

Spring Learning Pack Part 3

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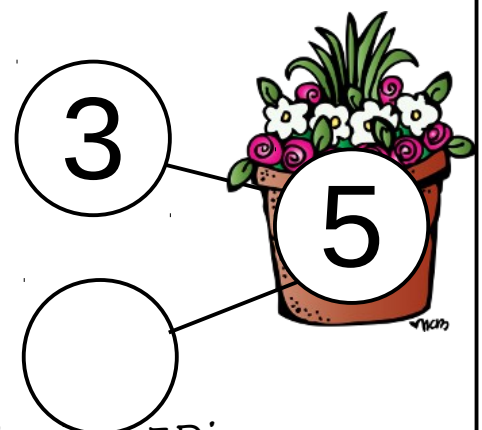
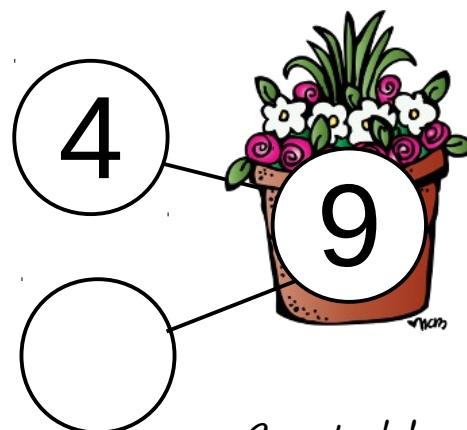
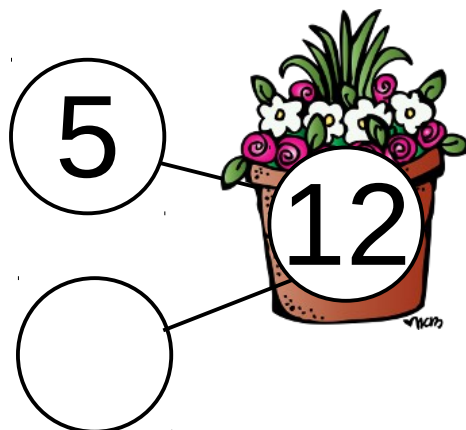
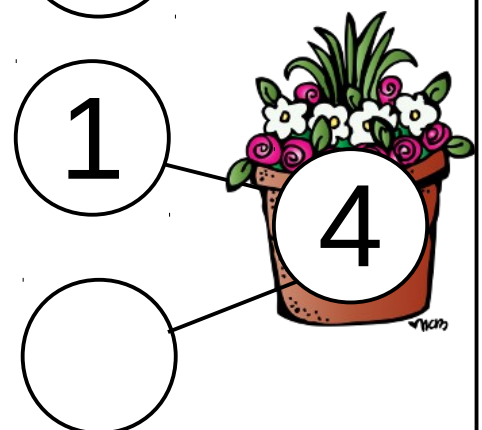
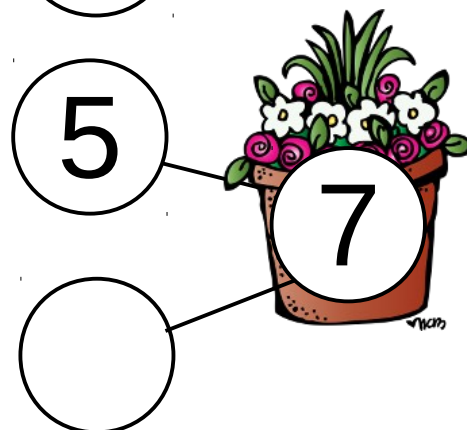
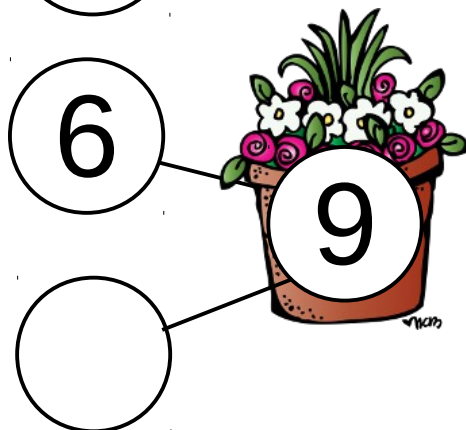
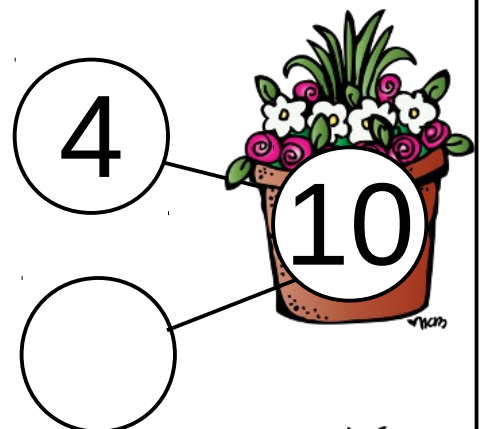
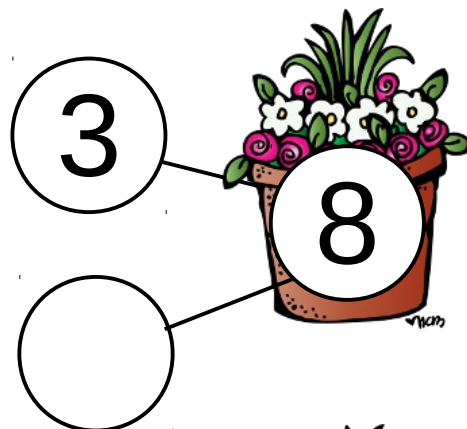
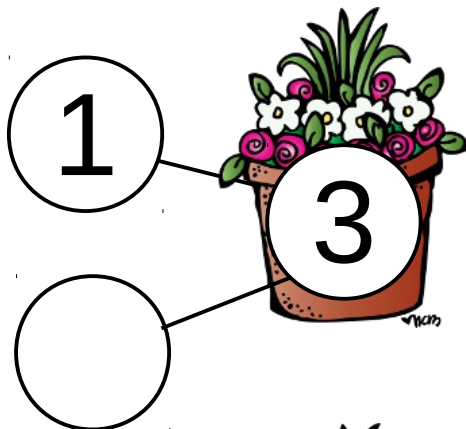
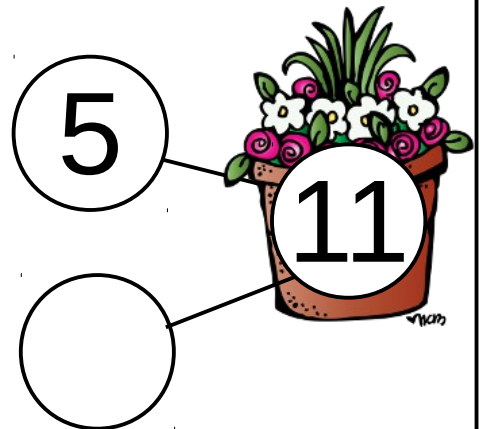
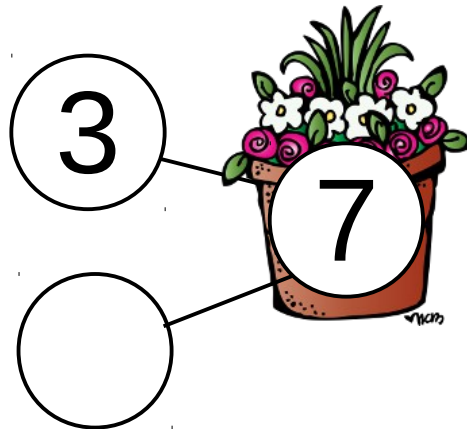
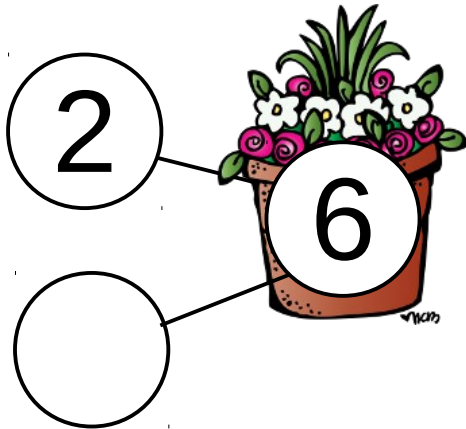
Tot Pack

3-8 - Solid Line Prewriting
 9-14 - Dashed Line Prewriting
 15-16 – Which One is Different
 17 – Circle the Small
 18 – Color the Large Umbrella
 19-20 – 2 Piece Puzzles
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 25 – Matching Cards
 26 – 9 Piece Puzzle
 27-29 – Spring Matching
 30-31 – Roll & Count
 32-33 – Shape Tracing
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Part 4

