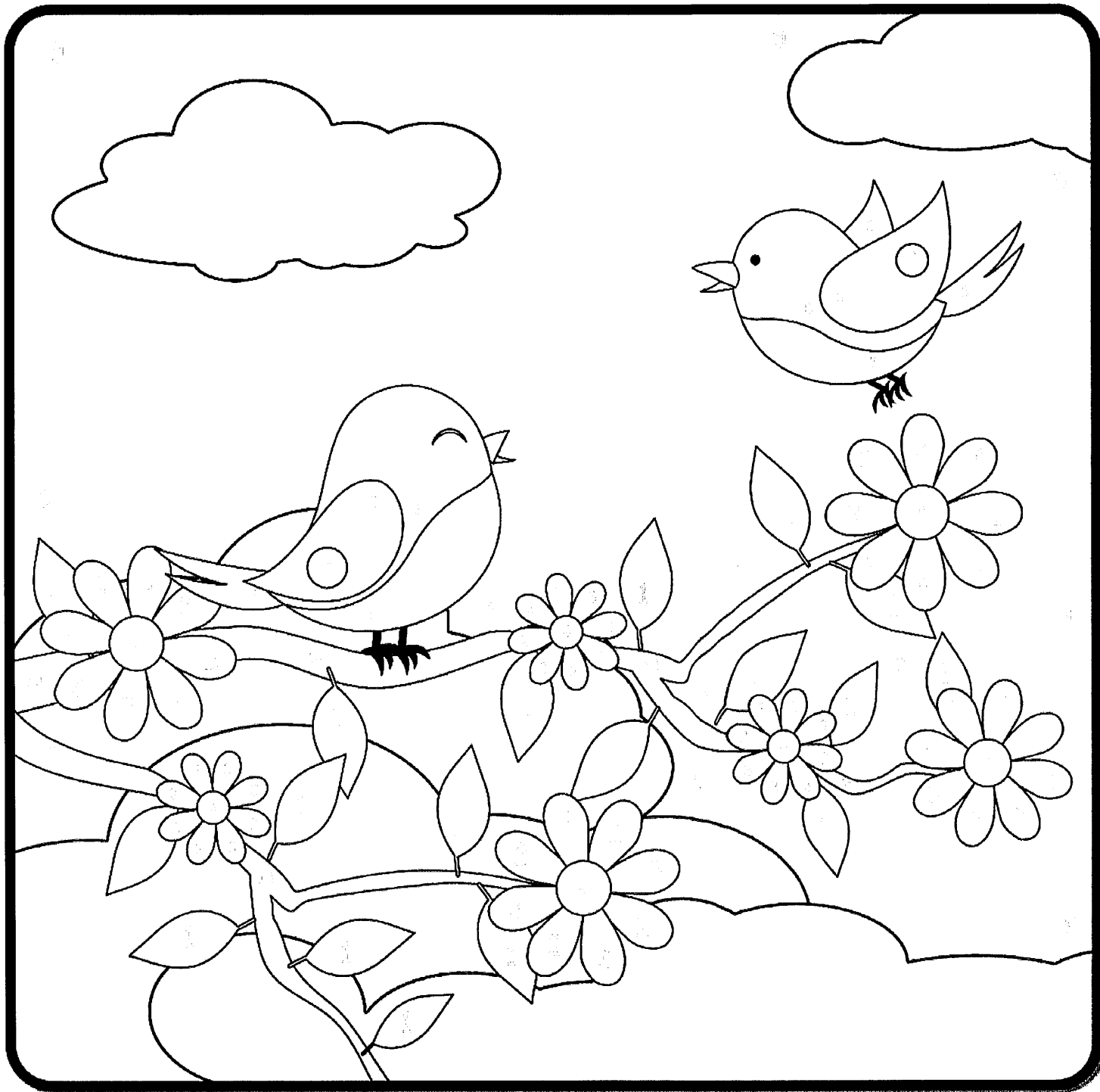
















Name _____

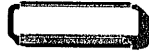


-  9 = Light Blue
-  5 = Red
-  6 = Light Red

-  1 = Green
-  2 = Pink
-  3 = Light Pink
-  10 = Brown

-  8 = Orange
-  7 = Light Orange
-  4 = Yellow

Mixed Two Digit Subtraction with Borrowing
Math Worksheet 1



Name: _____

$$\begin{array}{r} 82 \\ -78 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ -58 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ -14 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ -41 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ -56 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ -65 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ -80 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ -70 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ -20 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ -22 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ -46 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ -19 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ -33 \\ \hline \end{array}$$

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

$$\begin{array}{r} 30 \\ -27 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ -39 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ -55 \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ -17 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ -62 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ -27 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ -15 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ -38 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ -10 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ -41 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ -16 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ -42 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ -13 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ -47 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ -35 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ -57 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ -21 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ -20 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ -11 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ -61 \\ \hline \end{array}$$

