Player
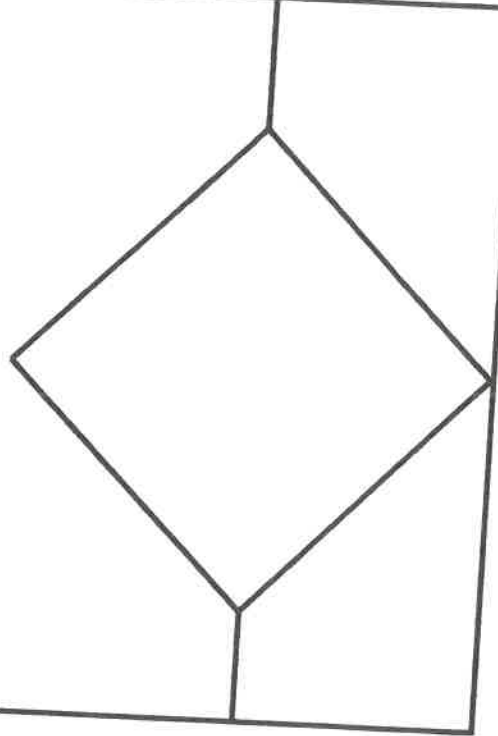
Jackie Robinson was the first African American to play Major League baseball.

Jackie Robinson
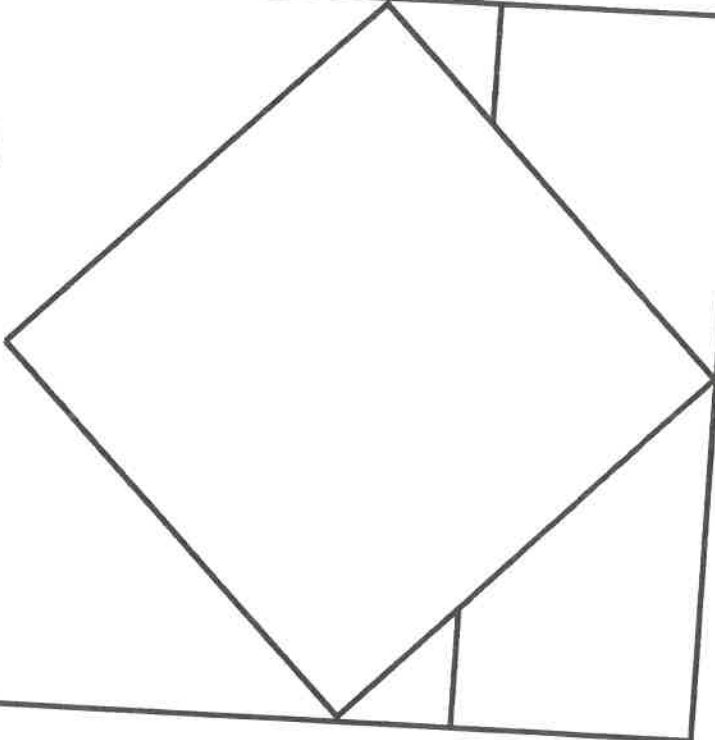
Baseball Legend

Dodgers

by _____

5

Career

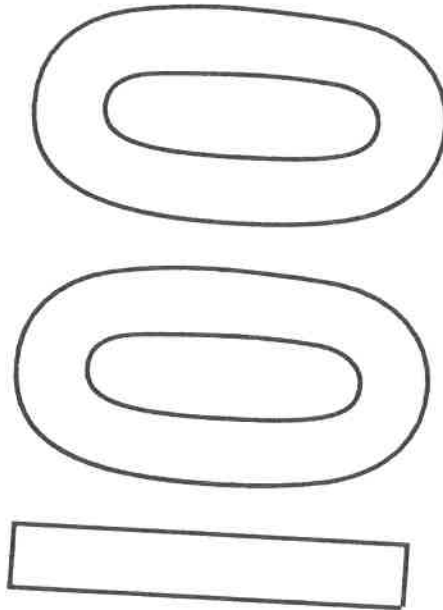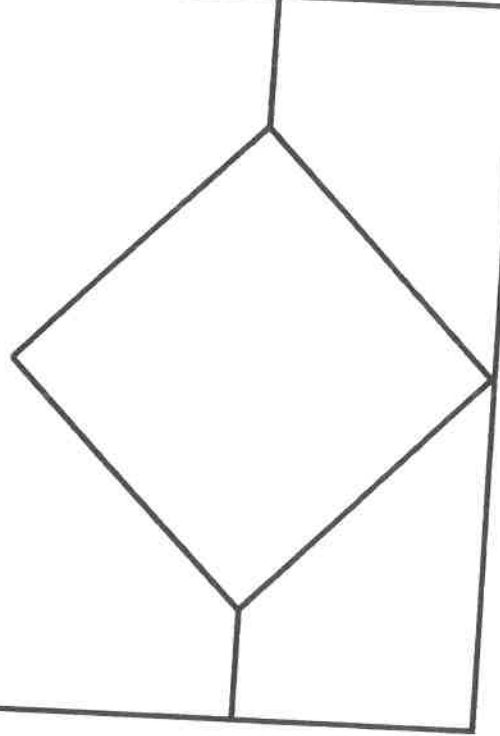Jackie inspired many people to play baseball!