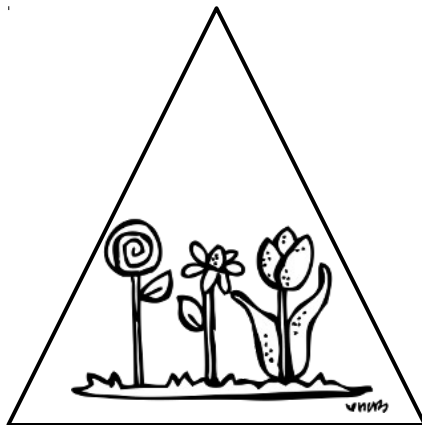
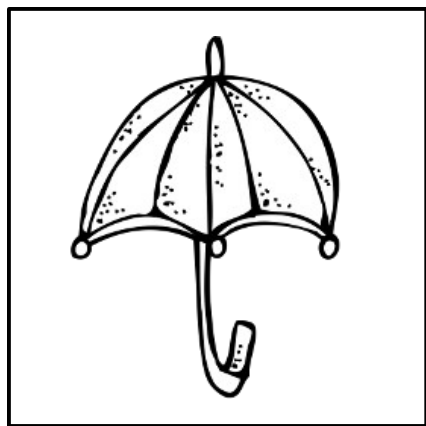
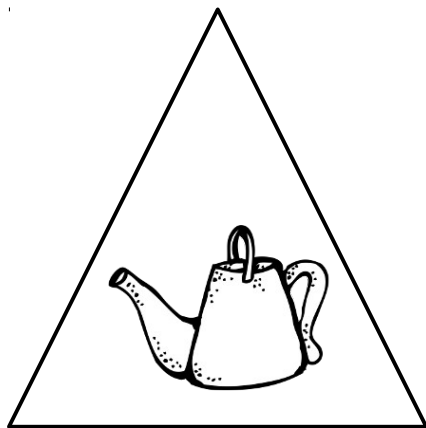
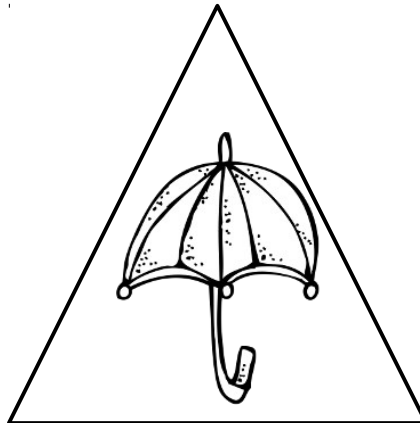
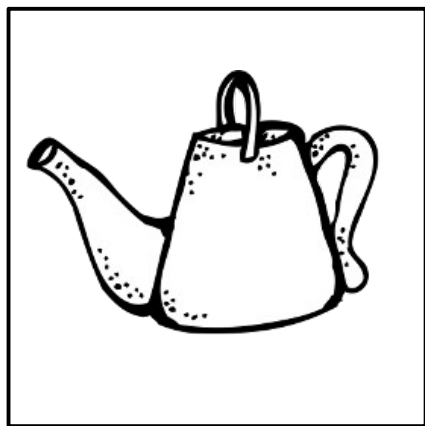
3 – Color the Pattern
 4 – Fill in the Missing pattern
 5 – Count & Match
 6 – Number Line
 7 - Rounding numbers
 8-10 – Roll & Cover (Addition, Addition + 5, Multiplication)
 11-13 – Spring Writing
 14 – Measure the Umbrella
 15 – ABC Matching Upper and Lower Case
 16 – 3 Number Math
 17-20 – Spring Book

Flower Pot Adding



Color by Directions

Look at the directions below and color the shapes.

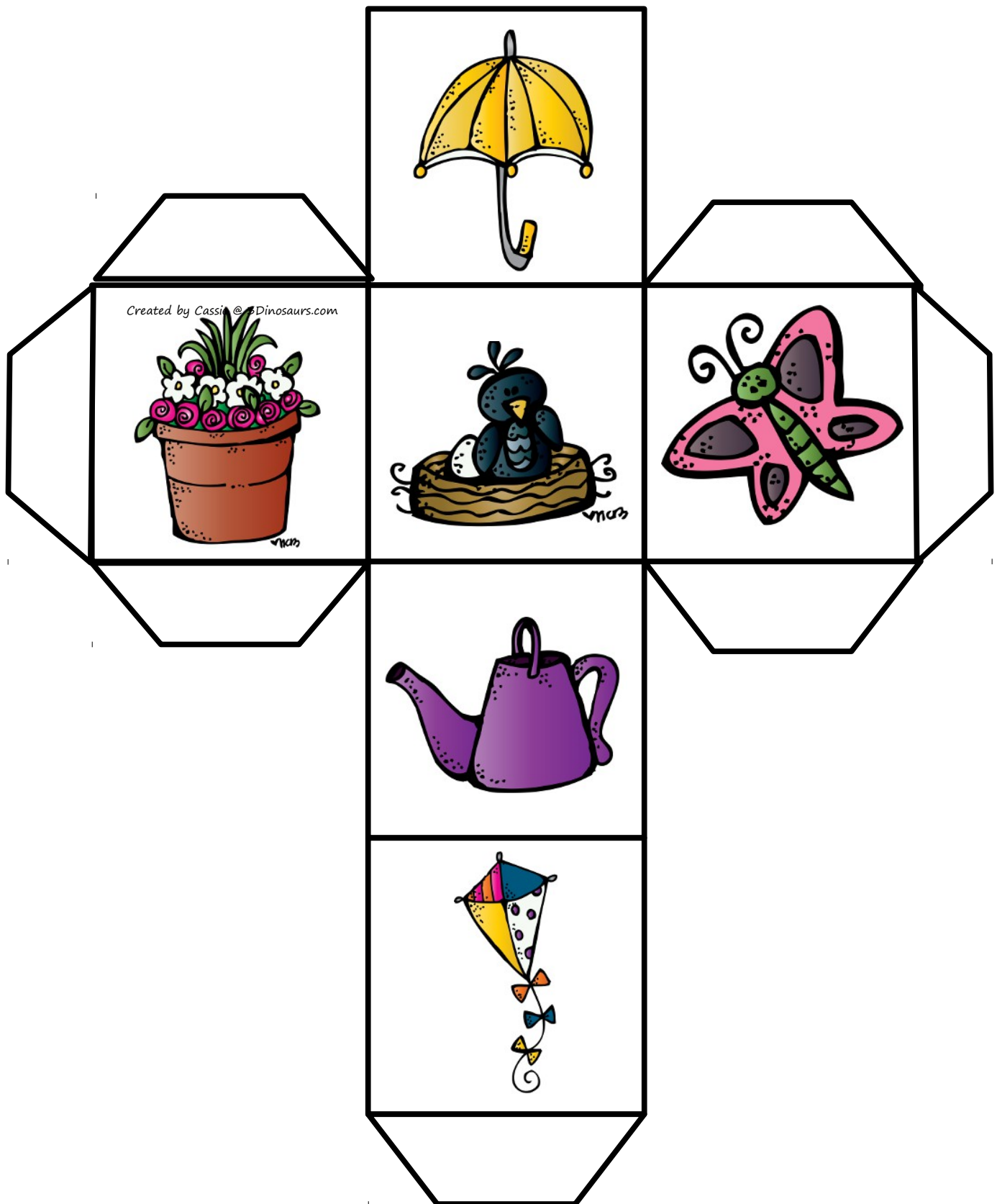


- Color the flowers in the square green.
- Color the flower in the triangle yellow.
- Color the flower in the circle red.

- Color the watering can in the circle purple
- Color the watering can in the square green
- Color the watering can in the triangle blue.

- Color the umbrella in the square yellow.
- Color the umbrella in the circle orange.
- Color the umbrella in the triangle purple.





Cut out and fold to make a dice.





Roll and Count Spring









5						
4						
3						
2						
1						
						



Roll and Count Spring









10						
9						
8						
7						
6						
5						
4						
3						
2						
1						
						



Roll and Count Spring



20						
19						
18						
17						
16						
15						
14						
13						
12						
11						
10						
9						
8						
7						
6						
5						
4						
3						
2						
1						
						

Spring Tally

Total



Which
had the
most?



Which
had the
least?



Roll and Count Spring Questions



Answer the following questions with the information above.



___ > = < ___



___ > = < ___



___ > = < ___



___ > = < ___



___ + ___ =



___ + ___ =



___ + ___ =



___ + ___ =



___ + ___ =



___ + ___ =



___ + ___ =



___ + ___ =



Roll and Count Spring Multiplication Questions



Answer the following questions with the information above.



$$\text{Kite} \times \text{Bird} =$$



$$\text{Bird} \times \text{Butterfly} =$$



$$\text{Umbrella} \times \text{Plant} =$$



$$\text{Teapot} \times \text{Kite} =$$



$$\text{Plant} \times \text{Plant} =$$



$$\text{Bird} \times \text{Teapot} =$$



$$\text{Umbrella} \times \text{Umbrella} =$$



$$\text{Butterfly} \times \text{Butterfly} =$$



$$\text{Kite} \times \text{Kite} =$$



$$\text{Teapot} \times \text{Teapot} =$$



$$\text{Plant} \times \text{Butterfly} =$$



$$\text{Bird} \times \text{Bird} =$$



Roll and Count Spring Division Questions



Answer the following questions with the information above.

$$77 \div \text{bird} = \underline{\hspace{2cm}}$$

$$82 \div \text{butterfly} = \underline{\hspace{2cm}}$$

$$200 \div \text{plant} = \underline{\hspace{2cm}}$$

$$43 \div \text{kite} = \underline{\hspace{2cm}}$$

$$79 \div \text{umbrella} = \underline{\hspace{2cm}}$$

$$58 \div \text{teapot} = \underline{\hspace{2cm}}$$

$$40 \div \text{teapot} = \underline{\hspace{2cm}}$$

$$59 \div \text{kite} = \underline{\hspace{2cm}}$$

$$150 \div \text{butterfly} = \underline{\hspace{2cm}}$$

$$65 \div \text{umbrella} = \underline{\hspace{2cm}}$$

$$578 \div \text{bird} = \underline{\hspace{2cm}}$$

$$233 \div \text{plant} = \underline{\hspace{2cm}}$$

Roll and Count Spring Subtraction Questions Up to 5













Put the results in order largest to smallest.

