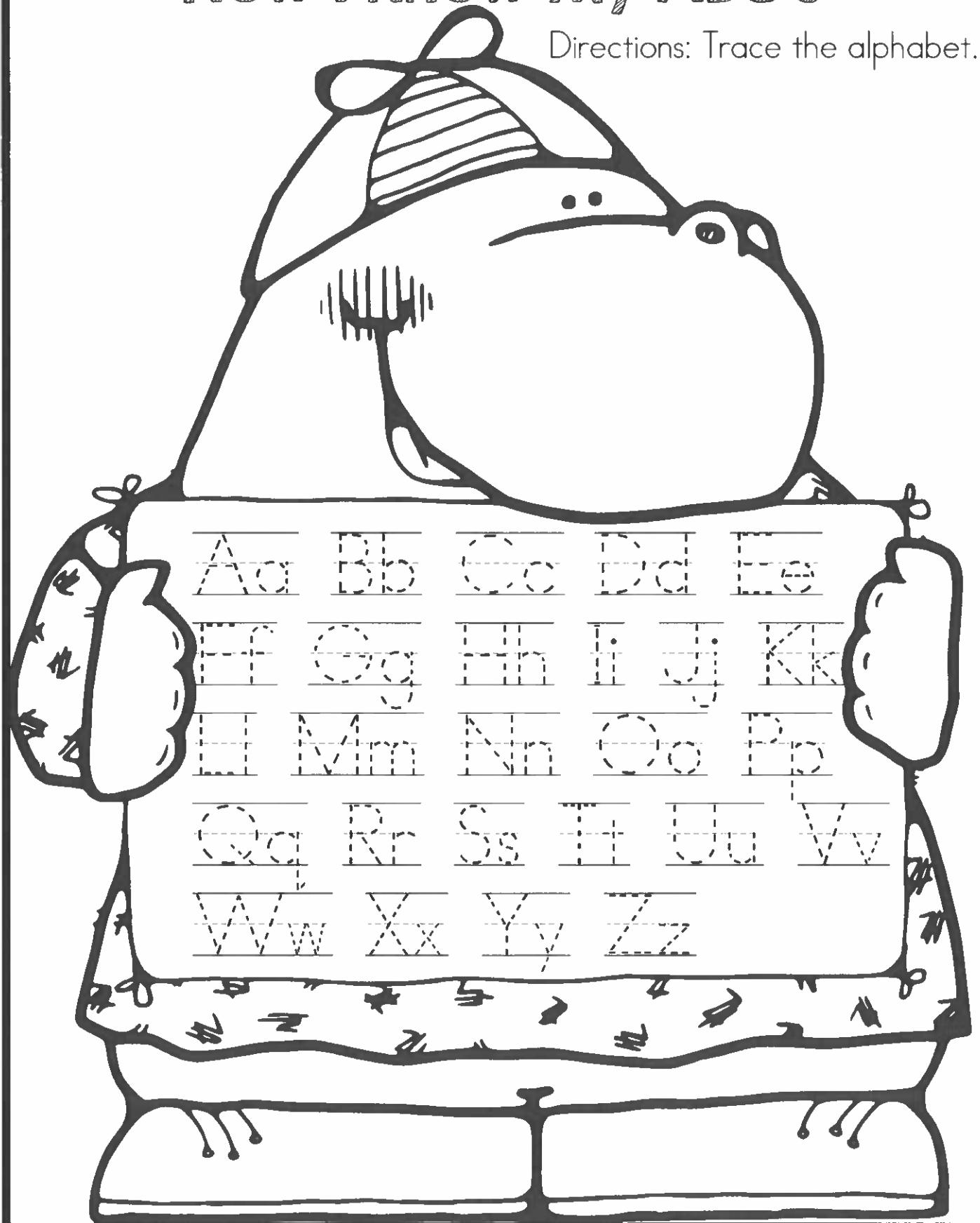


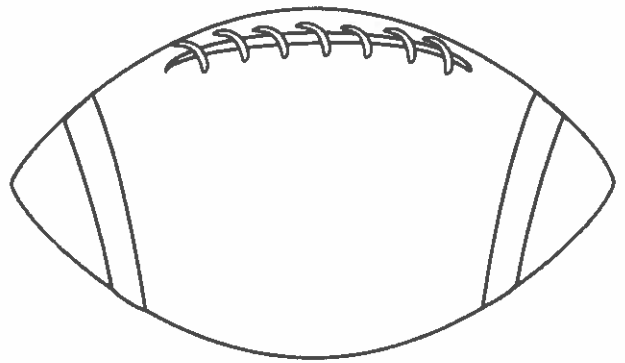
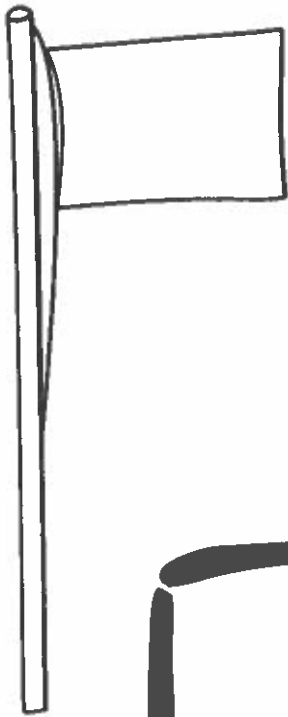
**Packets are due
on day students return to school.**

