



Identify the value of y.

Answers

1) $5y + 6 = -(6y + 8) + 80$

1. _____

2) $5 \times 9y = -7 + 4y + 2 + 292$

2. _____

3) $7 - 9y = (8y + 7) + 7 - 75$

3. _____

4) $7 + (7y \times 6) = 5y \times 3 + 223$

4. _____

5) $-7 - 7y \times 8 = -(7y - 3) - 206$

5. _____

6) $(7 \times 7 \times 7y) = 9y - 4 - 7 + 2015$

6. _____

7) $-(5y \times 3) = 5 \times 6 + 5y - 130$

7. _____



Identify the value of y.

$$1) \quad 5y+6 = -(6y+8)+80$$
$$36 = 36$$

$$2) \quad 5 \times 9y = -7+4y+2+292$$
$$315 = 315$$

$$3) \quad 7-9y = (8y+7)+7-75$$
$$-29 = -29$$

$$4) \quad 7+(7y \times 6) = 5y \times 3+223$$
$$343 = 343$$

$$5) \quad -7-7y \times 8 = -(7y-3)-206$$
$$-231 = -231$$

$$6) \quad (7 \times 7 \times 7y) = 9y-4-7+2015$$
$$2058 = 2058$$

$$7) \quad -(5y \times 3) = 5 \times 6+5y-130$$
$$-75 = -75$$

Answers1. 62. 73. 44. 85. 46. 67. 5