A

B

C

D

E

F

Answer the following questions with the information above.

$$A \underline{\quad} - C \underline{\quad} = \underline{\quad}$$

$$A \underline{\quad} - D \underline{\quad} = \underline{\quad}$$

$$D \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$D \underline{\quad} - E \underline{\quad} = \underline{\quad}$$

$$C \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$B \underline{\quad} - D \underline{\quad} = \underline{\quad}$$

$$B \underline{\quad} - F \underline{\quad} = \underline{\quad}$$

$$A \underline{\quad} - E \underline{\quad} = \underline{\quad}$$

$$E \underline{\quad} - E \underline{\quad} = \underline{\quad}$$

$$5 - B \underline{\quad} = \underline{\quad}$$

$$5 - A \underline{\quad} = \underline{\quad}$$

$$A \underline{\quad} - B = \underline{\quad}$$

$$A \underline{\quad} - B \underline{\quad} = \underline{\quad}$$

$$D \underline{\quad} - 0 = \underline{\quad}$$

Roll and Count Spring Subtraction Questions Up to 10



Put the results in order largest to smallest.

A

B

C

D

E

F

Answer the following questions with the information above.

$$A \text{ } \underline{\quad} - C \text{ } \underline{\quad} = \underline{\quad}$$

$$10 - A \text{ } \underline{\quad} = \underline{\quad}$$

$$10 - D \text{ } \underline{\quad} = \underline{\quad}$$

$$D \text{ } \underline{\quad} - E \text{ } \underline{\quad} = \underline{\quad}$$

$$F \text{ } \underline{\quad} - F \text{ } \underline{\quad} = \underline{\quad}$$

$$B \text{ } \underline{\quad} - D \text{ } \underline{\quad} = \underline{\quad}$$

$$C \text{ } \underline{\quad} - E \text{ } \underline{\quad} = \underline{\quad}$$

$$10 - B \text{ } \underline{\quad} = \underline{\quad}$$

$$D \text{ } \underline{\quad} - F \text{ } \underline{\quad} = \underline{\quad}$$

$$E - E \text{ } \underline{\quad} = \underline{\quad}$$

$$C \text{ } \underline{\quad} - C \text{ } \underline{\quad} = \underline{\quad}$$

$$10 - F \text{ } \underline{\quad} = \underline{\quad}$$

$$F \text{ } \underline{\quad} - 0 \text{ } \underline{\quad} = \underline{\quad}$$

$$C \text{ } \underline{\quad} - D \text{ } \underline{\quad} = \underline{\quad}$$

Roll and Count Spring Subtraction Questions Up to 20













Put the results in order largest to smallest.

A

B

C

D

E

F

Answer the following questions with the information above.

$20 - C \underline{\quad} = \underline{\quad}$

$20 - A \underline{\quad} = \underline{\quad}$

$A \underline{\quad} - C \underline{\quad} = \underline{\quad}$

$B \underline{\quad} - B \underline{\quad} = \underline{\quad}$

$B \underline{\quad} - F \underline{\quad} = \underline{\quad}$

$C \underline{\quad} - D \underline{\quad} = \underline{\quad}$

$D \underline{\quad} - F \underline{\quad} = \underline{\quad}$

$20 - F \underline{\quad} = \underline{\quad}$

$A \underline{\quad} - C \underline{\quad} = \underline{\quad}$

$E - F \underline{\quad} = \underline{\quad}$

$B \underline{\quad} - D \underline{\quad} = \underline{\quad}$

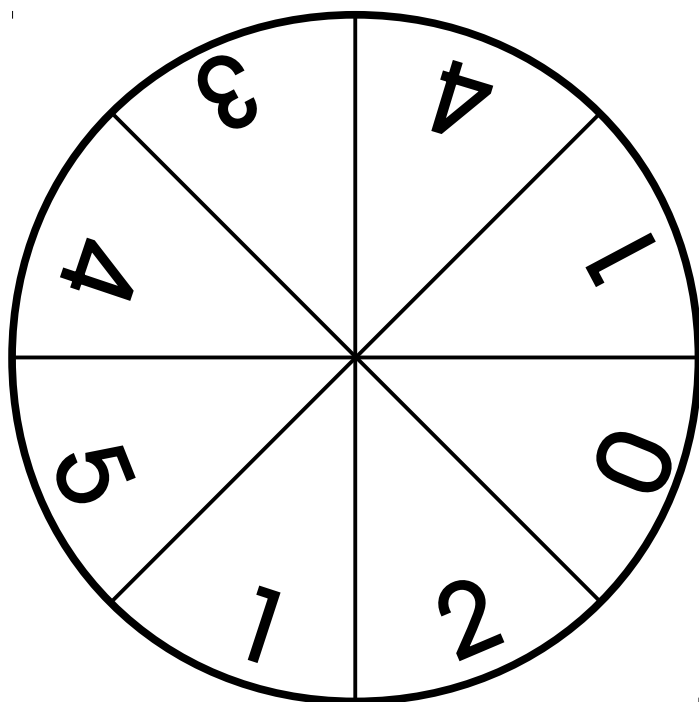
$B \underline{\quad} - F \underline{\quad} = \underline{\quad}$

$C \underline{\quad} - F \underline{\quad} = \underline{\quad}$

$A \underline{\quad} - D \underline{\quad} = \underline{\quad}$



Adding Math



Use a pencil and paperclip to make your spinner. Spin twice for the numbers to add.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

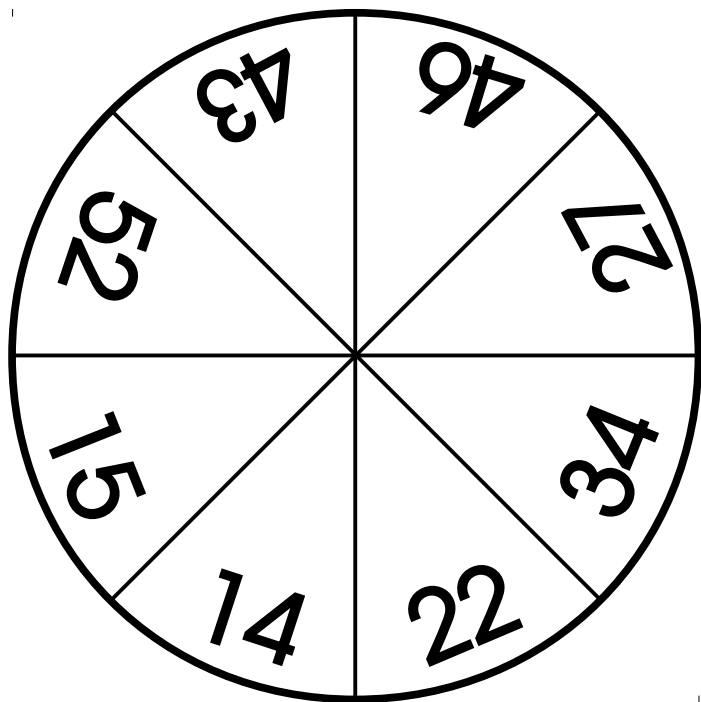
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



Adding Math

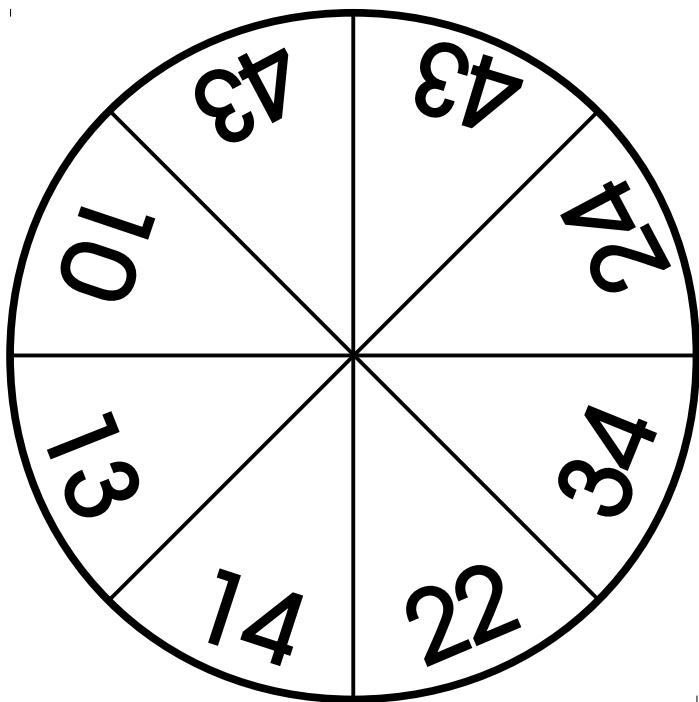


Use a pencil and paperclip to make your spinner. Spin twice for the numbers to add.

