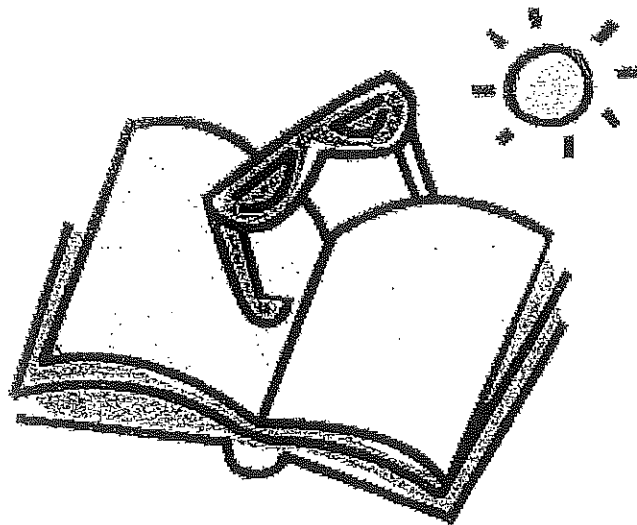


# Summer Packet

Students Entering First Grade

Please complete this work over the summer to help prepare for First Grade! Have a great summer!

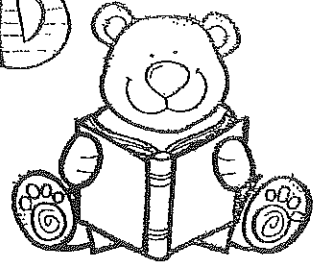


Name \_\_\_\_\_

Date \_\_\_\_\_

# Cozy Up With a Good

# READ



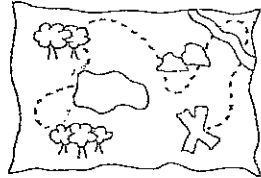
Read the word. Change the first letter.

Write the new word.

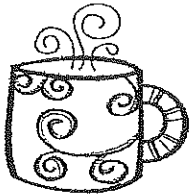
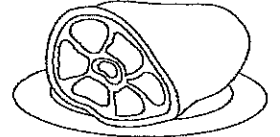
Color.



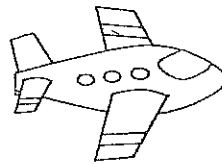
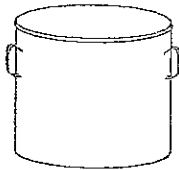
cap



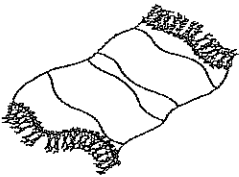
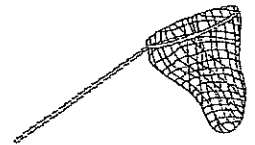
jam



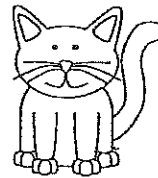
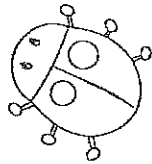
hot



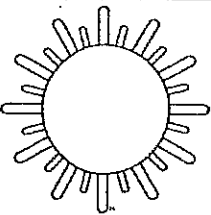
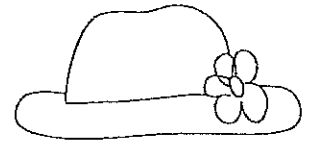
jet



rug



cat



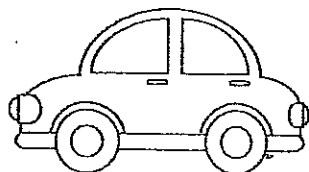
sun



bag



jar



dog



Name \_\_\_\_\_

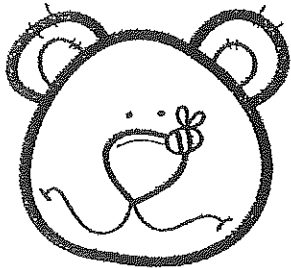
Date \_\_\_\_\_



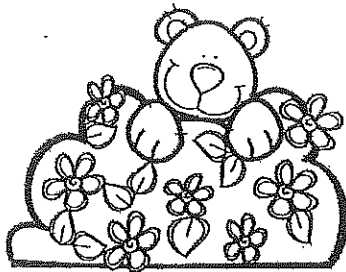
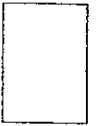
# A Taste for Honey



