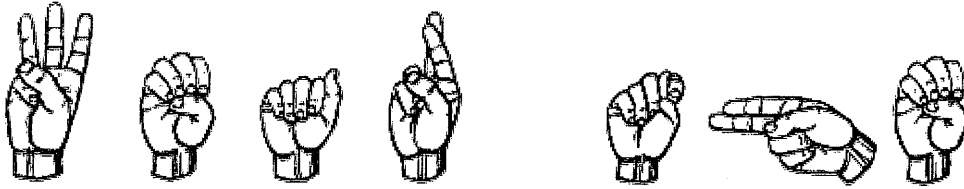


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# ASL Finger Spelling Quotes

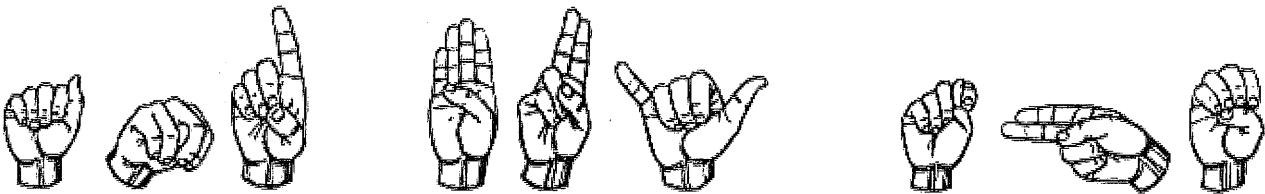
Can you figure out the famous quote?



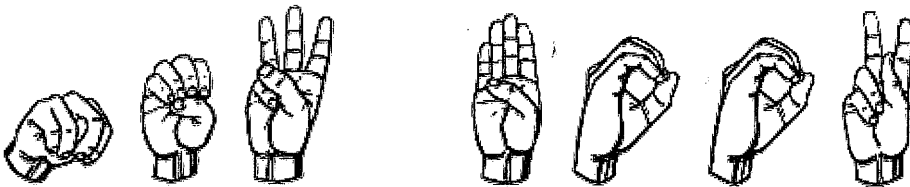
\_\_\_\_\_



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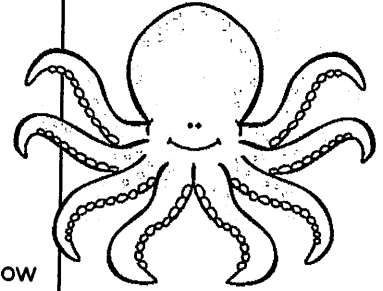
\_\_\_\_\_

# GOING FISHING *with* DAD

My dad loves to go fishing. He doesn't like to fish in a boat though. He prefers to fish from a wharf.

I like fishing, but I get nervous when something heavy pulls on my fishing line! Once I caught an octopus and it was squirting ink everywhere. Dad had to release it back into the water. Another time I caught a bream that was flipping so much, I almost dropped my rod in the lake.

Tomorrow, Dad and I are going to set some crab traps. I don't know how they work, but I'm eager to find out!



*Answer the questions in complete sentences.*

1) Where does Dad like to be when he's fishing?

---

---

2) What happened when the narrator caught an octopus?

---

---

3) How do you think the crab traps might work?

---

---

---

4) Do you like fishing? Why/Why not?

---

---

---

# LEARNING to RIDE

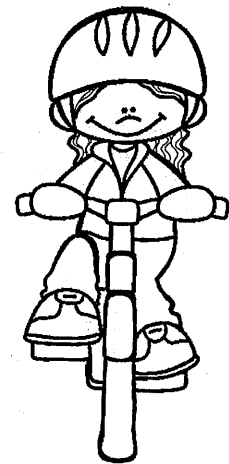
Kelly's dad took her to the park to learn how to ride a bike. Kelly was anxious about falling off and hurting herself.

"I will be right beside you," Kelly's dad promised.

Kelly nodded. She was trying to be brave, even though she felt like she wanted to cry.

Dad helped Kelly onto the bike. He held on and she started pedaling. It was so strange. Riding the bike felt very natural.

At last, Kelly told her dad to let go and he did! Kelly kept pedaling. Before she knew it, her dad was yelling at her to wait for him!