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$



Adding Math



Use a pencil and paperclip to make your spinner. Spin twice for the numbers to add.

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

How much for the Flowers?

Look at the price and the flower and color the money that you need to buy them.



The flowers are
45 cents.



The flowers are
67 cents.



The flowers are
88 cents.



The flowers are
22 cents.



Ways to Add to Ten

Color the rain drops to match the equation.



$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$



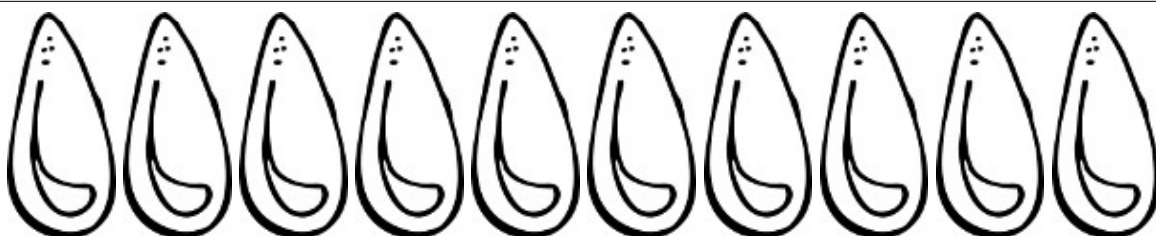
$$\begin{array}{r} 3 \\ + 7 \\ \hline \end{array}$$



$$\begin{array}{r} 4 \\ + 6 \\ \hline \end{array}$$



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



$$\begin{array}{r} 9 \\ + 1 \\ \hline \end{array}$$



Spring Counting by 10s



Look at the columns below and count write in the square how many there are.

--

--

--

--



Spring Writing



Read, trace and write the following sentences.

I see flowers.

I see flowers.

I see rain.

I see rain.

I see kites.

I see kites.



Spring Writing



Read, trace and write the following sentences.

I see rainbows.

I see rainbows.

The umbrella is red.

The umbrella is red.

I see a blue sky.

I see a blue sky.



Spring Statement Writing



Fix these statements so they have a capital and period.

the flowers are in the pot

the butterflies are flying

we have an umbrella

the blossoms are on the tree

we see kites in the air

Describe the umbrella



What words would you use to describe a umbrella?

1. _____

6. _____

2. _____

7. _____

3. _____

8. _____

4. _____

9. _____

5. _____

10. _____

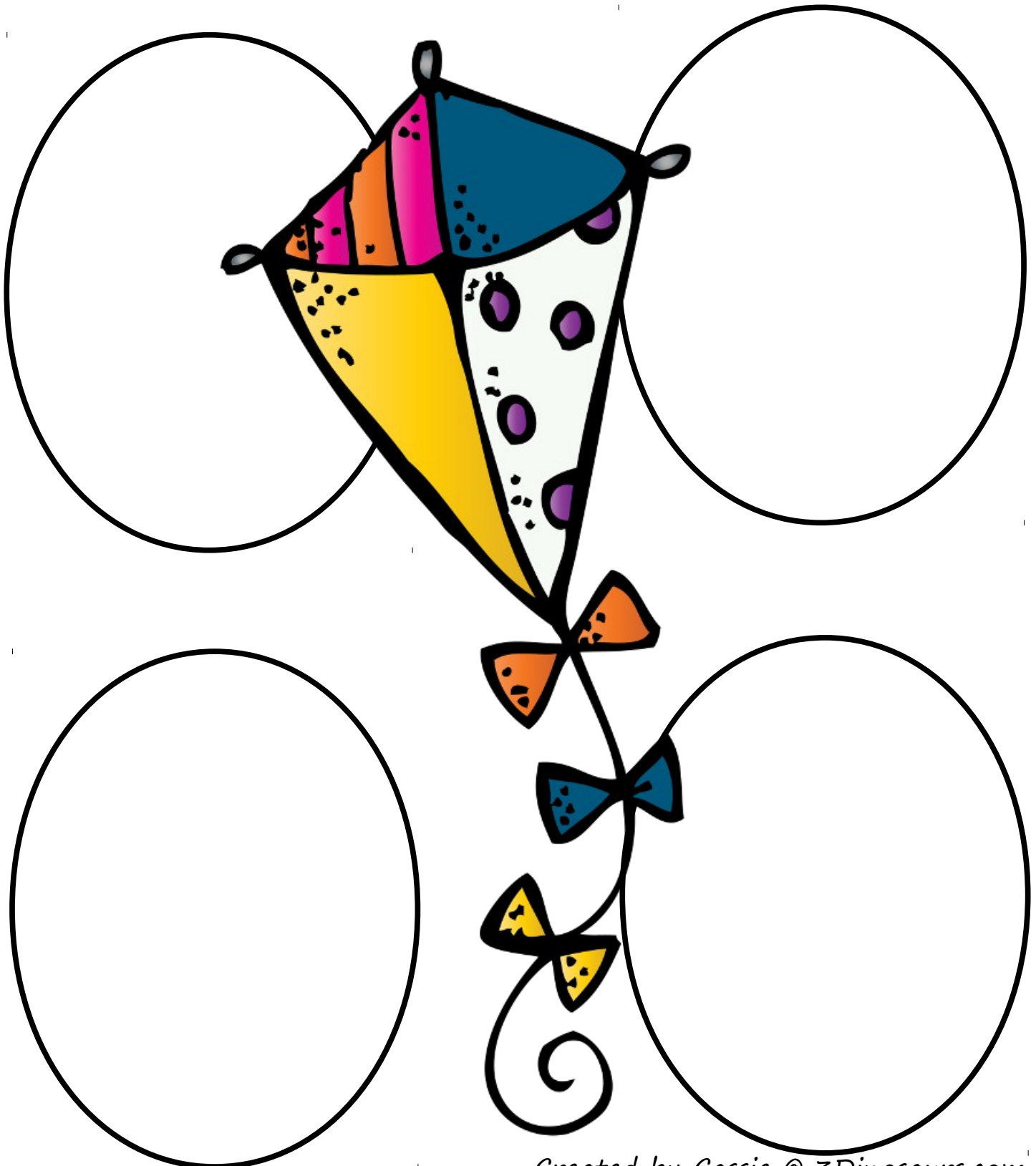
Writing



Write 3 sentences using some of the words that describe the umbrella.

