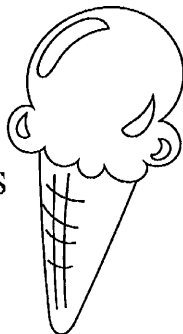


Summer Fun Word Search

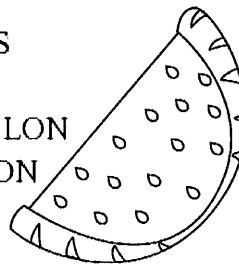
Find all the words!

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

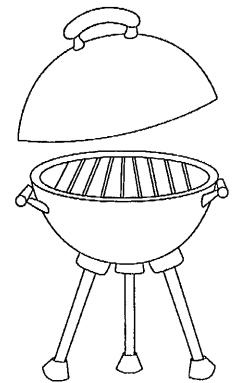
VOLLEYBALL
WATER
CREAM
LEMONADE
BUTTERFLIES
MINI
FIREFLIES
POOL



FRISBEE
BALLOONS
BEACH
WATERMELON
BADMINTON
GOLF
POPSICLE



KITES
ICE
SANDCASTLE
PICNIC
PARK
BASEBALL
TRAMPOLINE



Answer the questions below. Underline your evidence.




School's Out

Jim woke up on Friday morning and hopped out of bed. It was the last day of school before summer vacation started and he was very excited. The whole day at school, Jim daydreamed about all the fun things he could do during the summer. The day passed slowly, but finally the bell rang and everyone squealed with joy.


Jim had a great weekend, hanging out with his friends, and spending time with his family. On Monday morning, Jim slept in until 9:00. He got out of bed and watched a little T.V. Soon he was bored so he went outside to kick around a soccer ball. He got bored of that too, so he went inside and called his best friend Will. Will's mom said he was away at summer camp for two weeks. Jim sighed and sat down on the couch. Jim's mom saw he was bored and asked him to help clean the dishes. After that, he helped mop the floor. When his dad came home, Jim helped him pull weeds in the garden, change the oil in the car, and sweep the driveway.

That night as he went to bed, Jim thought to himself, "It's nice to have a little break from school, but I sure will be ready to go back!"


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Why was Jim excited in the beginning?



Who is Jim's best friend?




What is one thing Jim helped his dad do?

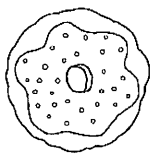
What do you do when you get bored?

Make an inference. Why is Jim ready to get back to school?

Circle words or phrases in the passage that gave you a clue.



Answer the questions below. Underline your evidence.



Donut Day

Did you know that there is a day to celebrate donuts? Well, there is! The first Friday of June each year is National Donut Day in the United States. Donut Day started many years ago when a doctor in the army brought donuts to cheer up the hurt soldiers he was taking care of. One of the soldiers, Samuel Geary, enjoyed it so much that he set up fundraisers to provide money to buy more donuts for soldiers. Soon, many people, known as "Donut Dollies," were helping serve donuts to soldiers. Today, many years later, the Salvation Army still has fundraisers on Donut Day to raise money to help the military.

If you'd like to celebrate Donut Day, you can donate money to the Salvation Army . You can also visit a donut shop. Many of them give out free donuts!

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When is National Donut Day?



Who were "Donut Dollies"?



What do many donut shops do on Donut Day?

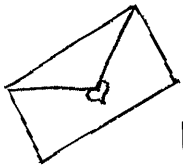
What cheers you up when you are sad?

Make an inference. What is a fundraiser?

Circle words or phrases in the passage that gave you a clue.



Answer the questions below. Underline your evidence.



Pen Pals

Layla and her family went on vacation to the beach. She met a girl named Rosa. They had a lot of fun together swimming in the ocean and building sand castles.

When Layla's family had to go home, she was very sad to leave her new friend. They lived in different states, and would not be able to see each other.

"Why don't you two become pen pals?" said Layla's dad. "You can write letters back and forth to each other and send them in the mail."

"That's a great idea!" said Layla. So, she got Rosa's address and said goodbye. As soon as she got home, Layla found some paper and a pen and started writing a letter to Rosa. When she was done, she folded it up and put it in an envelope. Her dad helped her find a stamp to put on the envelope. Then she put the letter in the mailbox for the mail carrier to pick up and take to the post office.

A few weeks later, Layla was checking the mail when she saw a letter that was for her. It was from Rosa! She opened it up and read it right away. It was fun having a pen pal.



Where did Layla meet Rosa?



Why will the girls not be able to see each other?



Who took the letter to the post office?

If you could be pen pals with anyone in the world, who would it be and why?

Make an inference. What do you think Layla will do after reading Rosa's letter?

Circle words or phrases in the passage that gave you a clue.



Name _____ Date _____

Single Digit Multiplication: Solve the multiplication problems.