*Answer the questions in complete sentences.*

1) Why did Kelly's dad take her to the park?

---

---

2) Why was Kelly anxious about riding her bike?

---

---

3) Why do you think Kelly told her dad to let go of the bike?

---

---

---

4) Do you like learning new skills? Why/Why not?

---

---

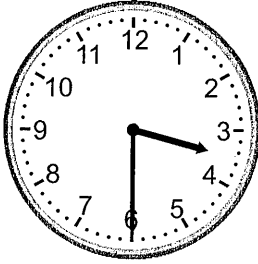
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# Telling time - quarter hours

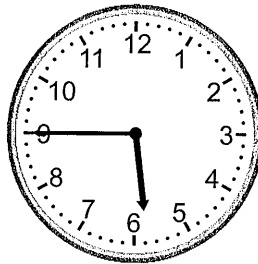
## Grade 2 Time Worksheet

Write the time below each clock.

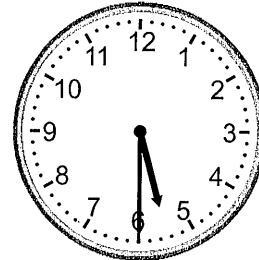
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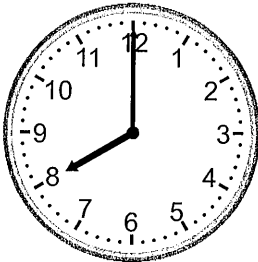
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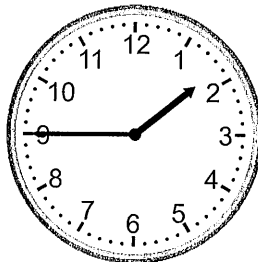
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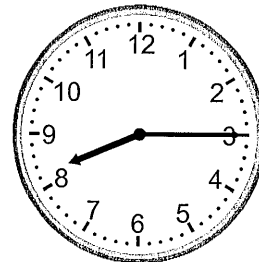
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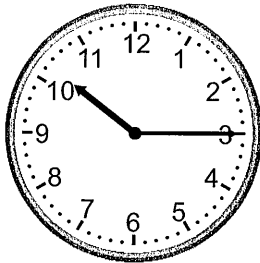
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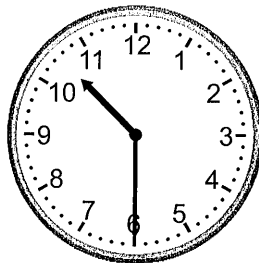
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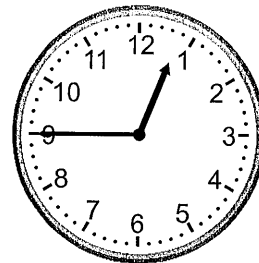
7.



8.













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







Name \_\_\_\_\_








# Crack the code





Use the letter-picture key to decode the class rule







A	C	E	F	H	I	K	L	N	O
									

P	R	S	T	U	V	Y
						





## Rule No1:



						






			




					