Name _____

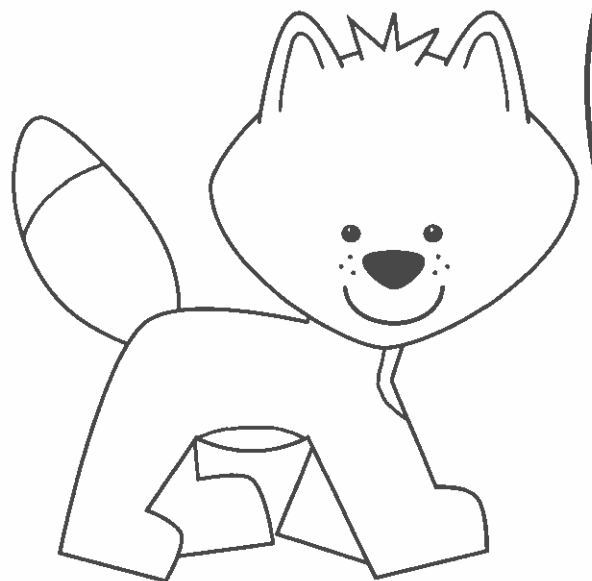
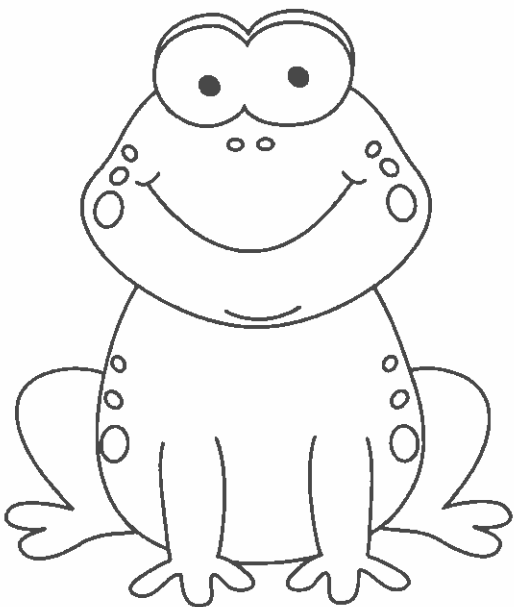
Now I Know My ABC's

Directions: Trace the alphabet.



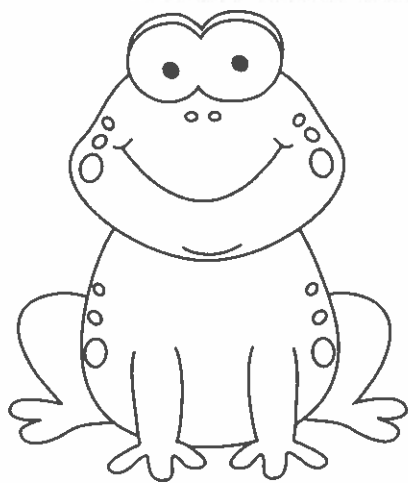
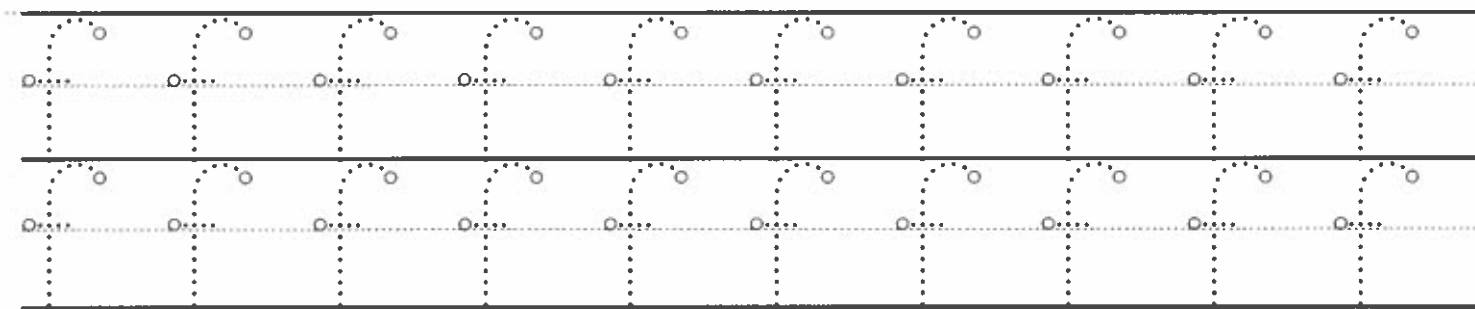
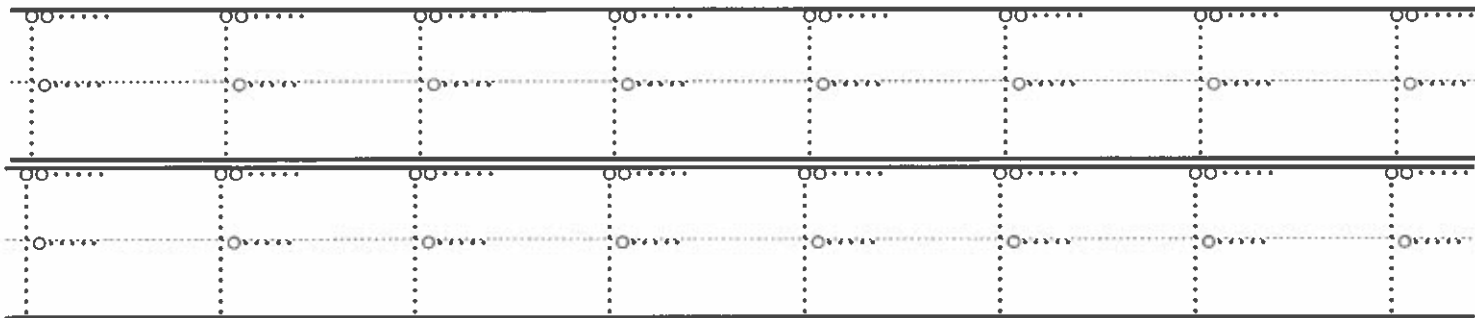