1)
$$\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$$

2)
$$\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$$

3)
$$\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$$

4)
$$\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$$

5)
$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

6)
$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

7)
$$\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$$

8)
$$\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$$

9)
$$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$$

10)
$$\begin{array}{r} 9 \\ \times 1 \\ \hline \end{array}$$

11)
$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$$

12)
$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$

13)
$$\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$$

14)
$$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$$

15)
$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$$

16)
$$\begin{array}{r} 1 \\ \times 2 \\ \hline \end{array}$$

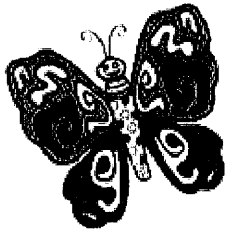
17)
$$\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$$

18)
$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

19)
$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

20)
$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$





Name: _____

Subtracting Two Digit Numbers

(no regrouping)

Directions: Solve the double-digit subtraction problems below.

1.
$$\begin{array}{r} 55 \\ - 32 \\ \hline \end{array}$$

6.
$$\begin{array}{r} 81 \\ - 11 \\ \hline \end{array}$$

11.
$$\begin{array}{r} 74 \\ - 52 \\ \hline \end{array}$$

16.
$$\begin{array}{r} 85 \\ - 34 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 83 \\ - 42 \\ \hline \end{array}$$

7.
$$\begin{array}{r} 39 \\ - 27 \\ \hline \end{array}$$

12.
$$\begin{array}{r} 72 \\ - 51 \\ \hline \end{array}$$

17.
$$\begin{array}{r} 89 \\ - 63 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 27 \\ - 15 \\ \hline \end{array}$$

8.
$$\begin{array}{r} 78 \\ - 35 \\ \hline \end{array}$$

13.
$$\begin{array}{r} 62 \\ - 41 \\ \hline \end{array}$$

18.
$$\begin{array}{r} 44 \\ - 41 \\ \hline \end{array}$$

4.
$$\begin{array}{r} 84 \\ - 41 \\ \hline \end{array}$$

9.
$$\begin{array}{r} 93 \\ - 61 \\ \hline \end{array}$$

14.
$$\begin{array}{r} 50 \\ - 10 \\ \hline \end{array}$$

19.
$$\begin{array}{r} 84 \\ - 53 \\ \hline \end{array}$$

5.
$$\begin{array}{r} 48 \\ - 23 \\ \hline \end{array}$$

10.
$$\begin{array}{r} 37 \\ - 12 \\ \hline \end{array}$$

15.
$$\begin{array}{r} 69 \\ - 57 \\ \hline \end{array}$$

20.
$$\begin{array}{r} 74 \\ - 33 \\ \hline \end{array}$$



Single Digit Multiplication

$$\begin{array}{r} 1 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 14 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 14 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 14 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 13 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 15 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 15 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 13 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 13 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 13 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 13 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 13 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 14 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 15 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 15 \\ \hline \end{array}$$

