



Определите значение  $y$ .

1)  $-(9-6-3y) = 4 \times (3-9y) + 258$

2)  $-7+(7y+6) = (9y-2)-11$

3)  $-3y+7 = -(6 \times 9y) + 211$

4)  $-7+4y-5 = 5+8y-53$

5)  $(4-9y) = -(7y \times 5) + 160$

6)  $-(4+6y) = 4y+6-40$

7)  $-8y \times 7 = -(6y-6)-256$

**Ответы**

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

Определите значение  $y$ .

1)  $-(9-6-3y) = 4 \times (3-9y) + 258$

$$18 = 18$$

2)  $-7+(7y+6) = (9y-2)-11$

$$41 = 41$$

3)  $-3y+7 = -(6 \times 9y) + 211$

$$-5 = -5$$

4)  $-7+4y-5 = 5+8y-53$

$$24 = 24$$

5)  $(4-9y) = -(7y \times 5) + 160$

$$-50 = -50$$

6)  $-(4+6y) = 4y+6-40$

$$-22 = -22$$

7)  $-8y \times 7 = -(6y-6)-256$

$$-280 = -280$$

**Ответы**1. 72. 63. 44. 95. 66. 37. 5