**Decide if *the* given value is a solution for *the* equation.**

| | |
|---|---|
| **1)** $$-8x - 4 = 60 \ ; -8$$ | **2)** $$40 + 8y = -6y - 16 \ ; -4$$ |
| **3)** $$8m + 24 = 2m + (m - 1)^2 \ ; -5$$ | **4)** $$-p - p = 2(p + 12) \ ; -6$$ |

**Decide if *the* given pair is a solution for *the* equation.**

| | |
|---|---|
| **5)** $$5y + x = 16 \ ; (1, 3)$$ | **6)** $$6y + 6x = -54 \ ; (-3, -6)$$ |
| **7)** $$-4y - 5x = 39 \ ; (-3, -6)$$ | **8)** $$2y - x = -16 \ ; (8, -4)$$ |