Ff

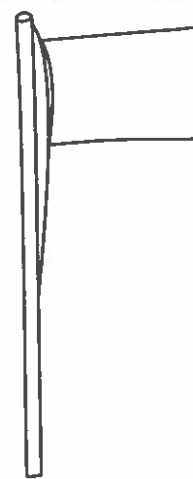


Name: _____

Ff



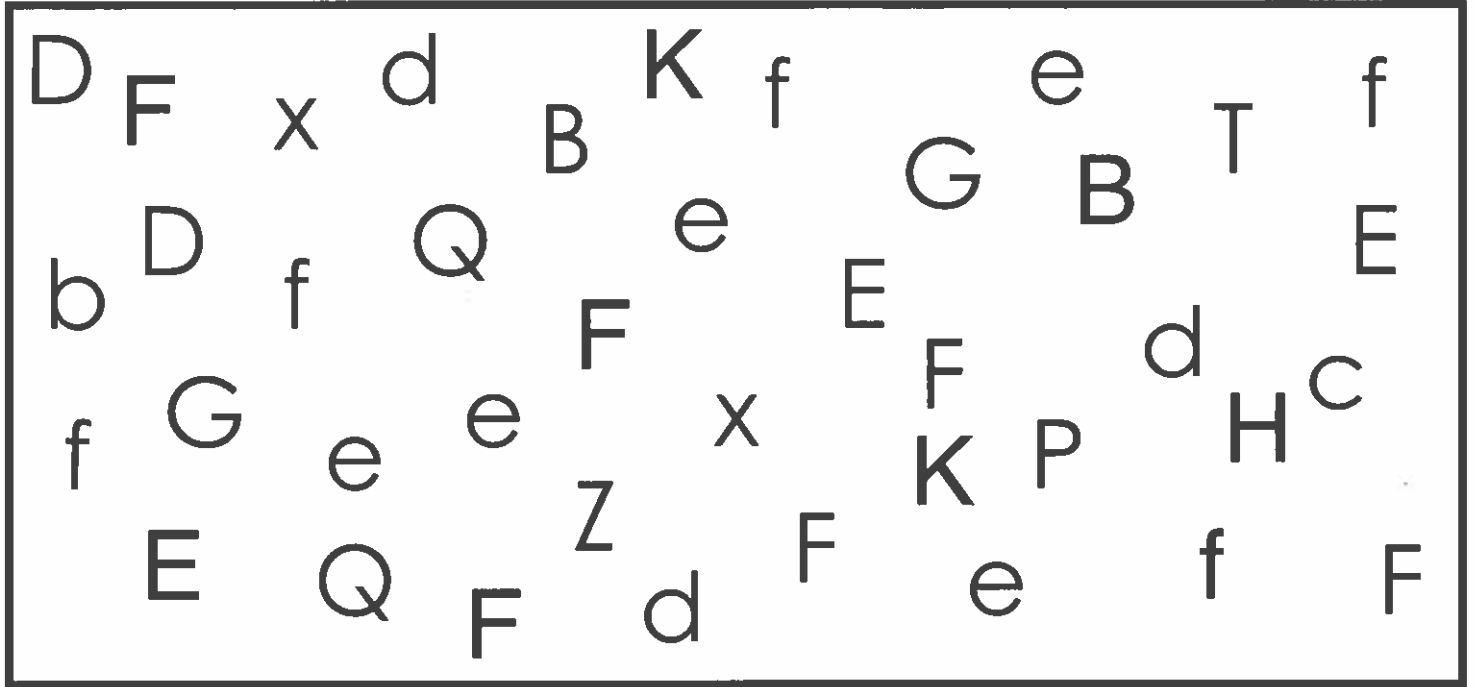
frog



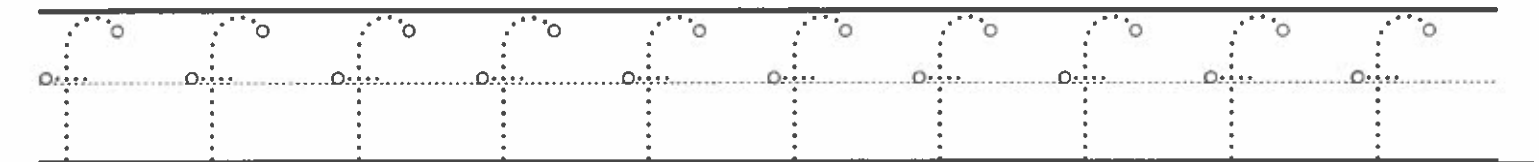
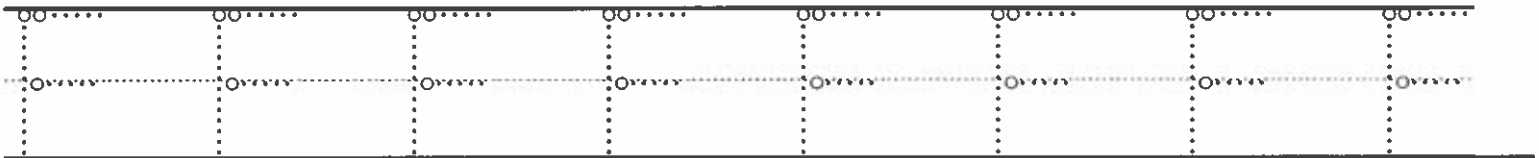
flag

