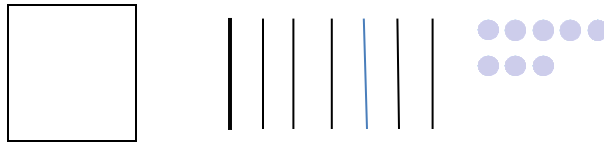
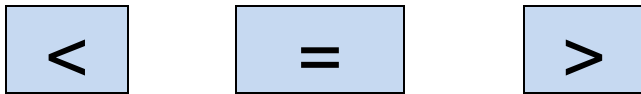


1. Choose the ways that show 178
- one hundred eighty-seven
  - $100+70+8$
  -



- one hundred seventy-eight
  - $100+80+7$
2. Draw 153 using hundred boxes, ten sticks, and circles. Write the number name. Then write the number in expanded form.

3. Write a symbol from a tile to compare numbers.



- 131 ○ 156
- 145 ○ 154
- 128 ○ 91
- 164 ○ 104

4. Match each addition problem to its total on the right.

- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>• <math>12 + 97</math></li> <li>• <math>\begin{array}{r} 46 \\ +17 \end{array}</math></li> <li>• <math>85 + 85</math></li> <li>• <math>\begin{array}{r} 57 \\ +33 \end{array}</math></li> </ul> | <ul style="list-style-type: none"> <li>• 170</li> <li>• 90</li> <li>• 109</li> <li>• 63</li> </ul> |
|--|--|

5. Explain how you find the sum of 33 and 42.






6. Circle the correct sum

$12+53+27$ <div style="display: inline-block; border: 1px solid black; padding: 5px; margin-left: 20px;">                 65 94 92             </div>	$16+11+34+40$ <div style="display: inline-block; border: 1px solid black; padding: 5px; margin-left: 20px;">                 101 102 74             </div>
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7. Skip count by 5s

40    \_ \_ \_ \_ \_

8. Peter has 5 coins. He has exactly enough to buy a book. Under the coins, write the total amount of money so far

10 ¢	10 ¢	5 ¢	\$1	25¢
				

What is the price of the book?  
Use ¢ in your answer.









9. John has 57¢. List three different combinations of coins that John could have.

Quarters  dimes  nickels  pennies

Quarters  dimes  nickels  pennies

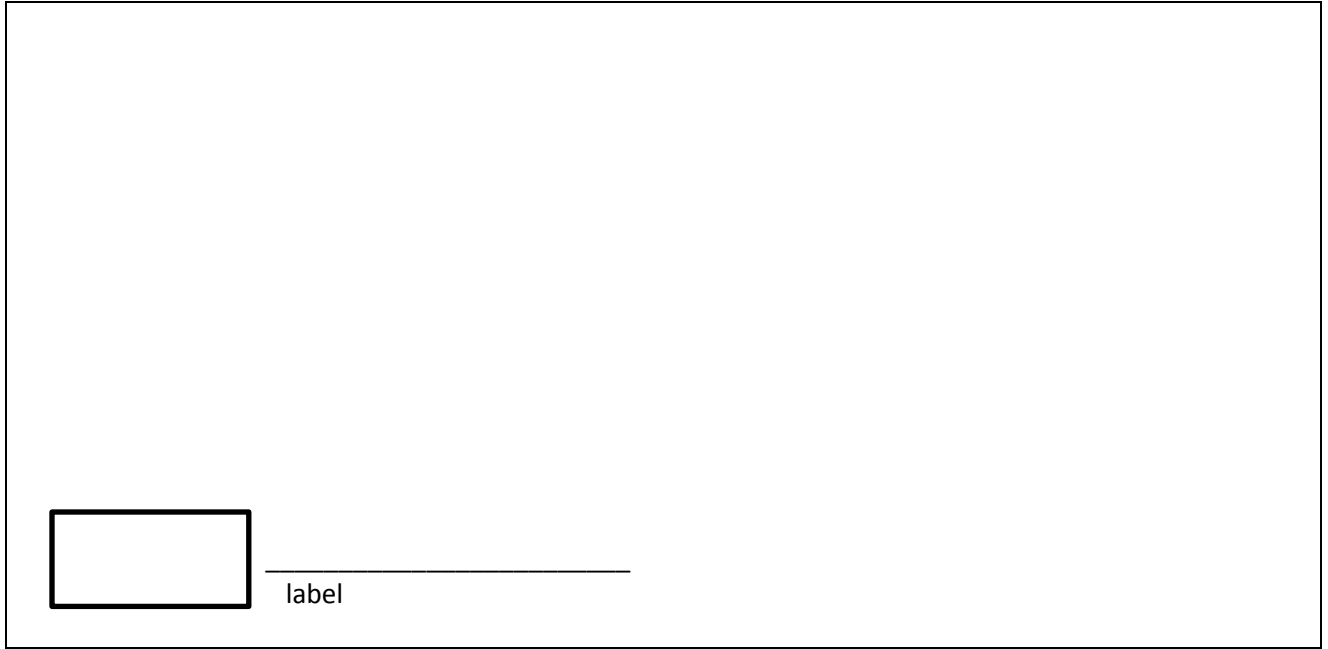
Quarters  dimes  nickels  pennies

10. Stefan buys a toy that costs \$3.89. He has these coins and bills. Circle the coins and bills Stefan can use to buy the toy.

Write how much money Stefan has left using \$. \$ \_\_\_\_\_ . \_\_\_\_\_

11. Andrea has 45 fiction books. She also has 15 non-fiction books. How many books does she have in all?  
Show two methods you can use to find the answer.



\_\_\_\_\_  
label