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Subtracting 2-digit numbers, with regrouping

Grade 2 Subtraction Worksheet

Find the difference.

$$\begin{array}{r} 1. \quad 71 \\ - 49 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 66 \\ - 59 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 26 \\ - 19 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 20 \\ - 16 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 96 \\ - 19 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 77 \\ - 18 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 75 \\ - 27 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 56 \\ - 49 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad 78 \\ - 49 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10. \quad 91 \\ - 47 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 11. \quad 65 \\ - 57 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 12. \quad 91 \\ - 84 \\ \hline \\ \hline \end{array}$$

Using a benchmark to estimate lengths (inches)

Grade 2 Measurement Worksheet

Use quarters (real ones or cut-outs from the end of this worksheet) as a benchmark to measure the following objects. Then estimate the length of these objects in inches. Each quarter is about 1 inch wide.

Width: _____ quarters

Length: _____ quarters

Length of this pair of scissors: _____ inches

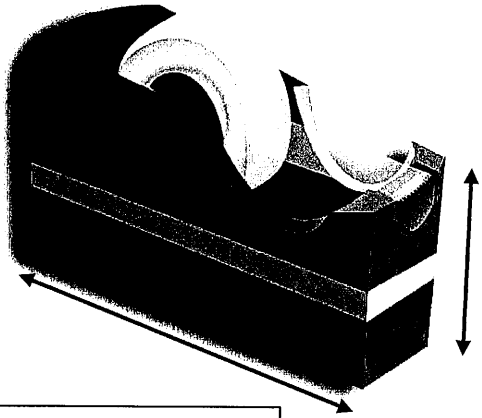
Width of this pair of scissors: _____ inches

Width: _____ quarters

Length: _____ quarters

Length of this notebook: _____ inches

Width of this notebook: _____ inches

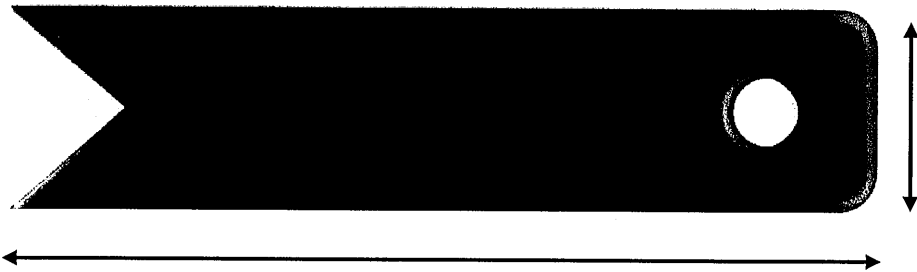


Length:
_____ quarters

Height:
_____ quarters

Length of this tape dispenser:
_____ inches
Height of this tape dispenser:
_____ inches

Width:
_____ quarters



Length:
_____ quarters

Length of this book mark:
_____ inches
Width of this book mark:
_____ inches

Fact or fiction

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. Some roses are red.                         | fact | fiction |
| 2. Some lions can fly.                         | fact | fiction |
| 3. A bird ate a worm.                          | fact | fiction |
| 4. A purple cow walked across the street.      | fact | fiction |
| 5. A caterpillar drank a cup of tea.           | fact | fiction |
| 6. The cowboy was riding a white horse.        | fact | fiction |
| 7. Melissa drew a picture of a house.          | fact | fiction |
| 8. Tommy saw a blue bird in a tree.            | fact | fiction |
| 9. A mean old troll lives under the bridge.    | fact | fiction |
| 10. The alligator and the turtle had a picnic. | fact | fiction |

## Addition

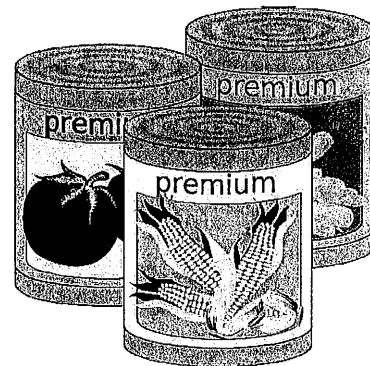
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### Grade 2 Word Problems Worksheet

*Read and answer each question.*

The local food bank was receiving donations from the community.

1. During the first week, they received 12 boxes of canned soup and 36 boxes of crackers. During the second week, they received 25 boxes of canned soup and 24 boxes of crackers. How many boxes of crackers did they receive in total?
2. They had 40 boxes of pasta sauce in storage and received 47 more boxes last month. How many boxes of pasta sauce are there?
3. In the storage room, there are 16 boxes of corn flakes. There were 19 more boxes of cheerios than corn flakes. How many boxes of cereal are there?
4. The food bank expected to recruit 60 volunteers. 34 men and 45 women signed up. How many volunteers were recruited?
5. The local food bank opened 18 days in January and 21 days in February. If it will be opened for 15 days in March, how many days is it open in these three months?
6. Write the addition sentence that fits this: "The food bank opens for 4 hours on Friday and 5 hours each on Saturday and Sunday. It opens for 14 hours over those 3 days."