Name: _____

Can you find and circle all of the letter F's

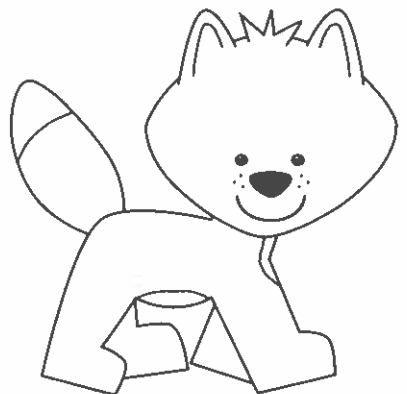
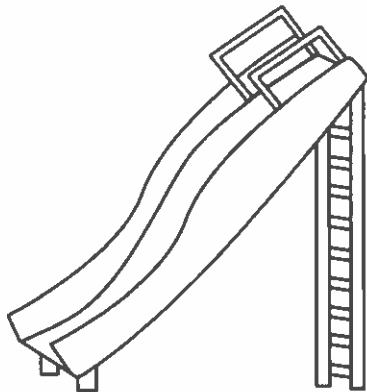
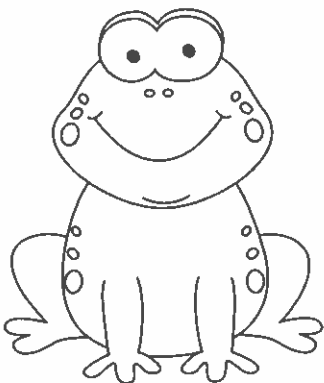
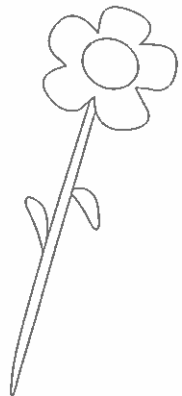
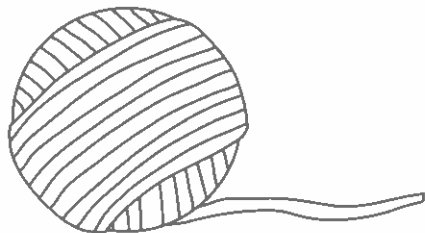
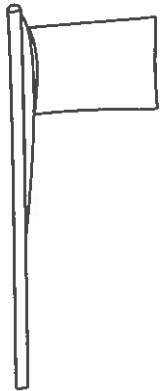
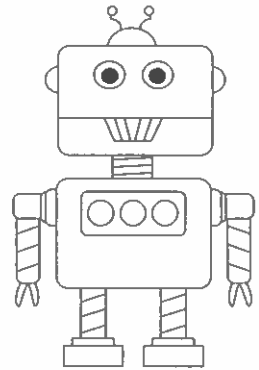
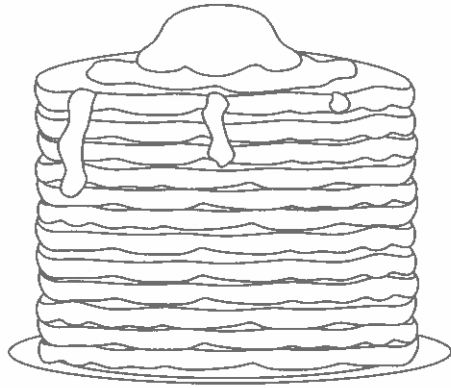
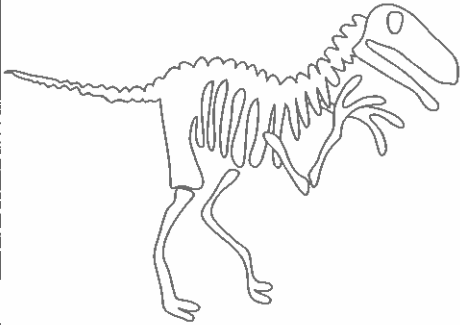
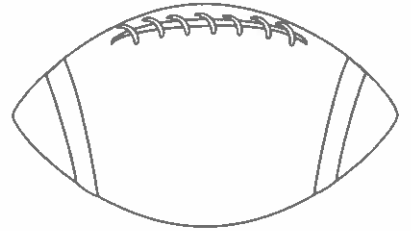
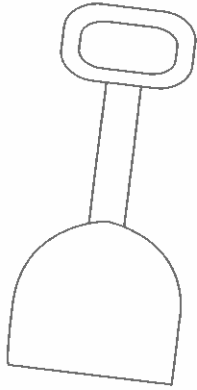