Describe The Kite

Use the bubbles below to describe 4 things about a kite



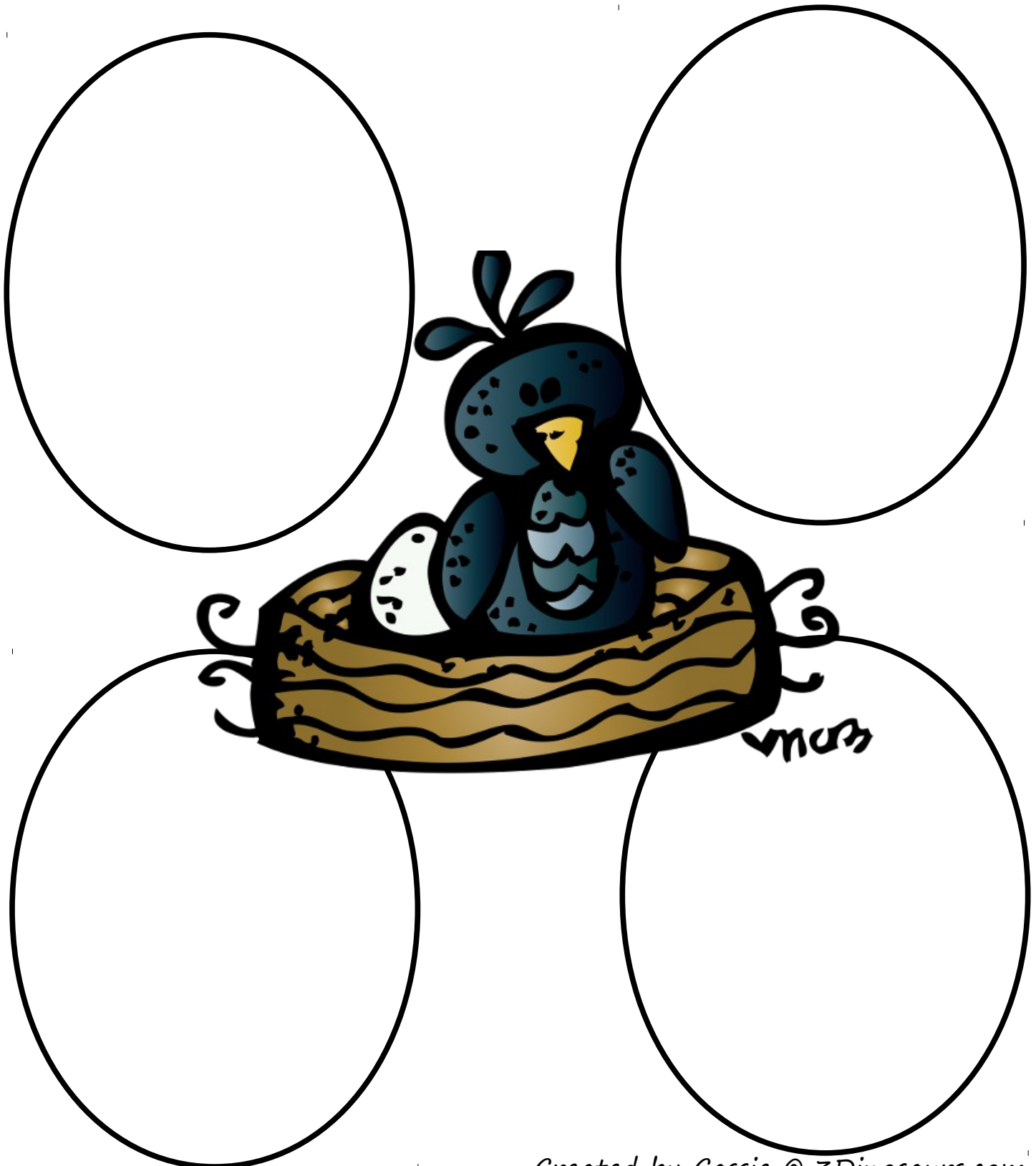
Describe The Flower Pot

Use the bubbles below to describe 4 things about the flower pot.



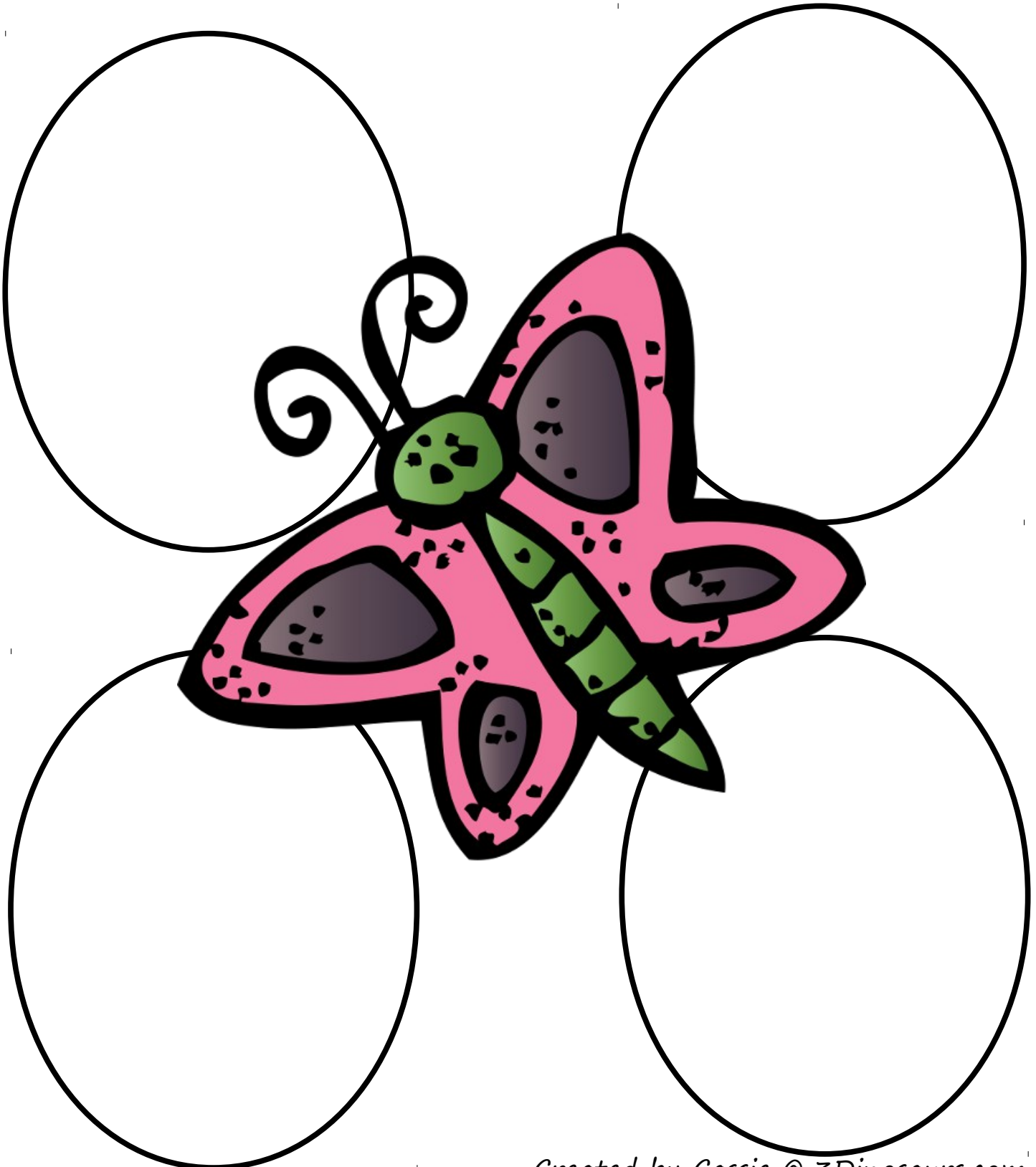
Describe The Bird Nest

Use the bubbles below to describe 4 things about the bird nest.



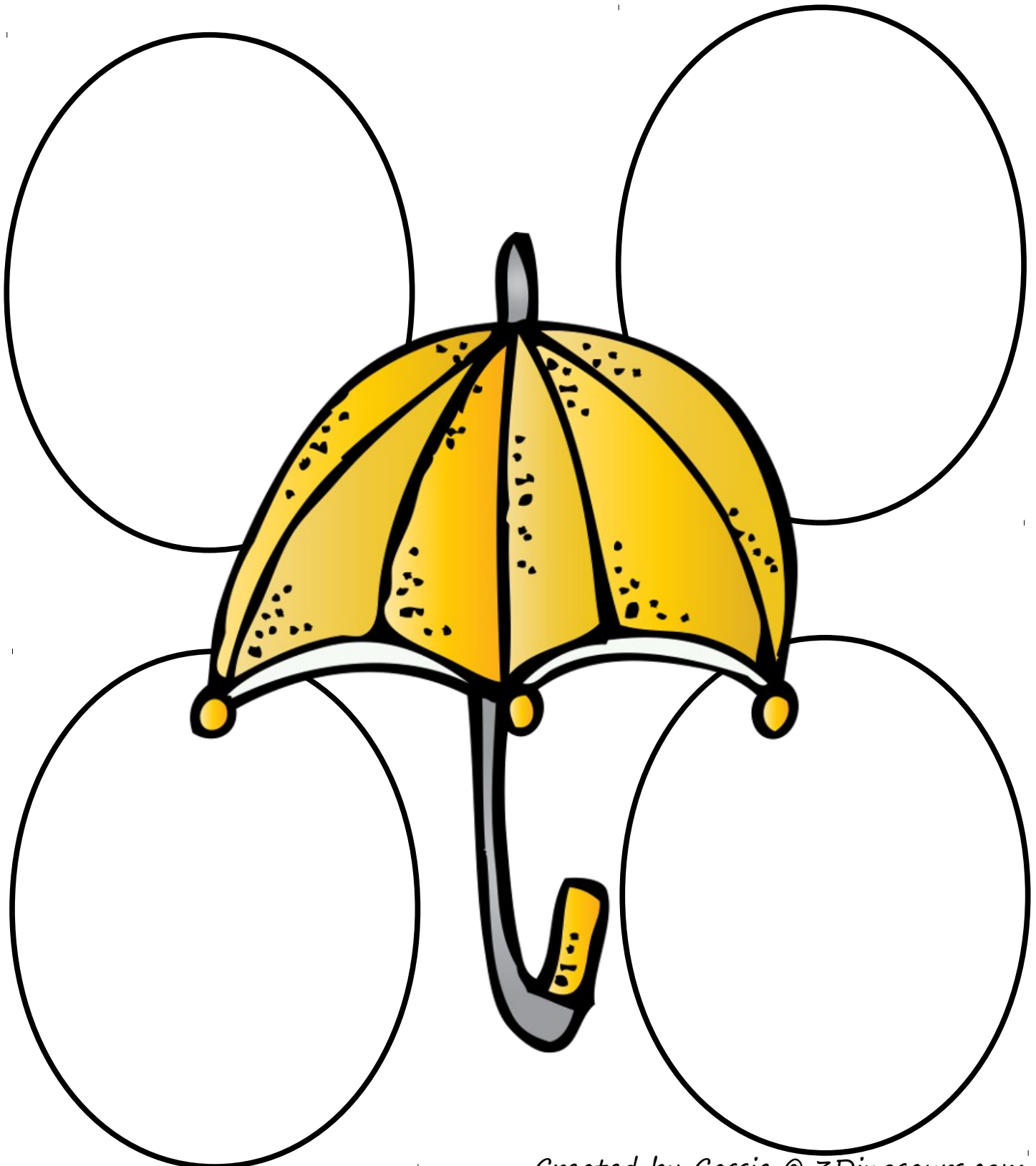
Describe The Butterfly

Use the bubbles below to describe 4 things about the butterfly.

