

4. Julie had \$85. She gave her sister \$7 and bought a book for \$12. How much did she have left?

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

Julie had _____ left.

5. Melissa has a 5-dollar bill, ten dimes and four quarters. After buying a pen for \$3 and a big lollipop for \$2, how much does she have left?

$$\square \bigcirc \square \bigcirc \square = \square$$

$$\square \bigcirc \square \bigcirc \square = \square$$

Melissa has _____ left.

6. Mabel has two 10-dollar bills and six 1-dollar bills. Emily has two 5-dollar bills and five 1-dollar bills.

(a) Who has more money?

_____ has more money.

19. Circle the two of the following which give the same answer.

$31 + 7$ $40 - 3$ $27 + 9$ $30 + 9$ $29 + 8$

20. 6 tens 7 ones = 5 tens + _____ ones

21. Write the following in words.

(a) 1st _____ (b) 9th _____

(c) 40 _____ (d) 38 _____






22. Cara ate 5 pieces of candy.

Pamela ate 2 fewer pieces of candy than Cara.

Tim ate 3 more pieces of candy than Pamela.

Sophie ate 4 fewer pieces of candy than Tim.

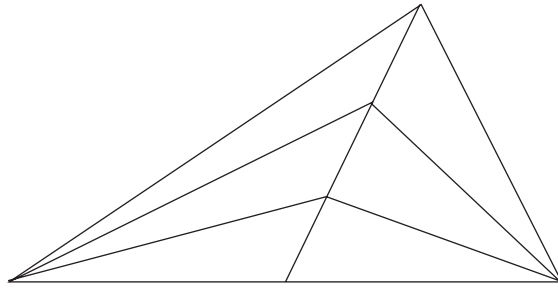
Complete the picture graph to show the number of pieces of candy each child ate. Each  stands for 1 piece.

 Cara	
 Tim	
 Sophie	
 Pamela	

23. If $\triangle + \triangle = 18$, what number does \triangle stand for?

$\triangle = \underline{\hspace{2cm}}$

(c)



_____ triangles

5. (a) Ryan is 6 years younger than his cousin, Danny. Danny is 13 years old. How old will Ryan be 8 years from now?

Eight years from now, Ryan will be _____ years old.

- (b) Felix is 7 years older than his sister, Rose. Rose is 8 years old. How old will Felix be 6 years from now?

Six years from now, Felix will be _____ years old.

- (c) Mr. Johnson has three children. One of them is an 11-year-old girl. The other two are twin boys. If the sum of the ages of the three children is 29, how old are the twins?

The twins are each _____ years old.