Trace and write the letter F's



Name: _____

Color the pictures that begin with the letter F



Name_____

Letter F Sort

Capital F

Lowercase f

f

f

F

f

F

F

f

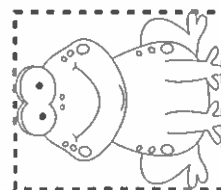
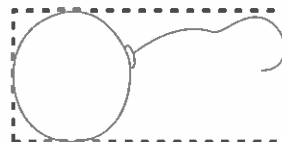
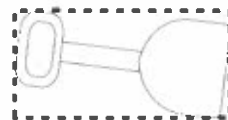
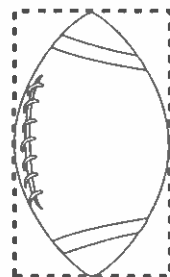
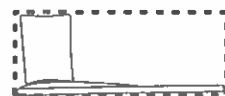
F

Name_____

Letter F Sort

F

~~A~~



Name: _____

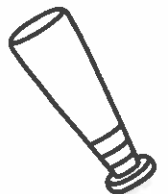
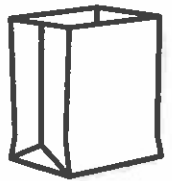
I Can Blend and Read!

Directions: 1. Blend the sounds. Read the word. 2. Cut out the pictures. 3. Glue the matching picture next to the word. 4. Read the word list three times. Color a smiley face each time you read.

1	3
bag	
wag	
tag	
rag	

wag	rag	tag	bag
tag	wag	bag	rag
bag	tag	wag	😊😊😊

2



Name: _____

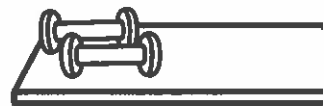
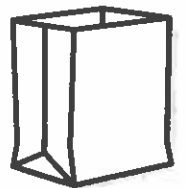
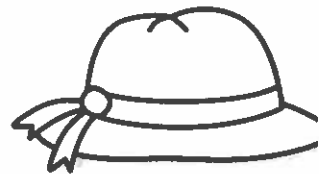
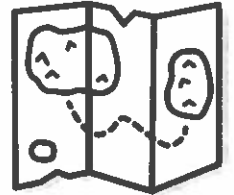
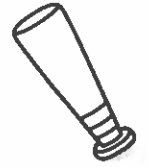
I Can Blend and Read!

Directions: 1. Blend the sounds. Read the word. 2. Cut out the pictures. 3. Glue the matching picture next to the word. 4. Read the word list three times. Color a smiley face each time you read.

1	h a t	3	
	m a t		
	r a t		
	s a t		
	b a t		

4	mat	rat	hat	sat
	bat	mat	sat	bat
	rat	hat	bat	😊😊😊

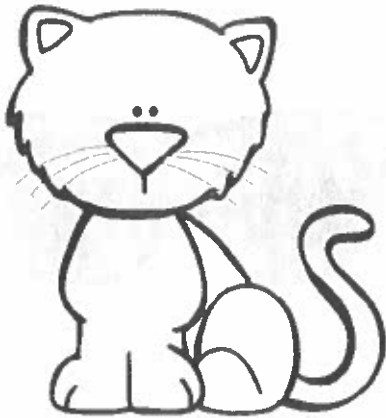
2



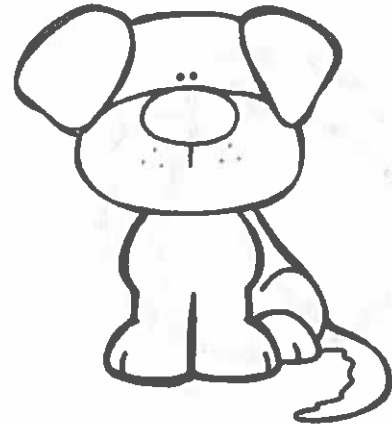
Opinion Writing

Which animal makes the best pet? :

Why?