4

Home Runs

He scored more than 100 home runs in six seasons.

100

Staple pages here.

Position
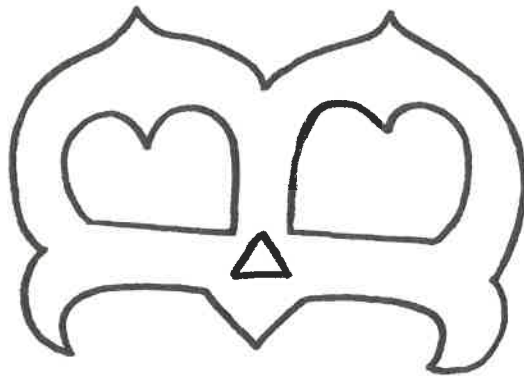
Jackie played first base his rookie year. After that he played second base.

3

Team

Jackie played for the Brooklyn Dodgers.

2

Name:_____

MISSING PUNCTUATION

Print the punctuation marks below with ? ! or .

I am so excited for today

□

What time is it

□

It is cold today

□

Ouch, that hurt

□
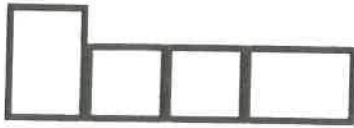
Where are my socks

□

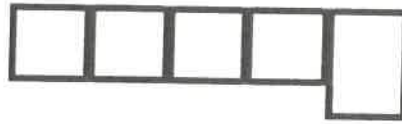I have a pencil

□

Can I play with you
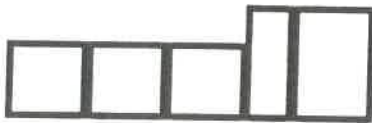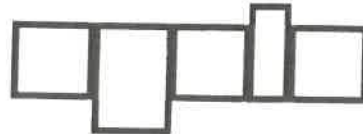
□

Name: _____

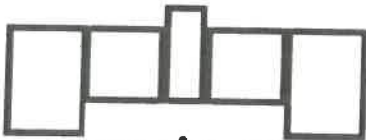# PRINT THE WORDS

Neatly print each word in the letterboxes.

from

after

every

could

again

going

round
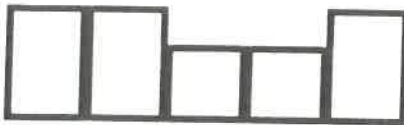
thank
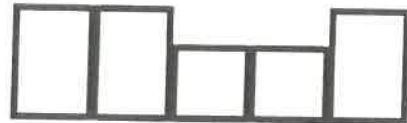
think
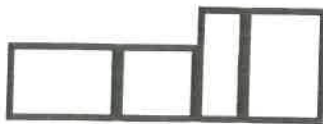
walk

some

Do the "Read, Write and Mark" Activity

Have your child read the following words, copy them on the line and mark them up. Have your child underline the blends and digraph blends.

went	<u>we**nt**</u> _____	whiz	_____
shrub	<u>**sh**r</u>u<u>b</u> _____	nag	_____
gust	_____	lip	_____
vest	_____	blush	_____
loft	_____	raft	_____
flap	_____	pinch	_____
drum	_____	click	_____
pest	_____	glad	_____
quilt	_____	crop	_____
box	_____	frog	_____

Words with ck

chick	duck	tack	sock
block	lock	brick	clock

_____   _____

_____   _____

_____   _____

_____   _____
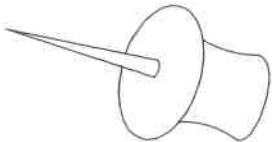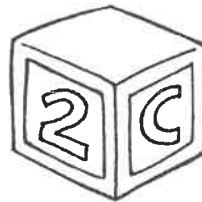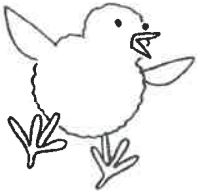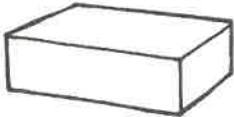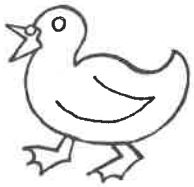
Directions: Have students write the **ck** word from the word bank that names each picture. Then have them circle **ck** in each word.

Name _____

Write the upper and lowercase letters that are missing.

J _____   i _____   s _____

p _____   V _____   w _____

Y _____   H _____   O _____

r _____   U _____   e _____

X _____   a _____   F _____

q _____   d _____   z _____

Name _____

Write the upper and lowercase letters that are missing.

A ____   k ____   M ____

D ____   T ____   n ____

h ____   o ____   g ____

S ____   Z ____   w ____

E ____   L ____   v ____

F ____   b ____   C ____

Name _____

Read the story and answer the questions about the story.

