

# ANSWER PRESENTATION TOOL

Algebra 1 - Student Ec

1

3 - Exercise

4-30 even,

ALL EVEN

Show Sol

ODD

**4.**  $s = 2$

**6.**  $g = 5$

**8.**  $r = 1$

**10.**  $w = -4$

**12.**  $t = 6$

**14.**  $t = 1$

**16.**  $x = \frac{1}{2}$

**18.** 20 movies**20.**  $d = 2$ ; one solution**22.** infinitely many solutions**24.** no solution**26.**  $0 = 0$  is always true, so it is an identity; The equation has infinitely many solutions.**28.** 50 g

$$28. 50 \text{ g}$$

$$30. r = 23$$

$$41. -4, |2|, |-4|, 5, 9$$

$$42. -|21|, -16, |-10|, 22, |-32|$$

$$43. -19, -18, |-18|, |22|, |-24|$$

$$44. -|-3|, -2, -1, |0|, |2|$$