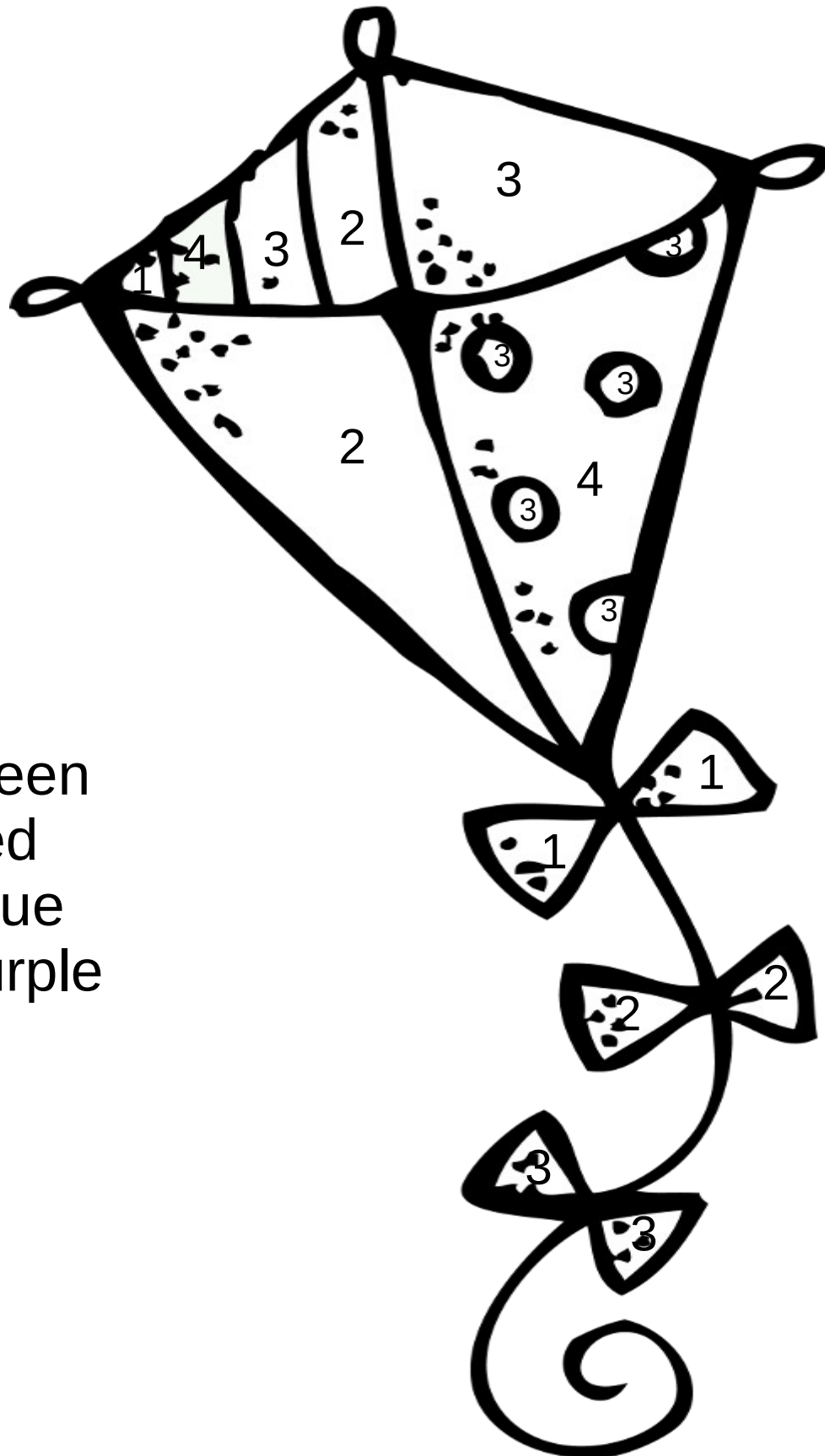


Describe The Umbrella

Use the bubbles below to describe 4 things about the umbrella.

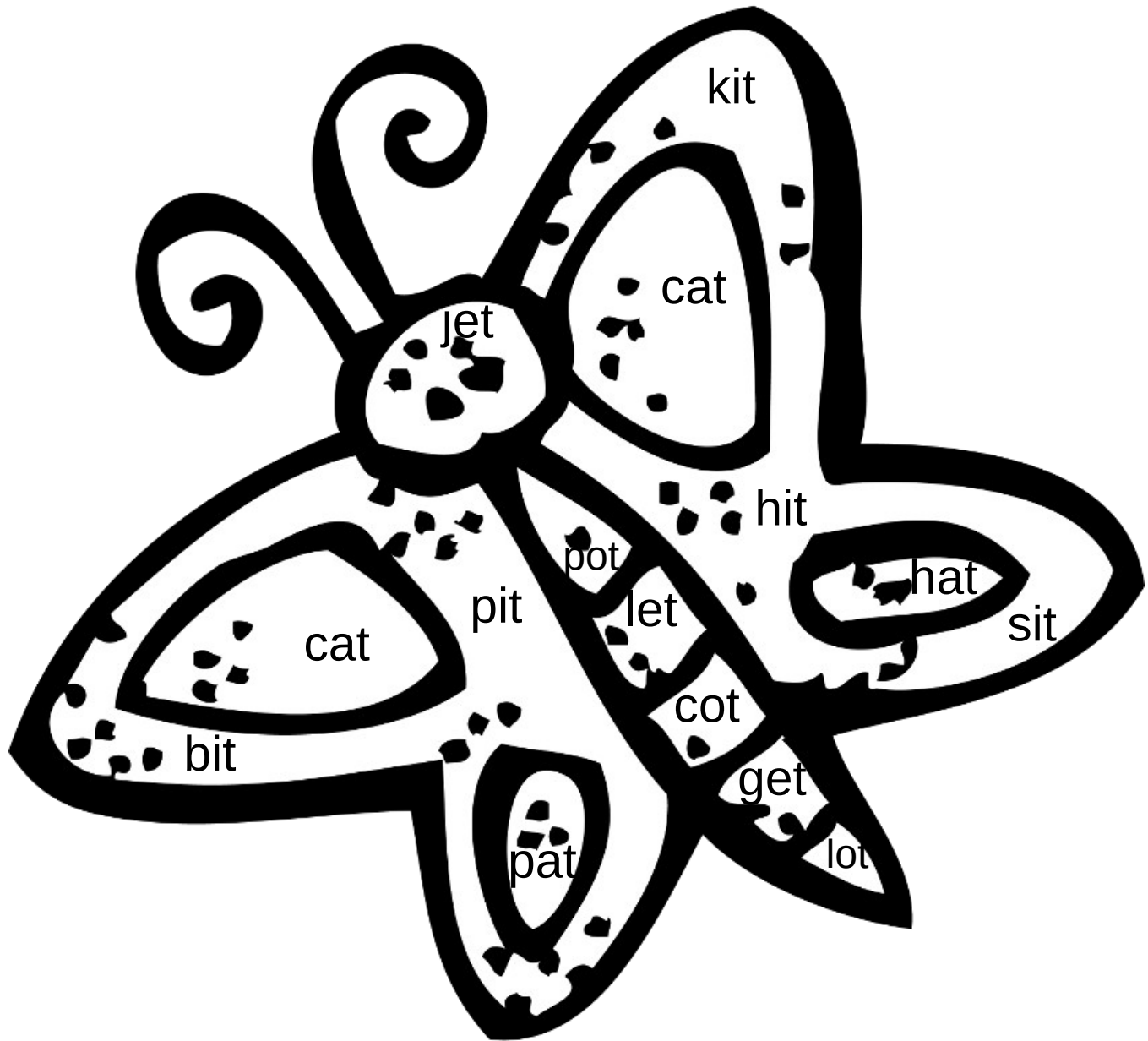


Kite Color by Number



- 1 - green
- 2 - red
- 3 - blue
- 4 - purple

Butterfly Color by Word Family



- at words - green
- et words – purple
- it words – pink
- ot words - blue

Color The Word Families Watering Can

Color the watering can based on the word family they belong to.