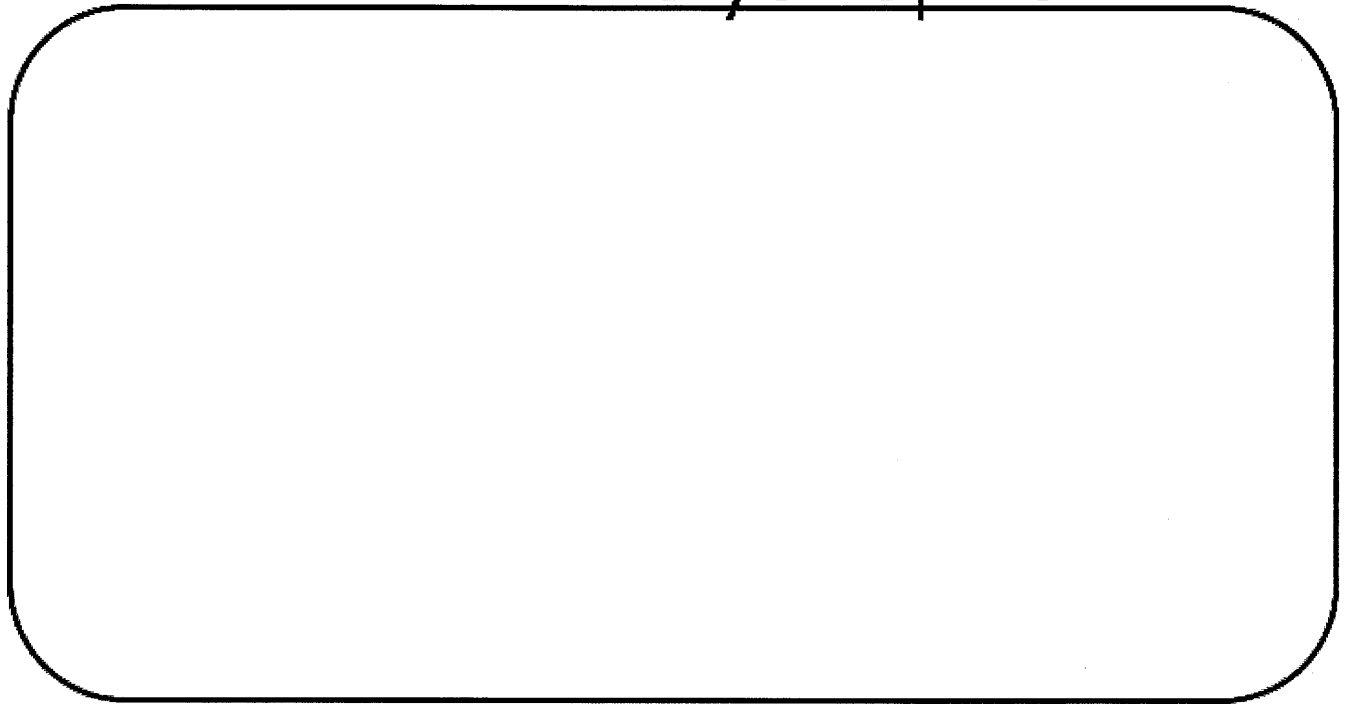
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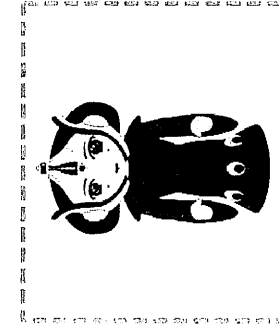
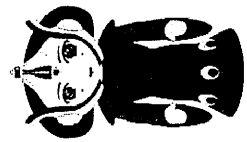
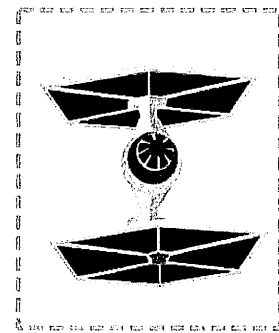
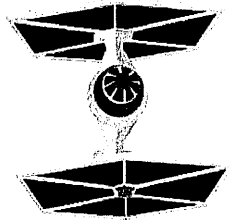
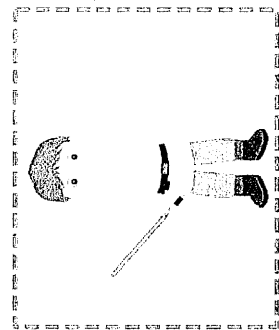
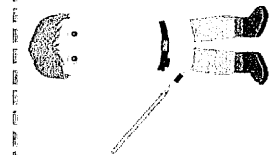
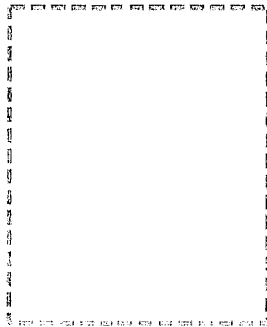
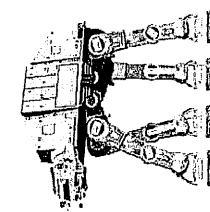
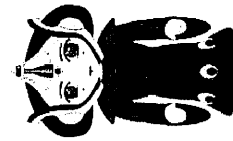
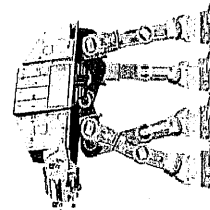
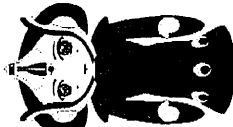
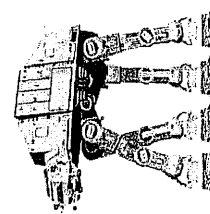
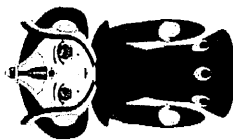
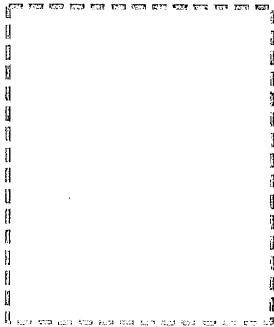
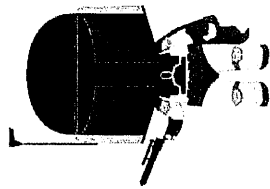
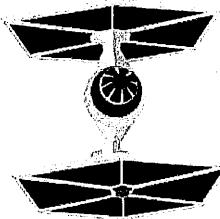
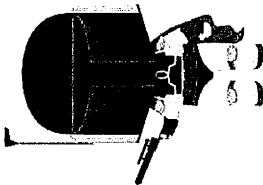
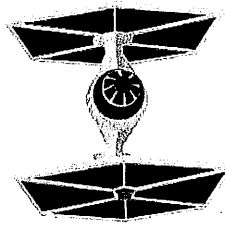
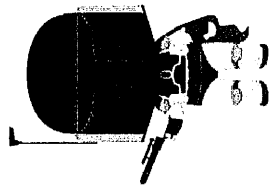
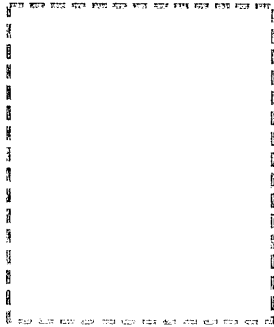
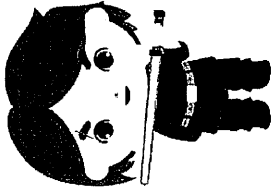
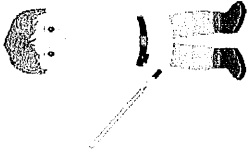
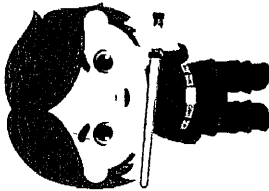
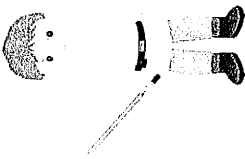
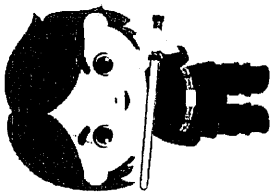
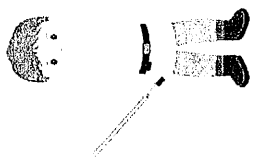
$$\begin{array}{r} 8 \\ \times 9 \\ \hline \end{array}$$



Draw a picture of yourself.
What makes you special?



