Chapter Review

Phrase Find

Solve the eleven equations. The numbers in the puzzle below are solutions to the equations. For example, if the solution to an equation is c = 1, then look at the puzzle for the number 1. When you find the number 1, write "c" in the blank. Repeat this procedure for each equation.

Solve.

1.
$$n + (-3) = -6$$

2.
$$a - (-4) = 9$$

3.
$$8u = -96$$

1.
$$n + (-3) = -6$$
 2. $a - (-4) = 9$ **3.** $8u = -96$ **4.** $-\frac{2}{3}g = -4$

5.
$$3e - 5 = 16$$

6.
$$\frac{i}{6} + 7 = 2$$

7.
$$2 - s = 9$$

5.
$$3e-5=16$$
 6. $\frac{i}{6}+7=2$ **7.** $2-s=9$ **8.** $\frac{\ell+1}{8}=4$

9.
$$4(2b-1)=-76$$

10.
$$5r + 7 = 2r + 19$$

9.
$$4(2b-1)=-76$$
 10. $5r+7=2r+19$ **11.** $2(3f+3)=9(f-2)$

Answers are located in the Answer Key.