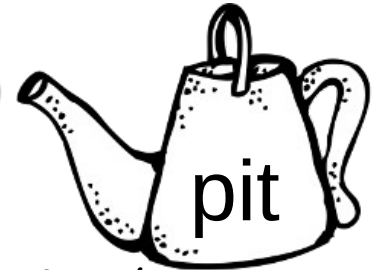
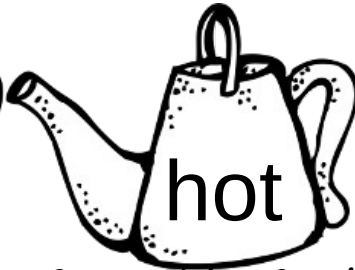
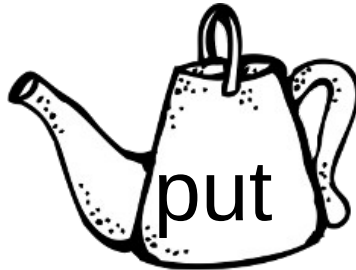
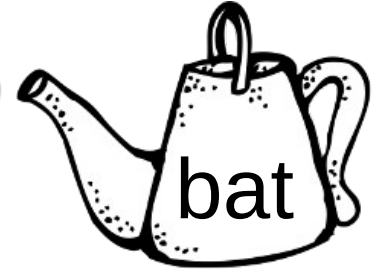
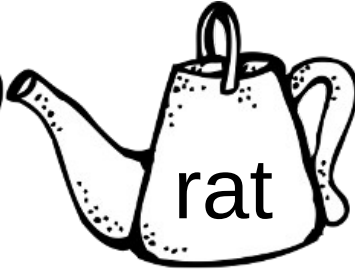
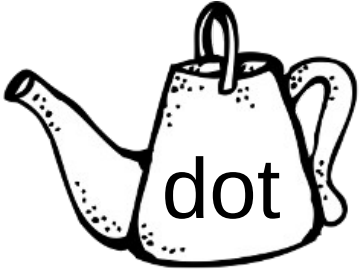
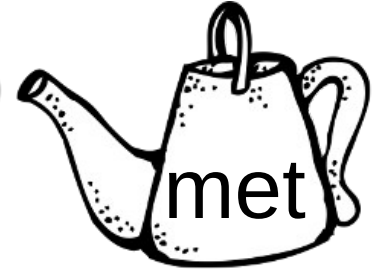
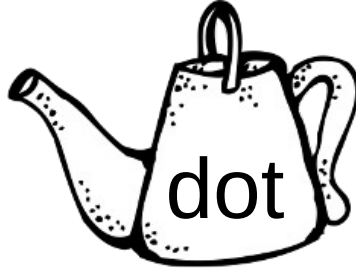
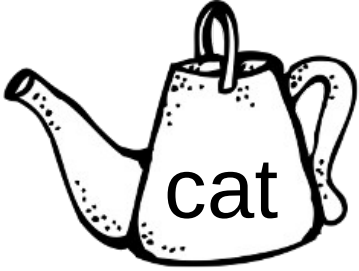
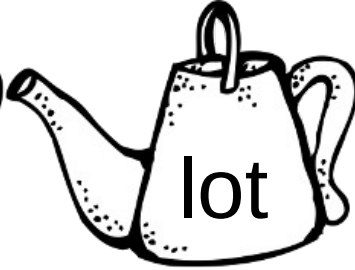
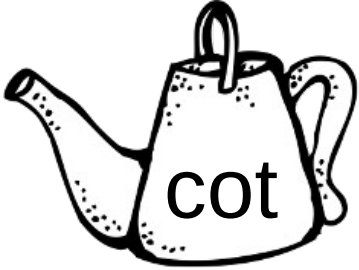
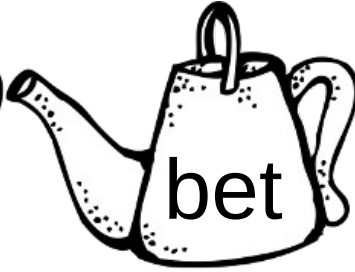
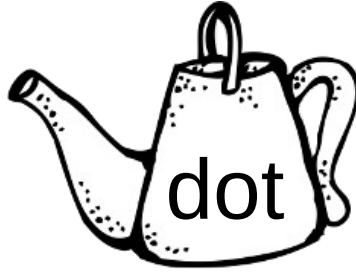
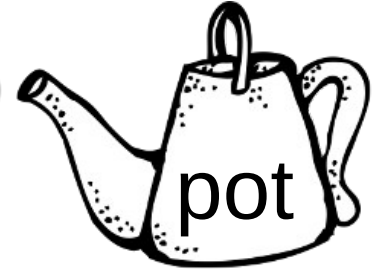
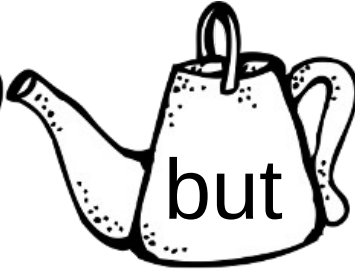
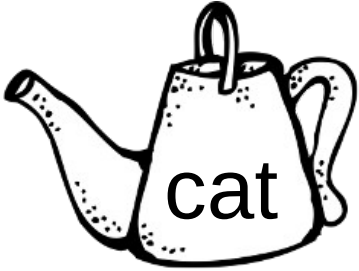
-at – green

-et – yellow

-ut – red

-it – blue

-ot - orange

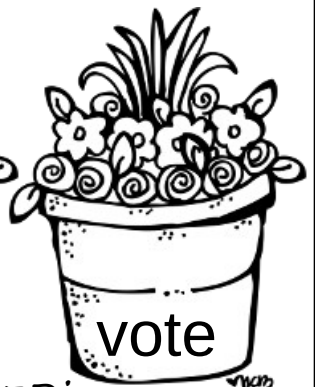
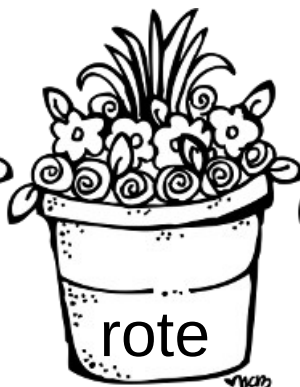
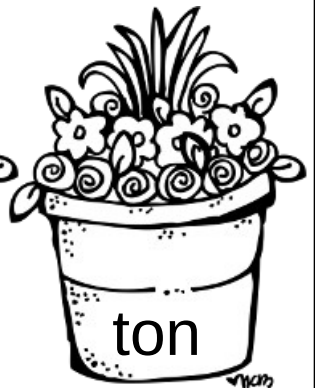


Color by CVCE & CVC

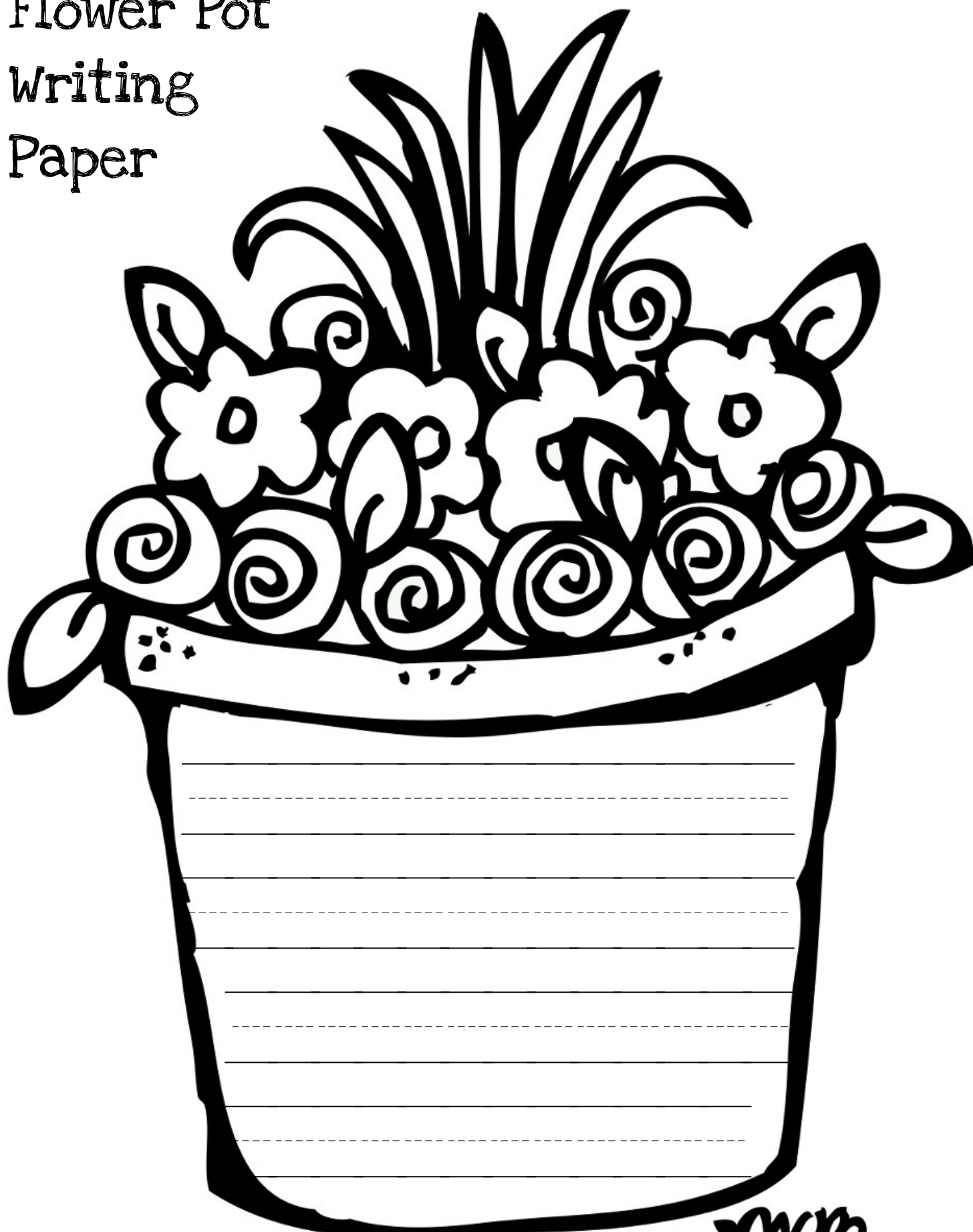
Color the watering can based on the word family they belong to.