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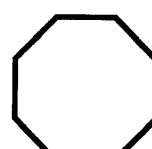
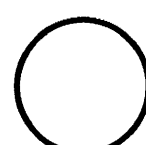
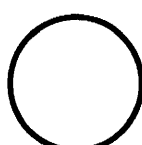
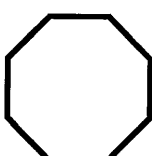
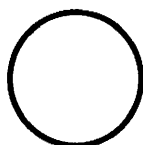
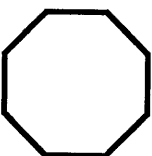
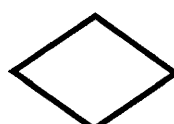
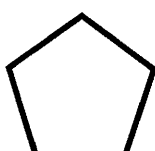
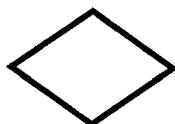
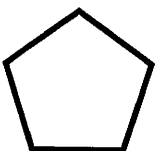
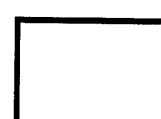
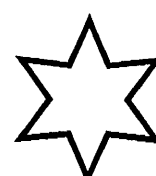
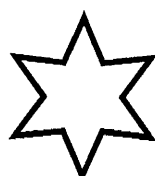
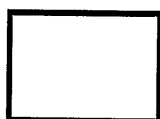
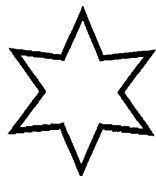
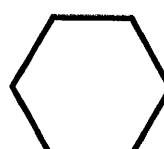
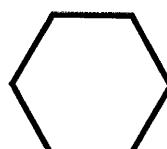
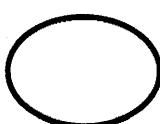
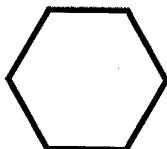
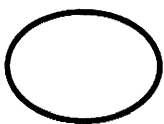
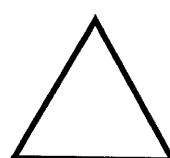
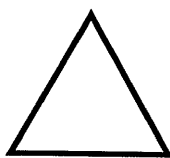
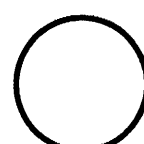
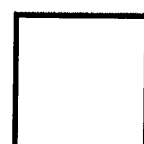
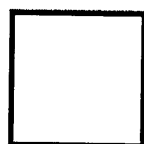
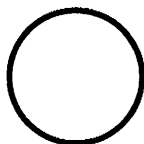
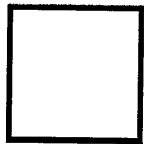
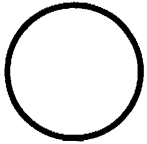
		

!

# Pattern

Circle the shape that comes next.





## Subtracting 2-digit numbers, with regrouping

### Grade 2 Subtraction Worksheet

Find the difference.

$$\begin{array}{r} 1. \quad 35 \\ - 17 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 24 \\ - 15 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 98 \\ - 19 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 76 \\ - 67 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 33 \\ - 25 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 22 \\ - 14 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 36 \\ - 27 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 24 \\ - 17 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad 82 \\ - 25 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10. \quad 25 \\ - 17 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 11. \quad 93 \\ - 58 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 12. \quad 28 \\ - 19 \\ \hline \\ \hline \end{array}$$

Name \_\_\_\_\_

Date \_\_\_\_\_



# COMPARING NUMBERS TO 100 SHEET 5

> is greater than	< is less than	= is equal to
$10 > 7$	$3 < 6$	$7 = 7$

1) 14 \_\_\_ 19

11) 31 \_\_\_ 73

2) 21 \_\_\_ 50

12) 28 \_\_\_ 44

3) 30 \_\_\_ 15

13) 45 \_\_\_ 27

4) 17 \_\_\_ 12

14) 39 \_\_\_ 51

5) 52 \_\_\_ 52

15) 70 \_\_\_ 55

6) 47 \_\_\_ 45

16) 52 \_\_\_ 63

7) 28 \_\_\_ 31

17) 47 \_\_\_ 56

8) 81 \_\_\_ 68

18) 26 \_\_\_ 23

9) 66 \_\_\_ 57

19) 90 \_\_\_ 67

10) 42 \_\_\_ 84

20) 58 \_\_\_ 58



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# Cut-n-Paste a Rhyme

Take	Cook	Hold

bake	told	bold
look	rake	shook
cold	cake	gold
hook	sake	took

Name:

If something is *true*, or it *really happened*, it is a **fact**.

If something is *not true*, or if it is *make believe*, it is **fiction**.



Here are some things that are **fact** and some things that are **fiction**.

Circle the word "fact" if it is *real or true*.

Circle the word "fiction" if it is *make believe*.

1. There is a man who lives on the moon.      fact      fiction
2. Whales live in the ocean.      fact      fiction
3. A little chick hatched out of the egg.      fact      fiction
4. The shoe store had a sale on sneakers.      fact      fiction
5. Witches have magic powers.      fact      fiction
6. The campers slept in a tent.      fact      fiction
7. The dish told the spoon a secret.      fact      fiction
8. Jill has a black and white kitten.      fact      fiction
9. The squirrel ran up the tree.      fact      fiction
10. The frog wrote a list of places he  
    wanted to go.      fact      fiction