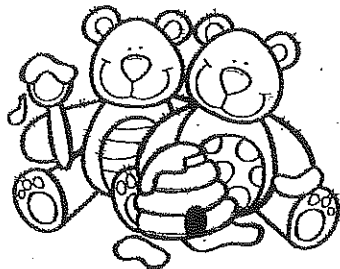
Read. Color. Cut. Glue the ending punctuation to match the sentence.  
Write the new sentence with the correct punctuation on each line.



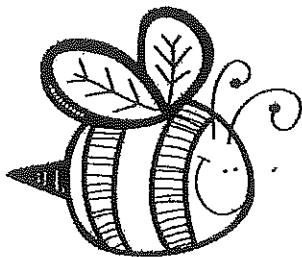
There is a bee on your nose



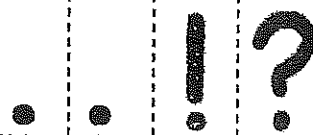
Can you see the bear



We like to eat honey



The bee will fly to the hive

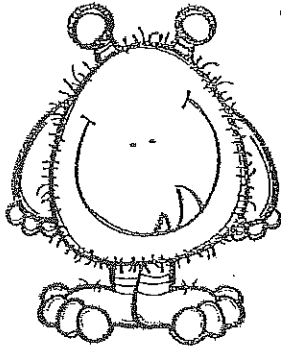


Name \_\_\_\_\_

Date \_\_\_\_\_

# Monster Mania

Read. Write the missing letters. Write the word on the line.



like    with    our  
see    the    was  
are    what    get

□ h □

---

□ i □ □

---

s □ □

---

□ □ t □

---

□ r □

---

g □ □

---

o □ □

---

□ □ a □

---

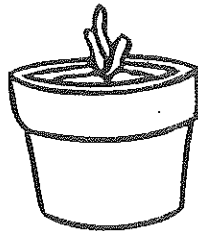
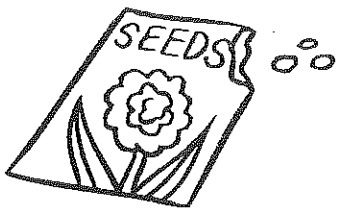
□ □ s

---

# Where Flowers Grow

Read about flowers. Then, **answer** the questions.

Some flowers grow in pots. Many flowers grow in flower beds. Others grow beside the road. Some flowers begin from seeds. They grow into small buds. Then, they open wide and bloom. Flowers are pretty!