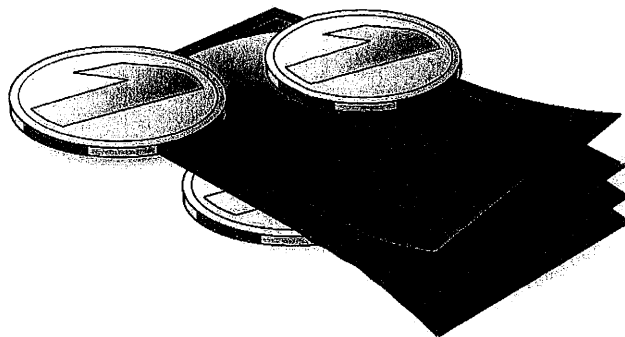
## Counting coins and bills

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### Grade 2 Money Word Problems Worksheet

Read and answer each question.

1. Lucas has 2 one-dollar bills, 3 dimes and 3 nickels. How much money does Lucas have?
2. Scarlett has \$5.60 and her sister gives her 2 quarters. How much money does Scarlett have?
3. Owen has \$2.35 and he spends 1 dime and 3 nickels. How much money does he have?
4. Ethan has 1 five-dollar bill and 4 quarters. After he spends 60 cents, how much money does he have?
5. Ella has 4 one-dollar bills, 3 quarters and 5 dimes. Logan has 1 five-dollar bill and 1 nickel. Who has more money?
6. Dan has 2 one-dollar bills, 1 quarter and 2 dimes. Joe has 3 one-dollar bills and 3 nickels. After Joe gives Dan all his coins, who has less money?















Name \_\_\_\_\_

Date \_\_\_\_\_



## ADDITION &amp; SUBTRACTION PROBLEMS TO 150 SHEET 2












|    |                                                                                                                                                                                                                                                                                                                                                                                     | WORKING OUT |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| 1) | There are 85  in a pond.<br>36 more  jump in.<br>How many are there now? _____                                                                                                                                    |             |
| 2) | I have \$128.<br>I spend \$50.<br>How much money is left? \$ _____                                                                                                                                                                                                                                                                                                                  |             |
| 3) | A shop sells 54  on Monday.<br>It sells 27  on Tuesday.<br>It sells 45  on Wednesday.<br>How many has it sold in total? _____ |             |
| 4) | There are 127  .<br>Another 18  are built.<br>How many  are there now? _____                                               |             |
| 5) | There are 142  .<br>47  run away.<br>What is 142 minus 27? _____                                                                                                                                              |             |

Name \_\_\_\_\_

Date \_\_\_\_\_

# ADDITION & SUBTRACTION PROBLEMS TO 50 SHEET 2 UK



|    |                                                                                                                                                                                                                                                                                                                         | WORKING OUT |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| 1) | There are 26  .<br>23 more  come along.<br>How many  in total? _____ |             |
| 2) | A shop has 33  .<br>It sells 19  .<br>How many are left? _____                                                                                        |             |
| 3) | Sally buys 27  .<br>Newton buys 15  .<br>What is the sum? _____                                                                                       |             |
| 4) | I find 47  .<br>I throw away 25  .<br>How many are left? _____                                                                                    |             |
| 5) | There are 40  .<br>22  are washed away.<br>What is 40 minus 22? _____                                                                             |             |
| 6) | Captain has \$18.<br>Frazer has \$25 more.<br>How much money does Frazer have?<br>\$ _____                                                                                                                                                                                                                              |             |

# Buggin' Out for Money

I can solve word problems using money.

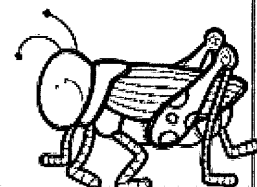
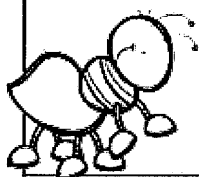
Name \_\_\_\_\_

Date \_\_\_\_\_

**Directions:** Solve the problems below. Write your answer as a fraction and decimal.

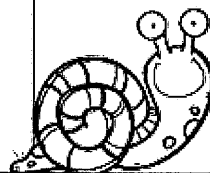
1) Kamela and Betzy want to buy an ant farm. The ant farm costs \$8.86. They want to each pay for half of the ant farm. How much will they each pay?

2) George, Gabe, and Osvaldo head to the pet store. They are hoping to buy some bugs for their class pet, Freddy the Frog. George has \$4.56 in his pocket. Gabe has \$7.83 in his pocket. All together, they have \$24.00. How much money does Osvaldo have?



