



Identifique el valor de y.

Respuestas

1) $(9y-5) = -3y+2+53$

1. _____

2) $-4(3y+8) = -3-5y-78$

2. _____

3) $8-8y = 2 \times 7y-102$

3. _____

4) $6y-5 = (5y-3)+7$

4. _____

5) $7-8y-9 = -(9y+4 \times 9)+38$

5. _____

6) $-6 \times 4y = (8 \times 4y \times 9)-1872$

6. _____

7) $-(7 \times 3y) = -9 \times (4y-4)+39$

7. _____



Identifique el valor de y.

$$1) (9y-5) = -3y+2+53$$
$$40 = 40$$

$$2) -4(3y+8) = -3-5y-78$$
$$-116 = -116$$

$$3) 8-8y = 2 \times 7y-102$$
$$-32 = -32$$

$$4) 6y-5 = (5y-3)+7$$
$$49 = 49$$

$$5) 7-8y-9 = -(9y+4 \times 9)+38$$
$$-34 = -34$$

$$6) -6 \times 4y = (8 \times 4y \times 9)-1872$$
$$-144 = -144$$

$$7) -(7 \times 3y) = -9 \times (4y-4)+39$$
$$-105 = -105$$

Respuestas1. 52. 73. 54. 95. 46. 67. 5