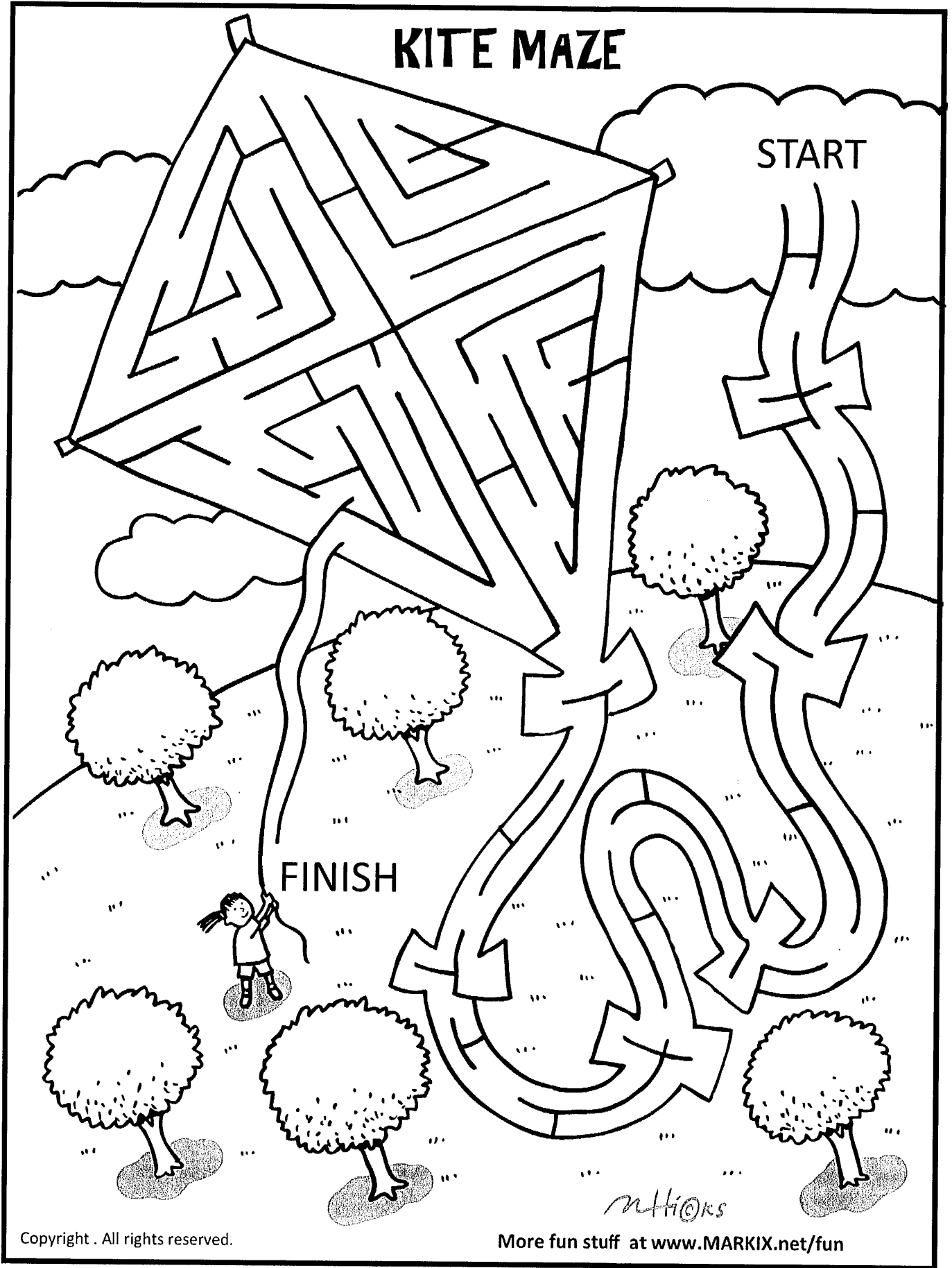
# KITE MAZE

START

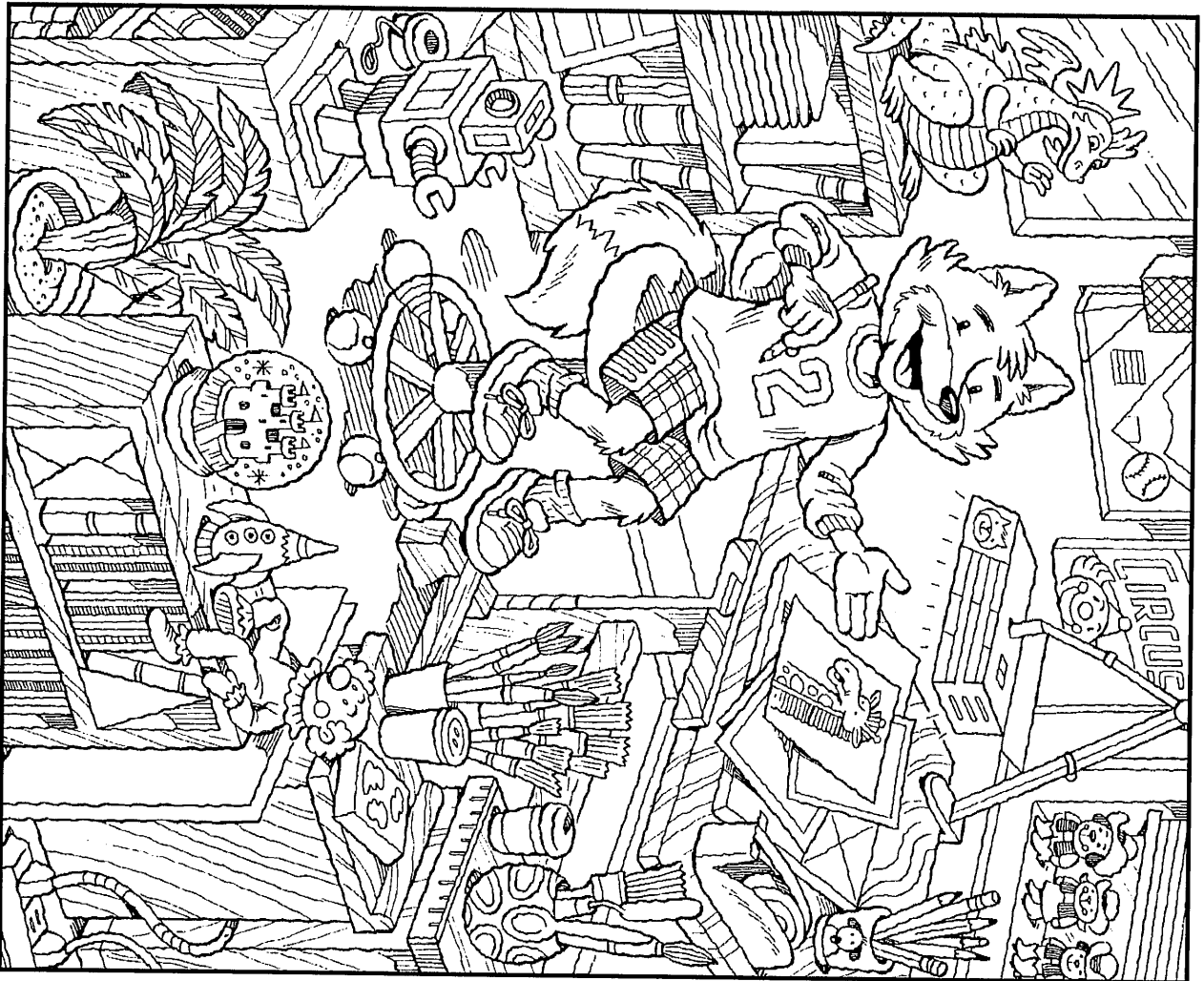
FINISH



*markix*



# Hidden Pictures®

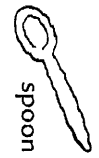


## Highlights™

Want a challenge?  
Fold back this page to hide  
the picture clues.



comb



spoon



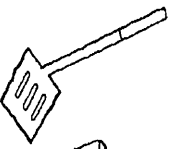
snow cone



toothbrush



button



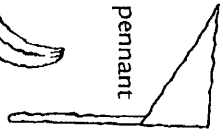
spatula



ruler



crown



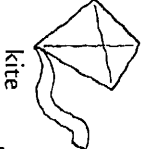
pennant



slice of pie



banana



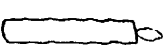
kite



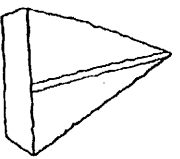
feather



camera



candle



sailboat

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