Cut and paste to complete the patterns.



Make a Word

How many words can you make using the letters in

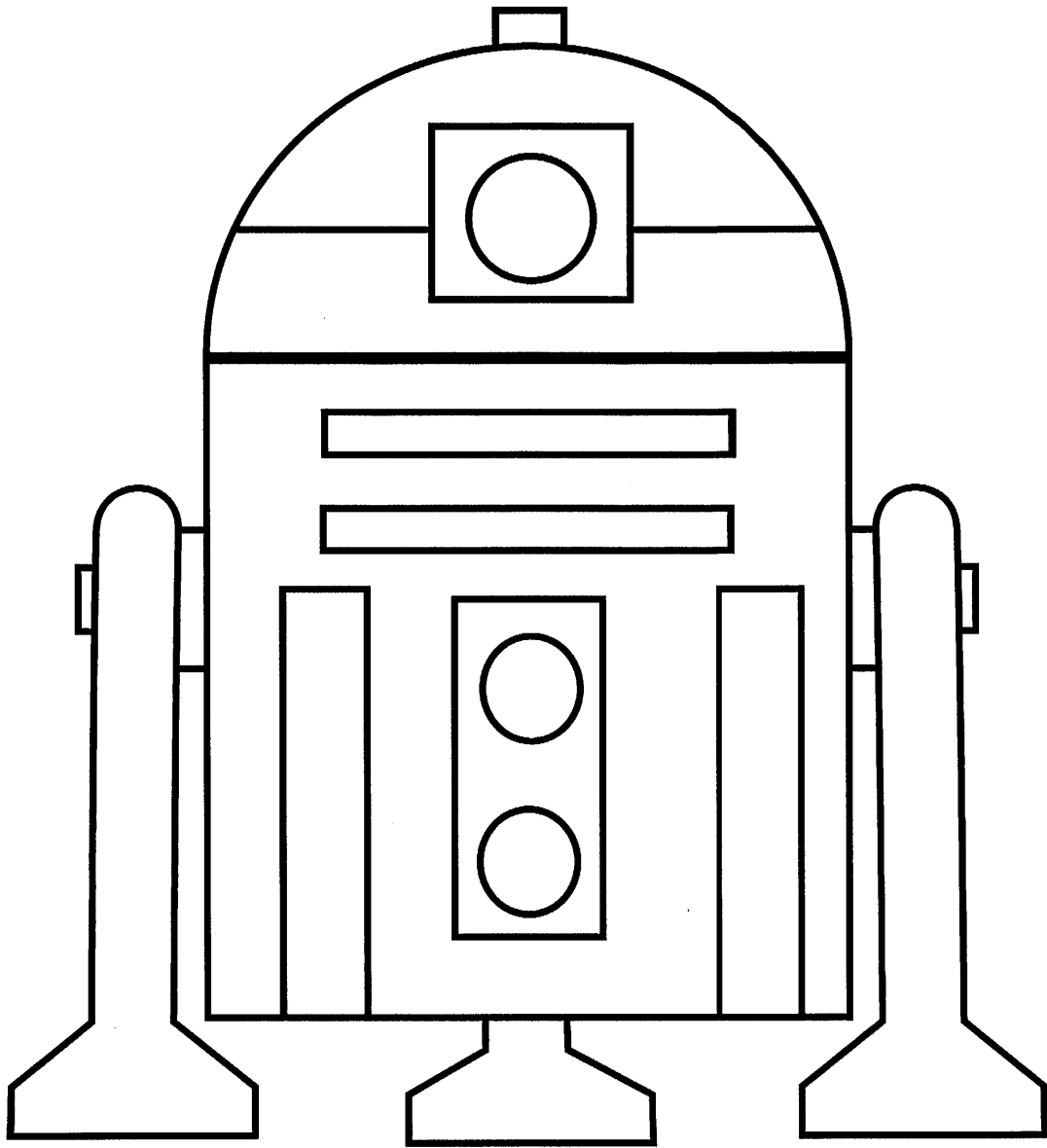


lightsaber



Millennium Falcon





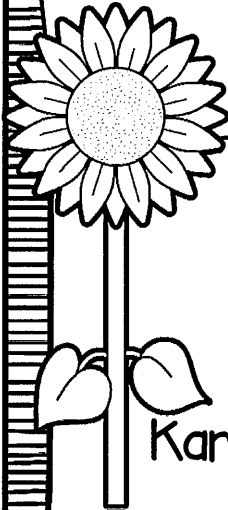
R2D2



Yoda



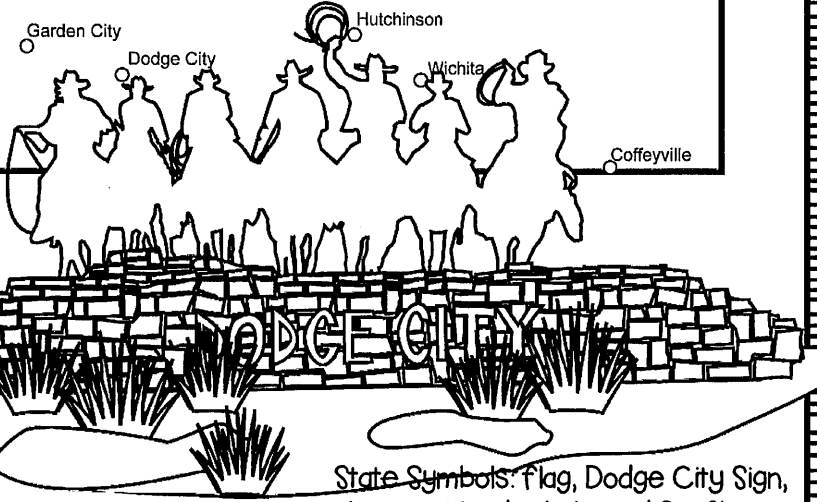
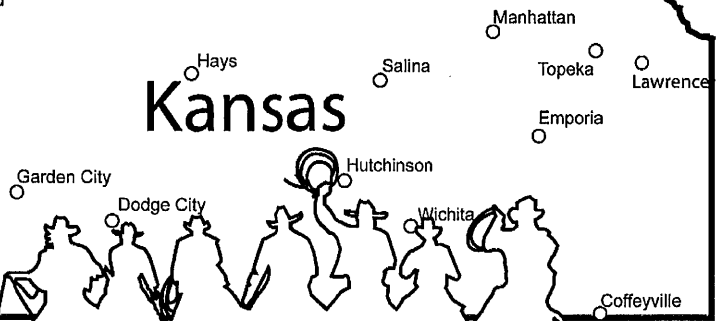
KANSAS



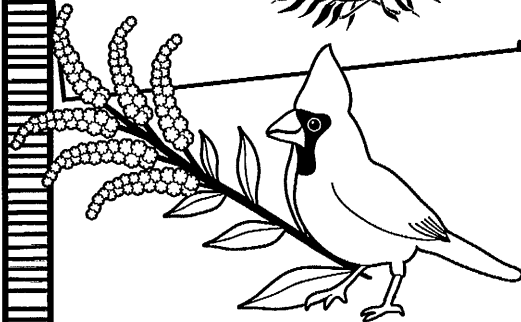
Kansas Fun Facts:

Woodland

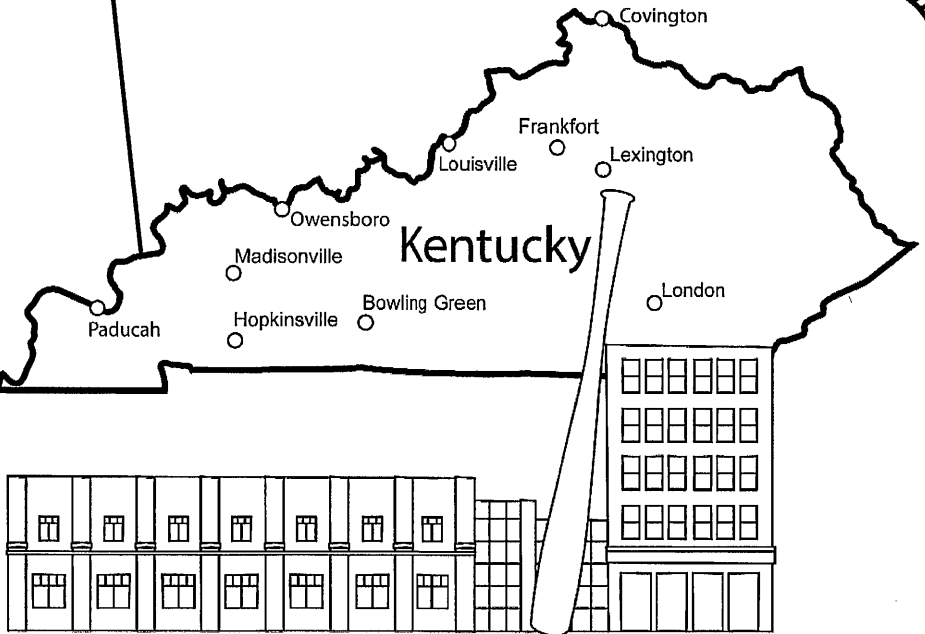
Kansas



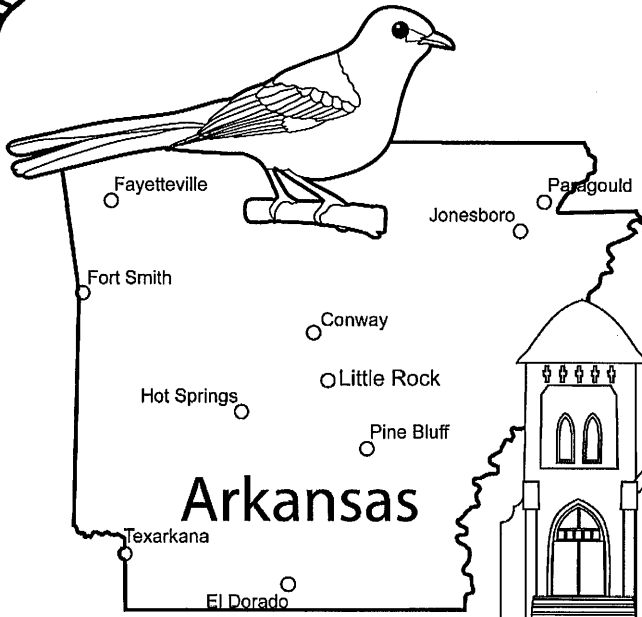
State Symbols: flag, Dodge City Sign, Western Meadowlark, and Sunflower



Kentucky Fun Facts:



State Symbols: flag, Louisville Slugger Museum, Goldenrod,

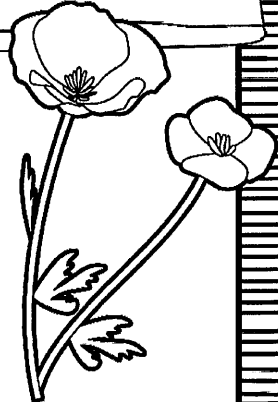
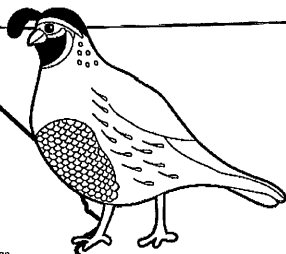
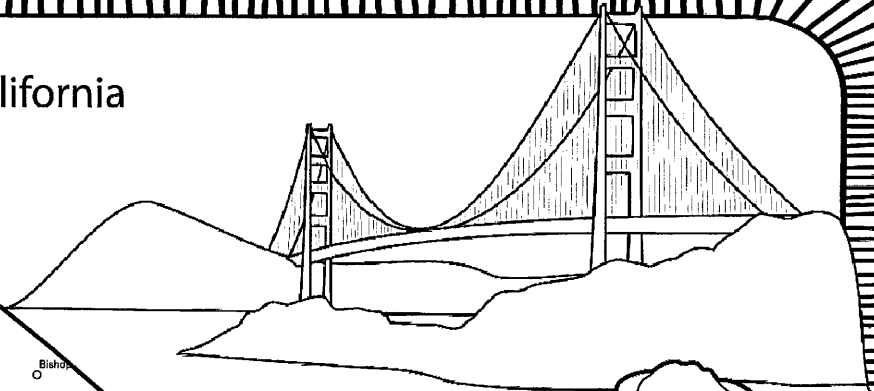


Arkansas Fun Facts:

State Symbols: flag, Centennial Baptist Church, Mockingbird, and Apple Blossom



