



Identify the value of y.

Answers

1) $-(6y+9) = (8y \times 6) - 171$

1. _____

2) $-(8+5y) = -7 \times 9y + 514$

2. _____

3) $(6 \times 3y) = 7 - 7y + 193$

3. _____

4) $(6-4y) = 4 + 9y + 7 - 83$

4. _____

5) $-6y + 2 = -(8y + 6) + 26$

5. _____

6) $7 \times 6y = -(8 - 8y) + 246$

6. _____

7) $-4 + (4 \times 5y) = -4y + 4 + 88$

7. _____



Identify the value of y.

$$1) -(6y+9) = (8y \times 6) - 171$$
$$-27 = -27$$

$$2) -(8+5y) = -7 \times 9y + 514$$
$$-53 = -53$$

$$3) (6 \times 3y) = 7 - 7y + 193$$
$$144 = 144$$

$$4) (6-4y) = 4+9y+7-83$$
$$-18 = -18$$

$$5) -6y+2 = -(8y+6)+26$$
$$-52 = -52$$

$$6) 7 \times 6y = -(8-8y)+246$$
$$294 = 294$$

$$7) -4+(4 \times 5y) = -4y+4+88$$
$$76 = 76$$

Answers1. 32. 93. 84. 65. 96. 77. 4