

ANSWER PRESENTATION TOOL

Algebra 1 - Student Edit

5

1 - Exercises

4-22 even, ;

ALL EVEN

Show Solu

ODD

4. no**6.** yes**8.** yes**10.** (3, 2)**12.** (0, 2)**14.** (4, 0)**16.** (12, 5)**18.** (0, -5)**20.** (3, -3)**22.** The solution needs to be an ordered pair; (2, 3)

28. 12 small candles, 16 large candles

34. $y = -x + 4$

35. $y = 2x + 3$

36. $y = -3x + 20$