Sara loved to play ball. She would bounce the ball up and down. She would shoot the ball at the net. Everyday she went to the park to play ball with her friends after school. One day it was raining and Sara could not go to the park. She was sad. Sara asked her friends to come over to her house and play board games instead. They had a fun time.

1. **Who** was the story about?_____

2. **What** sport did Sara like to play?_____

3. **Why** did Sara not get to play at the park one day?

_____

4. **What** was Sara's idea?

_____

5. **What** did Sara and her friends play at Sara's house? _____

6. **How** did Sara feel when she could not go out to play? _____

Name _____

Read the story and answer the questions about the story.

Pam loved to make pies. One year Pam made pies for the county fair. She was so excited. Her apple pie came in first place. She won a blue ribbon. She wore the ribbon all over the fair. At the fair, she rode rides and played games. When she went to show her blue ribbon to her friends, it was not there. She had lost her ribbon. Then a friend found it on the ground. She was so happy that her ribbon was found.

1. **Who** is the main character in the story? _____

2. **Where** does our story take place ? _____

3. **What** did Pam love to make?

   _____

4. **What** did Pam win at the fair ?

   _____

5. **What** color was the ribbon?

   _____

6. **What** happened to Pam's ribbon in the story ?

   _____

Make a 10 to Add

Solve.

$8 + 5 = \underline{\ 13\ }$ 2 3 $10 + 3 = 13$	$6 + 5 = \underline{\quad}$	$9 + 2 = \underline{\quad}$
$7 + 4 = \underline{\quad}$	$8 + 3 = \underline{\quad}$	$8 + 8 = \underline{\quad}$
$6 + 6 = \underline{\quad}$	$9 + 7 = \underline{\quad}$	$9 + 5 = \underline{\quad}$
$7 + 5 = \underline{\quad}$	$7 + 6 = \underline{\quad}$	$9 + 9 = \underline{\quad}$

Make a 10 to Add

Solve.

$7 + 9 = $ ___	$8 + 9 = $ ___	$5 + 6 = $ ___
$6 + 7 = $ ___	$3 + 9 = $ ___	$5 + 7 = $ ___
$3 + 8 = $ ___	$5 + 8 = $ ___	$6 + 6 = $ ___
$2 + 9 = $ ___	$4 + 7 = $ ___	$4 + 8 = $ ___

Make a 10 to Add

Solve.

8 + 9 = ___

5 + 6 = ___

9 + 7 = ___

3 + 9 = ___

5 + 7 = ___

7 + 6 = ___

8 + 9 = ___

8 + 5 = ___

6 + 5 = ___

8 + 3 = ___

8 + 8 = ___

4 + 7 = ___

Make a 10 to Add

Which shows a way to solve? Circle your choice.

9 + 5 = __?__

$10 + 2 = 12$ (10 + 4 = 14) $10 + 3 = 13$

8 + 8 = __?__

$10 + 3 = 13$ $10 + 1 = 11$ $10 + 6 = 16$

9 + 2 = __?__

$10 + 2 = 12$ $10 + 8 = 18$ $10 + 1 = 11$

7 + 4 = __?__

$10 + 1 = 11$ $10 + 3 = 13$ $10 + 2 = 12$

5 + 8 = __?__

$10 + 2 = 12$ $10 + 7 = 17$ $10 + 3 = 13$

3 + 8 = __?__

$10 + 5 = 15$ $10 + 9 = 19$ $10 + 1 = 11$

5 + 6 = __?__

$10 + 1 = 11$ $10 + 4 = 14$ $10 + 9 = 19$

Make a 10 to Add

Which shows a way to solve? Circle your choice.

9 + 7 = __?__

10 + 3 = 13   10 + 6 = 16   10 + 4 = 14

---

4 + 8 = __?__

10 + 3 = 13   10 + 1 = 11   10 + 6 = 16

---

9 + 3 = __?__

10 + 2 = 12   10 + 8 = 18   10 + 1 = 11

---

6 + 6 = __?__

10 + 1 = 11   10 + 3 = 13   10 + 2 = 12

---

7 + 8 = __?__

10 + 5 = 15   10 + 7 = 17   10 + 3 = 13

---

6 + 8 = __?__

10 + 5 = 15   10 + 9 = 19   10 + 4 = 14

---

7 + 7 = __?__

10 + 1 = 11   10 + 4 = 14   10 + 9 = 19

Solve.   Make a 10 to Add

Think 10 + 4 = 14.   8 + ? = 14.
          8 + 6 = 14.

8 + ___ = 10 + 4   6 + 5 = 10 + ___

9 + ___ = 10 + 2   ___ + 5 = 10 + 2

10 + 4 = 8 + ___   9 + 3 = 10 + ___

10 + 5 = 7 + ___   8 + 5 = ___ + 3

9 + ___ = 10 + 6   ___ + 4 = 10 + 3

___ + 6 = 10 + 1   7 + 3 = 10 + ___

8 + 8 = 10 + ___   4 + ___ = 6 + 8

9 + 4 = 10 + ___   ___ + 6 = 10 + 2