

Identifique el valor de y .

1) $9y(2-8) = 7+(5+8y)-322$

2) $5y \times 8 - 7 = (7y+9)+149$

3) $(4y+3) = -(6y+7)+40$

4) $9+7y \times 2 = -3-(2y-6)+150$

5) $3+3y = -6 \times (7y \times 3)+777$

6) $-(6+2y) = -9y \times 2+138$

7) $5+9y = 5y+5-4+24$

Respuestas

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____



Identifique el valor de y.

$$1) 9y(2-8) = 7+(5+8y)-322$$
$$-270 = -270$$

$$2) 5y \times 8 - 7 = (7y+9)+149$$
$$193 = 193$$

$$3) (4y+3) = -(6y+7)+40$$
$$15 = 15$$

$$4) 9+7y \times 2 = -3-(2y-6)+150$$
$$135 = 135$$

$$5) 3+3y = -6 \times (7y \times 3) + 777$$
$$21 = 21$$

$$6) -(6+2y) = -9y \times 2 + 138$$
$$-24 = -24$$

$$7) 5+9y = 5y+5-4+24$$
$$50 = 50$$

Respuestas1. 52. 53. 34. 95. 66. 97. 5