1. Name two places flowers grow.

---

---

---

2. Some flowers begin from

---

---

---

3. Then, flowers grow into small

---

---

---

4. Flowers then open wide and

---

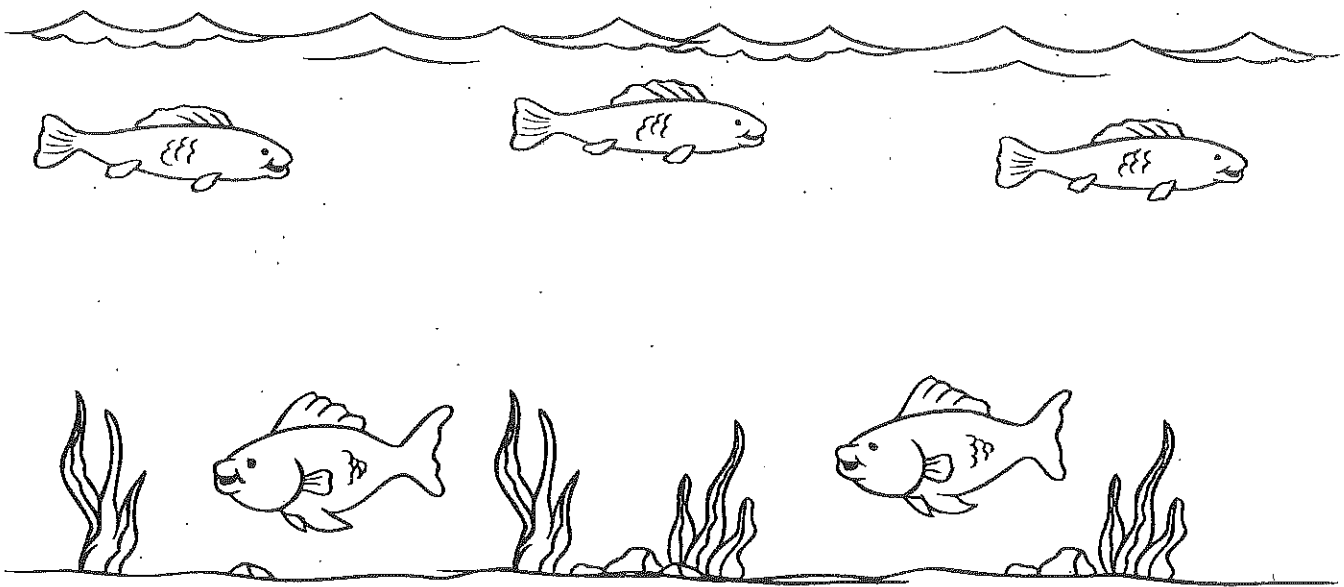
---

---

## Fish Come In Many Colors

Read about the color of fish. Then, tell the colors and **color** the fish.

All fish live in water. Fish that live at the top are blue, green or black. Fish that live down deep are silver or red. The colors make it hard to see the fish.



1. Name three colors of fish that live at the top.

\_\_\_\_\_

-----

\_\_\_\_\_

2. Name two colors of fish that live down deep.

\_\_\_\_\_

-----

\_\_\_\_\_

3. Color the top fish and the bottom fish the correct colors.

Name \_\_\_\_\_

# Ordering Numbers

Put the numbers in order from least to greatest.

62, 12, 25, 52

\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

55, 56, 51, 53

\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

76, 37, 35, 73

\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

95, 76, 37, 45

\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

97, 37, 65, 59

\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

33, 91, 39, 29

\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

68, 66, 86, 88

\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

76, 37, 73, 34

\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

94, 92, 91, 99

\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

94, 90, 49, 79

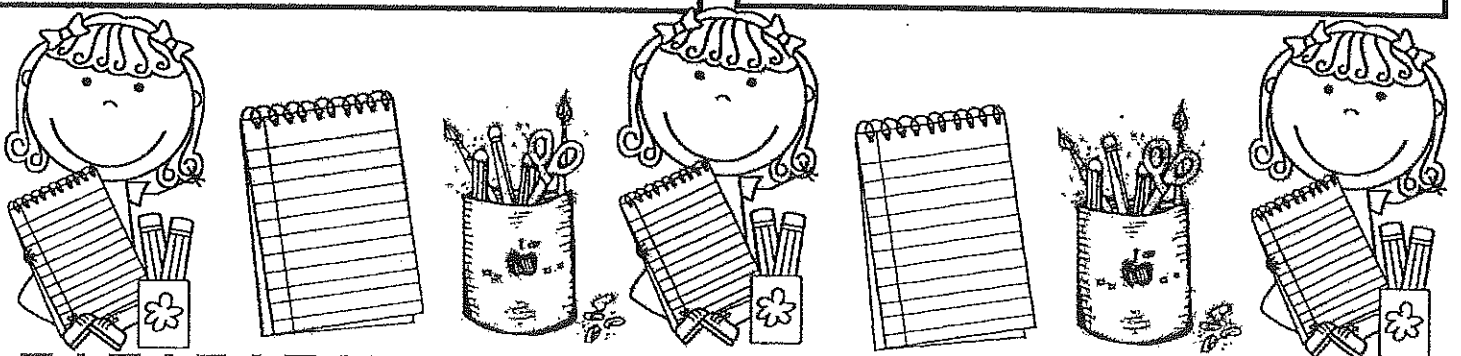
\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