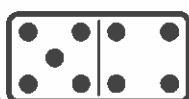
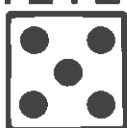
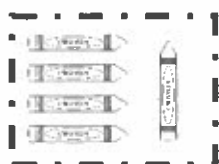
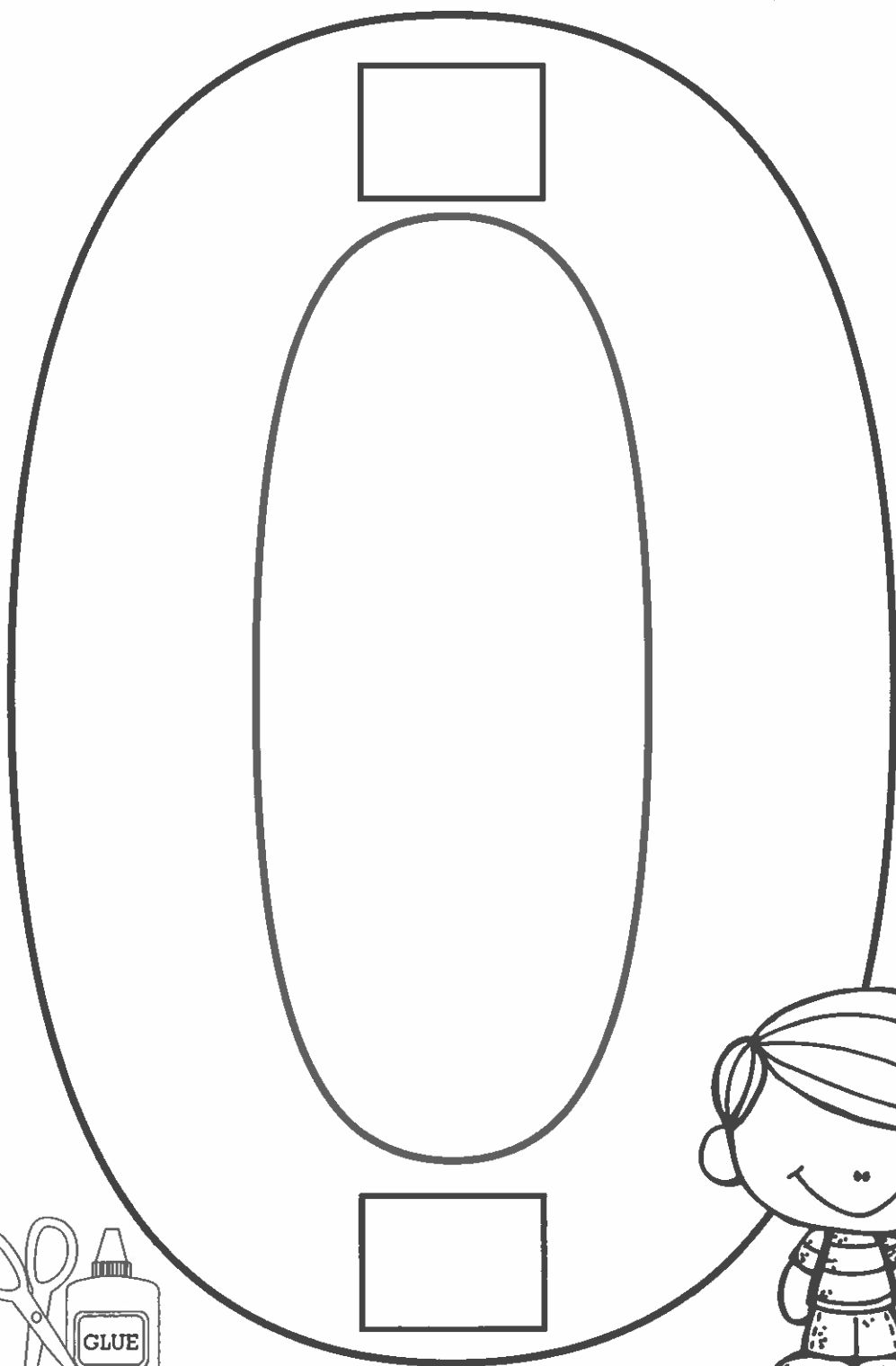
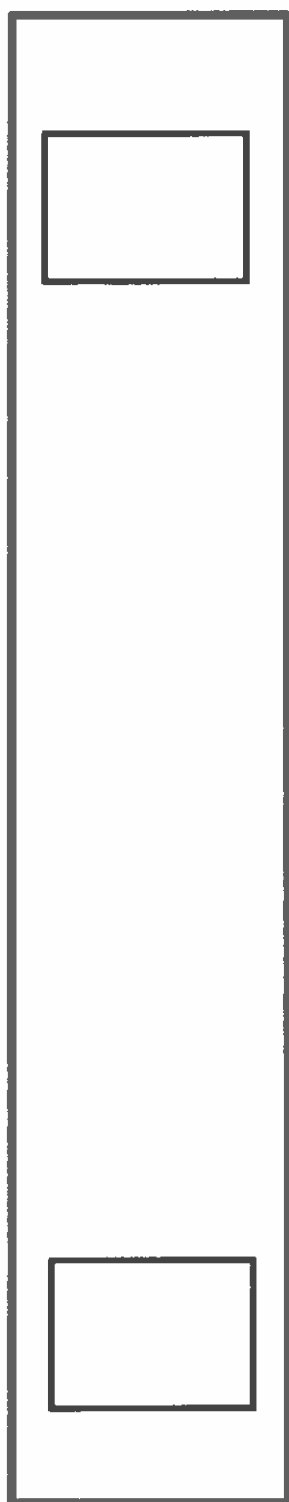
cat



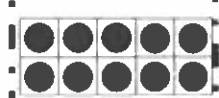
dog

or

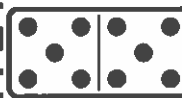
Name _____



ten



nine



Cut out the "w" to make numbers. If they match the given number above, glue them to the number.

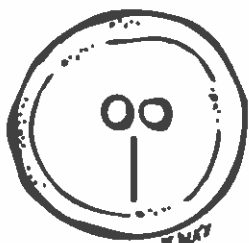
Name _____



Button Ten Frames

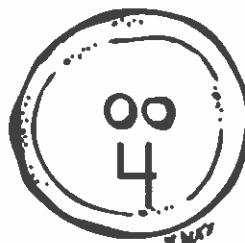


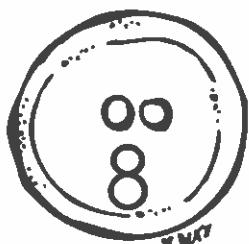
Directions: Fill in the ten frames to match the number.