California



California Fun Facts:

State Symbols: flag, Golden Gate Bridge, Poppy, and Quail

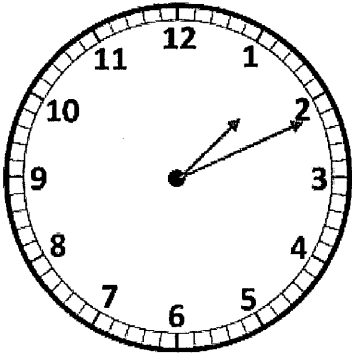
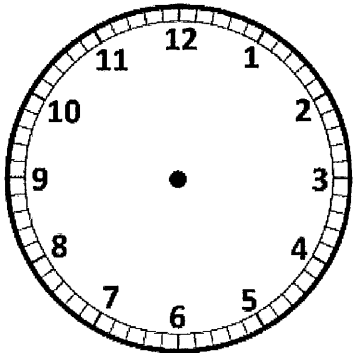
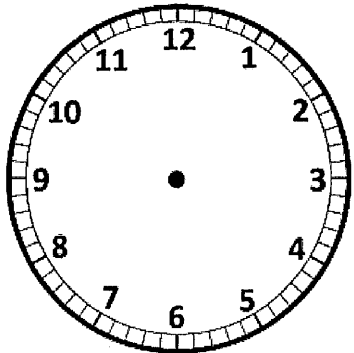
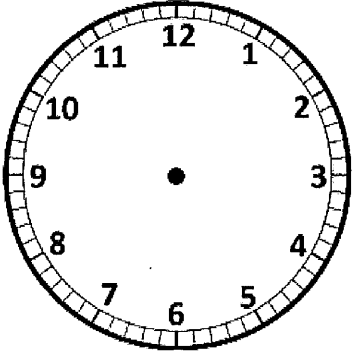
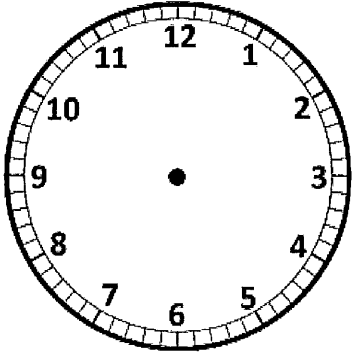
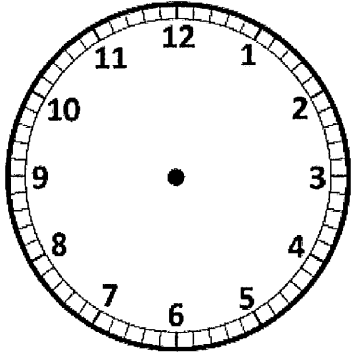
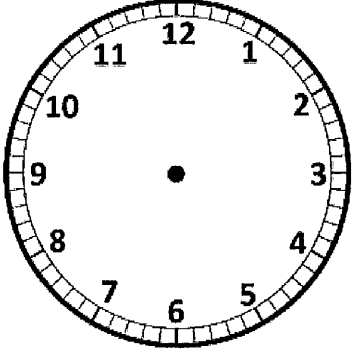
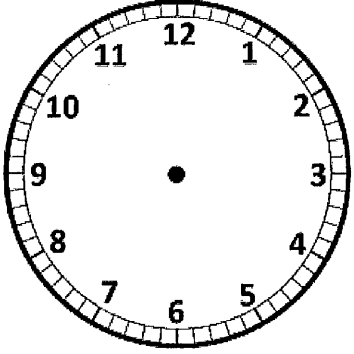
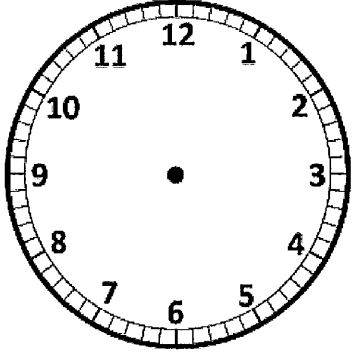
Name