CVCE – purple

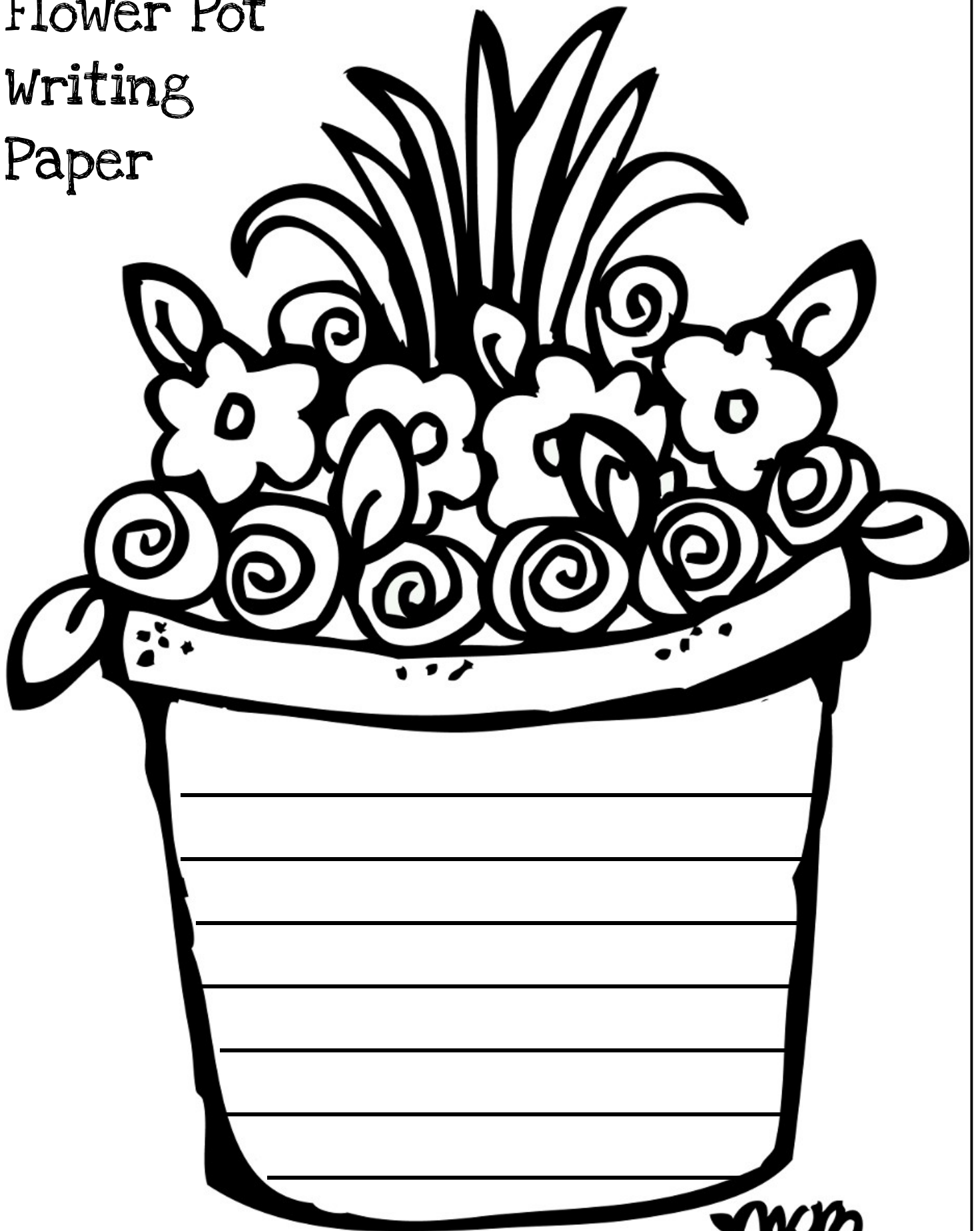
CVC– yellow



Flower Pot Writing Paper

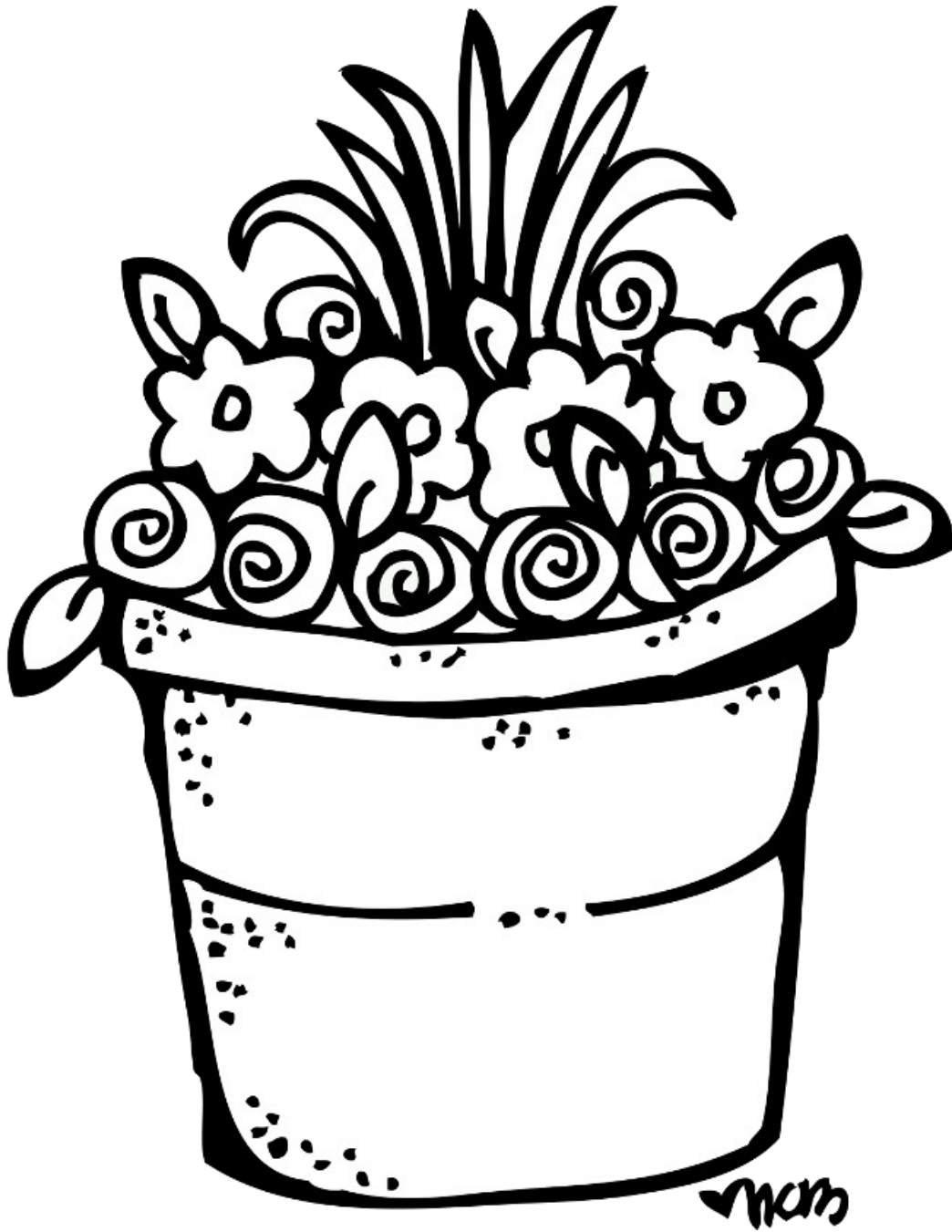


Flower Pot
Writing
Paper



Color the Flower Pot by Directions

Follow the directions below to color the flower pot.



Color the pot orange. Color the grass green.
Color the leaves green. Color the 4 flowers purple.
Color the 6 flowers pink.