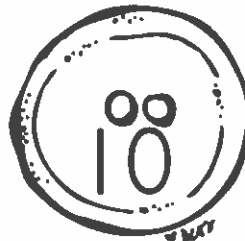




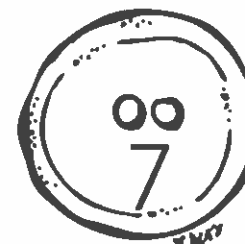












Name _____

Kitty Addition

$$\begin{array}{c} \text{Cat} \\ \boxed{1} \\ \text{Cat} \end{array} + \begin{array}{c} \text{Cat} \\ \boxed{4} \\ \text{Cat} \end{array} = \begin{array}{c} \text{Cat} \\ \boxed{} \\ \text{Cat} \end{array}$$

$$\begin{array}{c} \text{Cat} \\ \boxed{2} \\ \text{Cat} \end{array} + \begin{array}{c} \text{Cat} \\ \boxed{2} \\ \text{Cat} \end{array} = \begin{array}{c} \text{Cat} \\ \boxed{} \\ \text{Cat} \end{array}$$

$$\begin{array}{c} \text{Cat} \\ \boxed{3} \\ \text{Cat} \end{array} + \begin{array}{c} \text{Cat} \\ \boxed{4} \\ \text{Cat} \end{array} = \begin{array}{c} \text{Cat} \\ \boxed{} \\ \text{Cat} \end{array}$$

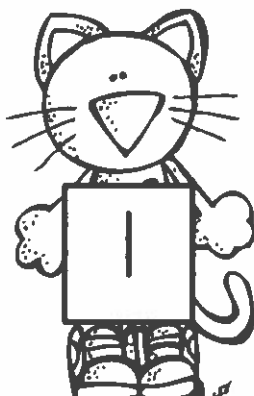
$$\begin{array}{c} \text{Cat} \\ \boxed{5} \\ \text{Cat} \end{array} + \begin{array}{c} \text{Cat} \\ \boxed{2} \\ \text{Cat} \end{array} = \begin{array}{c} \text{Cat} \\ \boxed{} \\ \text{Cat} \end{array}$$



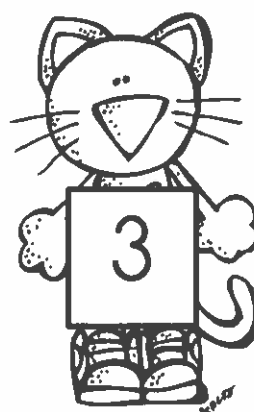
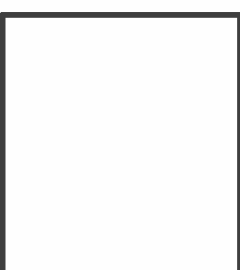
Use the
paw
counters
to help
you solve
each
problem.

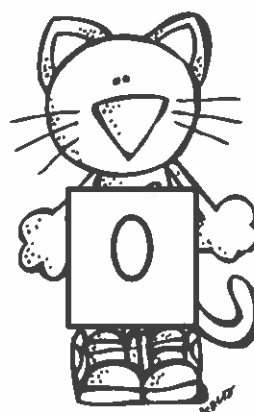
Name _____

Kitty Addition

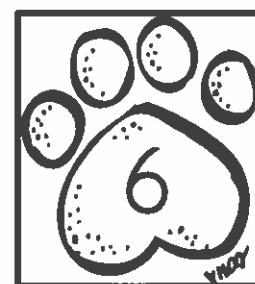
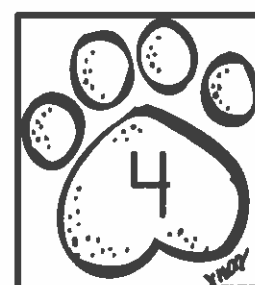
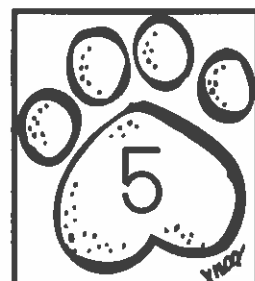
 $1 + 5 =$ 

 $2 + 3 =$ 

 $3 + 1 =$ 

 $0 + 2 =$ 

Cut &
Glue the
correct
answer.



Name _____

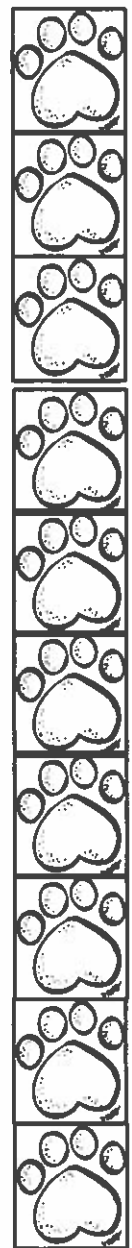
Kitty Subtraction

$$\begin{array}{c} \text{Cat} \\ \boxed{5} \\ \text{Cat} \end{array} - \begin{array}{c} \text{Cat} \\ \boxed{4} \\ \text{Cat} \end{array} = \begin{array}{c} \text{Paw Counter} \\ \text{Paw Counter} \\ \text{Paw Counter} \\ \text{Paw Counter} \\ \text{Paw Counter} \end{array}$$

$$\begin{array}{c} \text{Cat} \\ \boxed{2} \\ \text{Cat} \end{array} - \begin{array}{c} \text{Cat} \\ \boxed{2} \\ \text{Cat} \end{array} = \begin{array}{c} \text{Paw Counter} \\ \text{Paw Counter} \\ \text{Paw Counter} \\ \text{Paw Counter} \\ \text{Paw Counter} \end{array}$$