Date



TELLING THE TIME TO 1 MINUTE SHEET 3

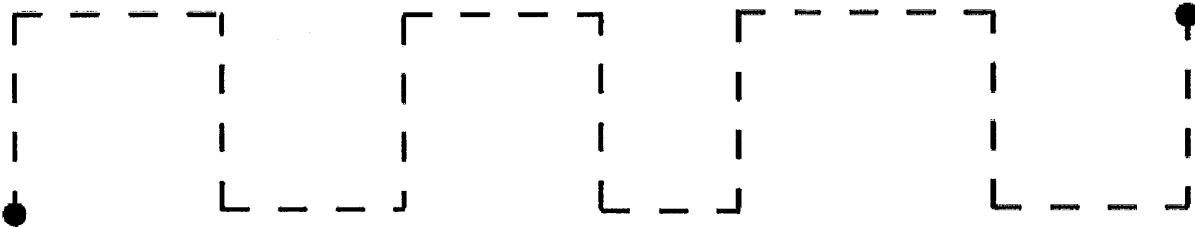
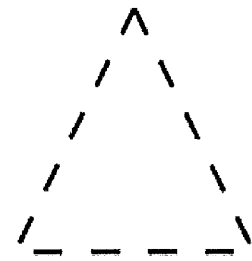
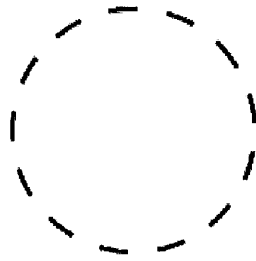
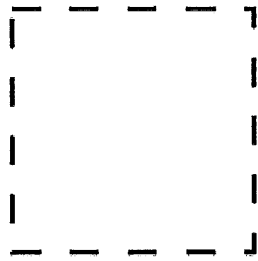
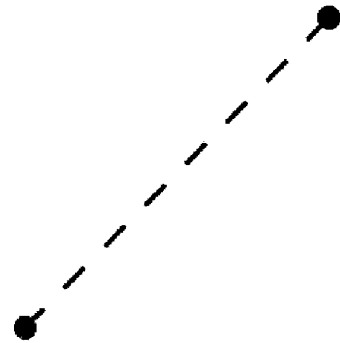
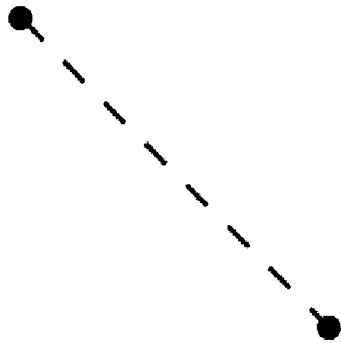
Draw the hands in the correct place to match the time.