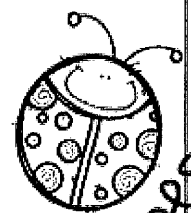
3) Baydriana is saving her money! She wants to save \$55.00 to create a butterfly garden in her backyard. She saves \$6.37 each week for 7 weeks. Will she have enough money for her butterfly garden?

4) Kamarion and 4 friends earned \$4.48 for working out in the garden. They want to share the money equally. How much will each person receive?



5) Jaida, Makayla, and Jairo have money to purchase seeds for their class garden. Jairo has \$14 more than Makayla. Jaida has \$2 less than Makaya. Makayla has \$5. How much money do they have all together?

6) Nicholas and Osvaldo want to buy a ladybug kit for their classroom. It costs \$15.37. Nicholas has \$4.87 and Osvaldo has \$6.49 saved. How much more money do they need to buy the ladybug kit?

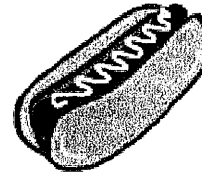


Name: \_\_\_\_\_ Date: \_\_\_\_\_

Application  
Problem Solving with Money

Use the menu below to answer the questions. DO NOT USE THE DOLLAR SIGN IN YOUR ANSWER. ONLY USE THE DECIMAL POINT. (EX. 6.88)

hot dog.....\$2.75  
popcorn..... \$2.50  
soda.....\$2.25  
pizza slice.....\$3.55  
nachos.....\$4.25  
skittles.....\$1.50



1. Nathan purchased one of everything on the menu. How much money did he spend?

\_\_\_\_\_

2. George wants to purchase a hot dog, soda and nachos. He has \$8.00. How much more money does he need?

\_\_\_\_\_

3. Blaise's bill was \$16.25. He gave the cashier \$50.00. What was his change?

\_\_\_\_\_

4. I gave the cashier \$10.00 and received \$3.70 change.

(a) What was my bill? \_\_\_\_\_

(b) Which two items did I purchase?

\_\_\_\_\_ and \_\_\_\_\_



5. What is the difference in cost between nachos and hot dog?

\_\_\_\_\_

6. If Chelsea buys 6 nachos and she gives the cashier \$50.00, how much change should she receive?

\_\_\_\_\_

7. Reshea has \$0.60. How much more money does she need to purchase a slice of pizza?





# Money problems

Write the answer in the box.

How much needs to be added to 65¢ to make \$1.00?      35¢

What is the total of



0

Write the answer in the box.

How many 5¢ coins are needed to make a total of 50¢?

One dollar is shared equally by four children. How much will they each get?

How much do three dimes make?

How many groups of \$2.50 are needed to make \$10.00?

Andrea spends \$1.63 and gives the storekeeper \$2.00. How much change does she get?

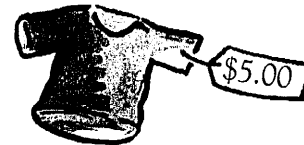
After spending \$1.50, Andrew has 90¢ left. How much did Andrew start with?

How many 25¢ coins are equal to \$1.00?

Julie has \$2.60 and is given \$2.40. How much does Julie have now?



Wendy needs \$5.00 for a T-shirt but only has \$1.60. How much more does Wendy need?



Sean has \$2.05 but needs \$4.00 to buy a toy. How much more does Sean need?

Write the answer in the box.

$$\$1.10 - \$0.60 =$$

$$\$2.50 + \$2.50 =$$

$$\$1.50 + \$0.65 =$$

$$\$1.20 - \$0.90 =$$

$$\$5.00 + \$2.35 =$$

$$75¢ - 35¢ =$$

$$65¢ - 45¢ =$$

$$\$2.27 + \$3.33 =$$

$$56¢ - 45¢ =$$

$$50¢ + 60¢ =$$

$$80¢ - 30¢ =$$

$$\$1.60 + \$4.50 =$$

$$\$1.80 - \$0.50 =$$

$$\$2.00 - \$0.50 =$$

$$\$2.60 + \$2.35 =$$

**Use >, <, or = below.**

$7 \underline{\quad} 3$

$97 \underline{\quad} 1$

$6 \underline{\quad} 7$

$4 \underline{\quad} 63$

$46 \underline{\quad} 1$

$74 \underline{\quad} 8$

$25 \underline{\quad} 44$

$5 \underline{\quad} 6$

$56 \underline{\quad} 2$

$5 \underline{\quad} 6$

$1 \underline{\quad} 5$

$4 \underline{\quad} 9$

$55 \underline{\quad} 99$

$6 \underline{\quad} 7$

$52 \underline{\quad} 76$

$28 \underline{\quad} 7$

CREATE YOUR OWN COMIC STRIP or SHOW OFF YOUR OWN ARTWORK