59, 75, 69, 45

\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

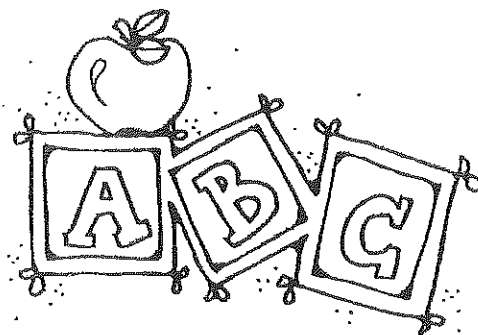
73, 37, 13, 61

\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_



Name \_\_\_\_\_

# Adding to 12



$4 + 7 = \underline{\quad}$

$3 + 9 = \underline{\quad}$

$5 + 4 = \underline{\quad}$

$2 + 8 = \underline{\quad}$

$6 + 4 = \underline{\quad}$

$2 + 6 = \underline{\quad}$

$3 + 5 = \underline{\quad}$

$5 + 2 = \underline{\quad}$

$7 + 3 = \underline{\quad}$

$4 + 4 = \underline{\quad}$

$2 + 8 = \underline{\quad}$

$0 + 4 = \underline{\quad}$

$5 + 6 = \underline{\quad}$

$0 + 9 = \underline{\quad}$

$4 + 4 = \underline{\quad}$

$7 + 3 = \underline{\quad}$

$3 + 9 = \underline{\quad}$

$5 + 4 = \underline{\quad}$

$2 + 4 = \underline{\quad}$

$2 + 6 = \underline{\quad}$

$6 + 4 = \underline{\quad}$

$9 + 3 = \underline{\quad}$

$8 + 0 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$2 + 7 = \underline{\quad}$

$3 + 7 = \underline{\quad}$

$5 + 5 = \underline{\quad}$

$4 + 3 = \underline{\quad}$

$6 + 6 = \underline{\quad}$

$2 + 4 = \underline{\quad}$

$5 + 5 = \underline{\quad}$

$4 + 8 = \underline{\quad}$

$7 + 4 = \underline{\quad}$

$6 + 2 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$5 + 6 = \underline{\quad}$

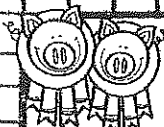
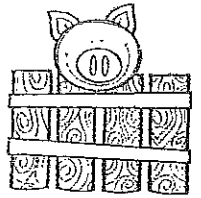


Name \_\_\_\_\_

Date \_\_\_\_\_

# Muddy Subtraction


Help the pigs find the right mud puddle to jump in. Subtract the numbers in each box and color the mud puddle with the correct answer.



$4-1 =$

6      3


5



$8-8 =$

1

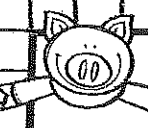
0      8



$5-2 =$

2      3


7



$6-4 =$

2      3


5



$5-1 =$

2

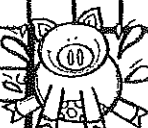
0      4



$7-3 =$

6      7

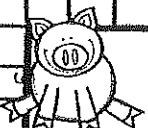
4



$8-1 =$

6      7

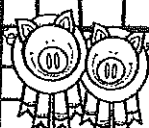
9



$9-8 =$

6

1      0



$1-1 =$

4      0

2