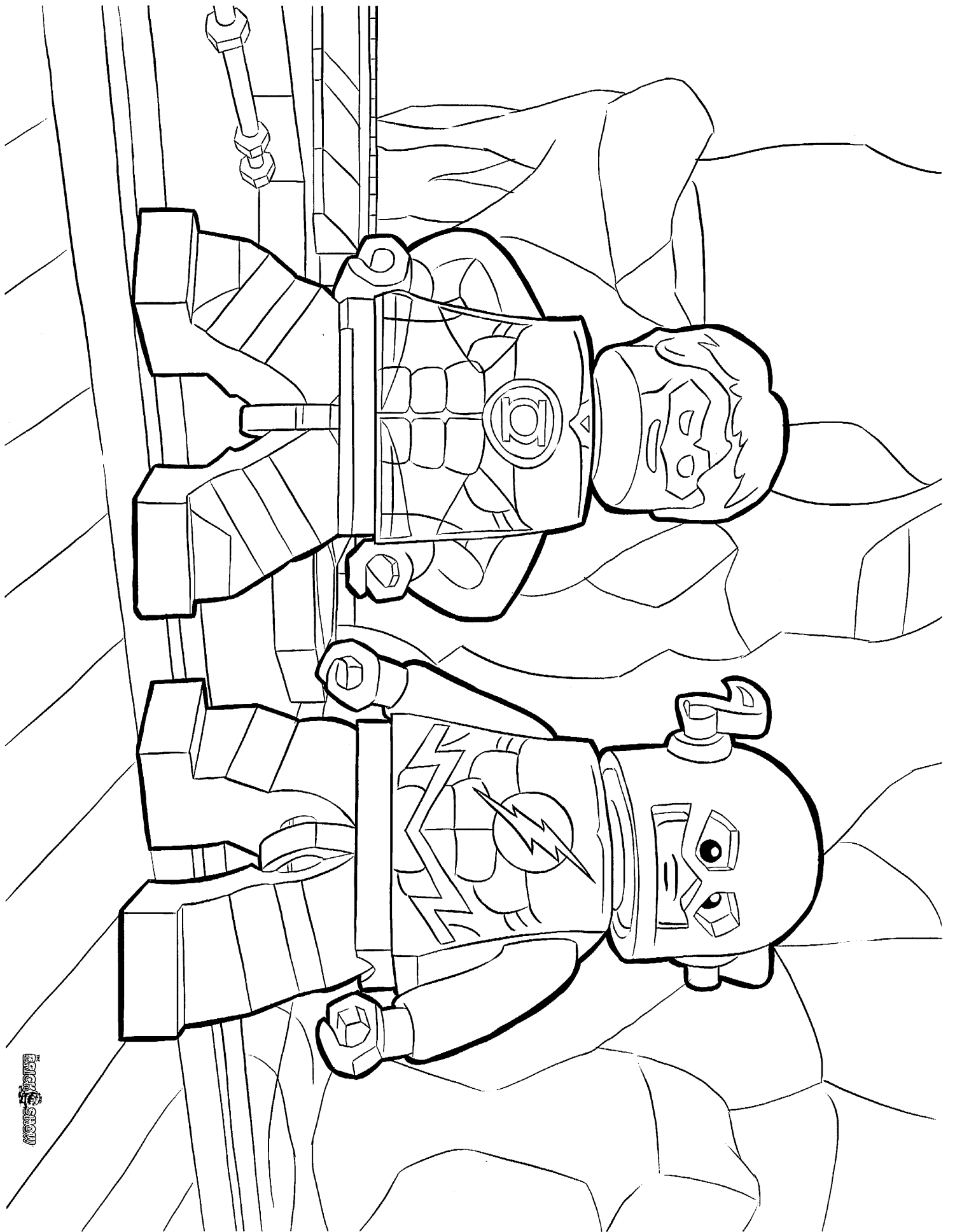
| | | |
|---|---|---|
|  |  |  |
| 1:11 | 2:46 | 12:17 |
|  |  |  |
| 5:33 | 1:47 | 9:03 |
|  |  |  |
| 11:24 | 3:38 | 12:57 |

Name: _____

Fine Motor Skills Practice

Directions: Practice holding your pencil just right. Use your fine motor skills to trace or color the lines and shapes below. Try to stay on the lines and have fun!





































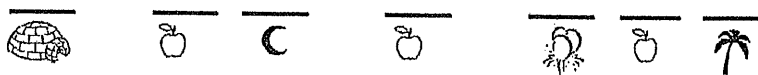
English worksheet

| | | |
|--------------|---------------|--------------|
| NAME: | CLASS: | DATE: |
|--------------|---------------|--------------|

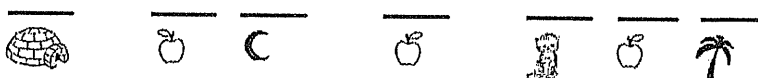
Unravel the secret code!

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|--|---|---|---|---|---|
| a  | b  | c  | d  | e  | f  | g  | h  | i  | j  | k  | l  | m  |
| n  | o  | p  | q  | r  | s  | t  | u  | v  | w  | x  | y  | z  |

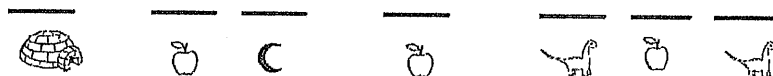
1.



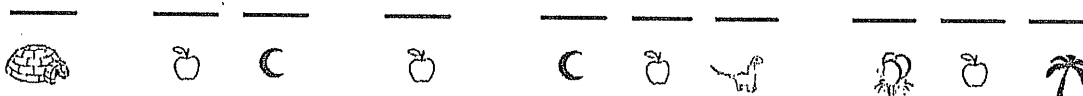
2.



3.



4.



5.

