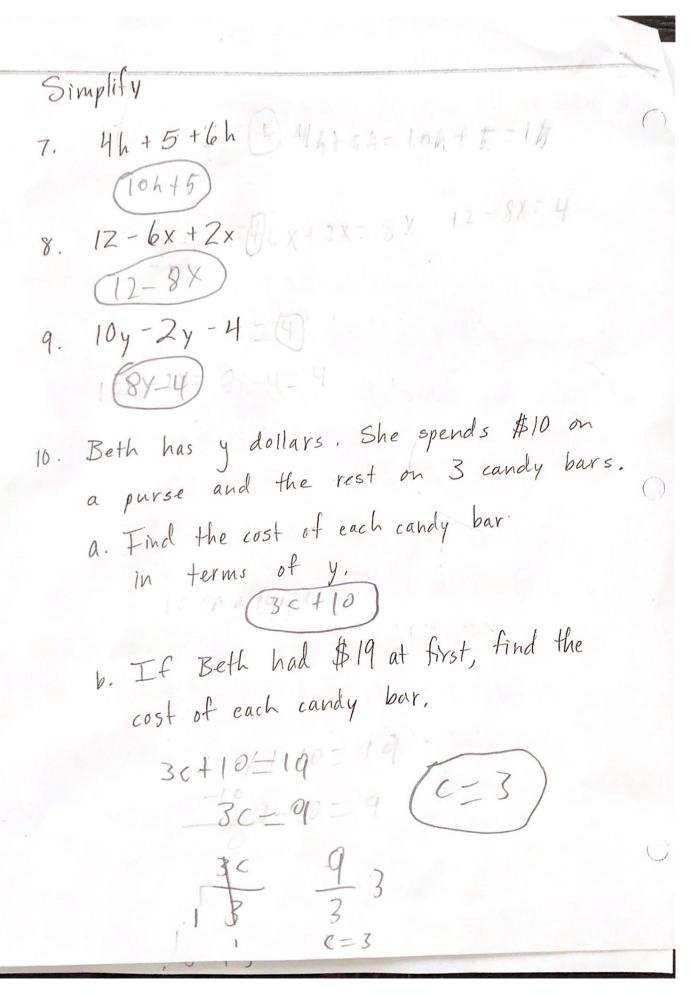
1	Chapter 5 Algebra Name LOZ
01.	What is the value of the expression
	2P+3 When p is 8? 7
	P=8 8XZ=16+4=4/4+8=7
2.	Write the expression for 50 less than the sum
	of 6 and y (6+49-50 116
3.	Find the value of the expression when the
	variable has a value of 6.
Θ	(y+4)+2+3 $y=6$
li,	Write an expression (6+4): 2+3
	4. Add 4 to r, then divide by 3
	(4+1):3
	5. Divide 8 by X, then subtract 4
	(X)-44
	6. Half of r.
$\overline{}$	7. (-11-X)-F
	2 10/主日



Study Guide

Evaluate each expression shown using y=4.

3. 2y +7=15 4. (10+8y)=3=14

2x4=8+7=15 10+32 8x4=32 42+3=

5. What is the value of the expression when 14

$$y = z?$$
 $\frac{4y}{2} + 8$ $\frac{4xz = 8}{8iz = 4+8 = 12}$

6. What is the value of the expression when

$$r=6?$$
 $\frac{3r}{9}-1$ $8\times6=18$ 9 $18:9=2-1=1$

7, Write an expression for 40 less than the sum of 8 and t.

8. Find the value of the expression when the variable has a value of 2.

$$(y+18)\div 5+3$$
 $4+3=6$

- 1. Write an expression
 - 9. Add 7 to b, then divide by 5.
 - 10. Divide 6 by r, then subtract 3

Simplify

- 11. 9d-4d+7-10 12. 14-8y+2y
 8/4-108 101
- 13. Sue has x dollars, She spends \$12 on a coffee cup and the rest on 2 ice teas.
 - a. Find the cost of each ice team terms
 of x 2; +112
 - b. If Sue had \$18 at first, find the cost of each ice tea.

$$\frac{2i+12=18}{2i=6}$$