$$\begin{array}{c} \text{Cat} \\ \boxed{3} \\ \text{Cat} \end{array} - \begin{array}{c} \text{Cat} \\ \boxed{1} \\ \text{Cat} \end{array} = \begin{array}{c} \text{Paw Counter} \\ \text{Paw Counter} \\ \text{Paw Counter} \\ \text{Paw Counter} \\ \text{Paw Counter} \end{array}$$

$$\begin{array}{c} \text{Cat} \\ \boxed{6} \\ \text{Cat} \end{array} - \begin{array}{c} \text{Cat} \\ \boxed{3} \\ \text{Cat} \end{array} = \begin{array}{c} \text{Paw Counter} \\ \text{Paw Counter} \\ \text{Paw Counter} \\ \text{Paw Counter} \\ \text{Paw Counter} \end{array}$$



Use the
paw
counters
to help
you solve
each
problem.

Name _____

Kim had 2 balloons. Her mom gave her 3 more balloons. How many balloons does Kim have in all?



Quick Sketch

--	--	--	--	--	--	--	--	--	--

Ten Frame

Number Path

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

Equation

Answer:

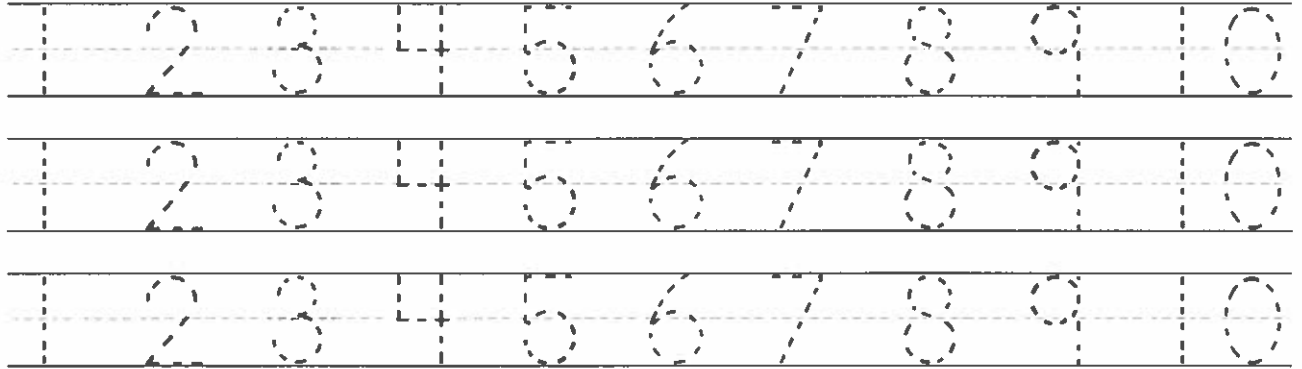
Kim has _____
balloons in all.

Bonus: Kim's balloons are red and yellow. How many of each color could she have?

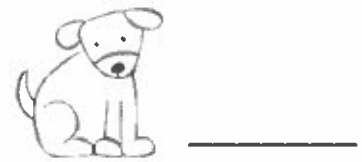
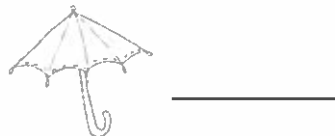
Name _____

Extra Practice

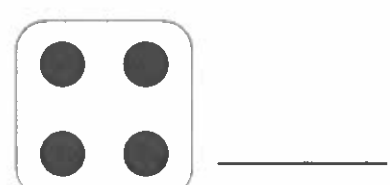
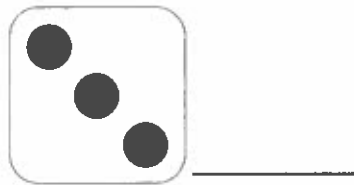
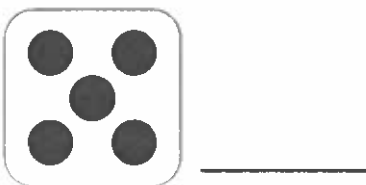
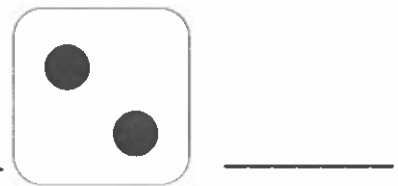
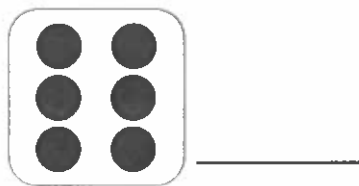
Trace the numbers.



Write the beginning sound in the blank 😊.



Count the dots and write the correct number. 😊



Name _____

Extra Practice

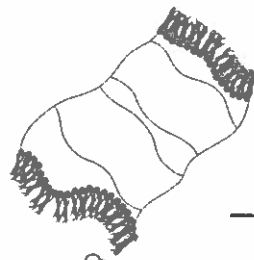
Fill in the missing numbers.

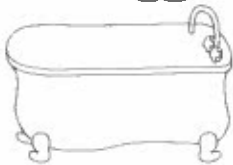
1 3 5 7 9

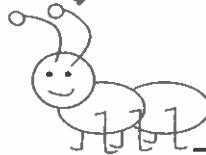
10 12 14

Write the CVC word.









Count the ten frame. Write the correct number.

