



Identify the value of y.

Answers

1) $(3y-3) = -(8-7y)-23$

1. _____

2) $-2-2y = -9+9y-26$

2. _____

3) $8-8y-4 = -(9y+2+5)+18$

3. _____

4) $-(6+7y) = 7+8+2y-75$

4. _____

5) $3+(6y \times 7) = 7y \times (9-6)+66$

5. _____

6) $2-9y+6 = 5 \times 7y-168$

6. _____

7) $7y+8 = -6 \times (9+8y)+337$

7. _____



Identify the value of y.

$$1) (3y-3) = -(8-7y)-23$$
$$18 = 18$$

$$2) -2-2y = -9+9y-26$$
$$-8 = -8$$

$$3) 8-8y-4 = -(9y+2+5)+18$$
$$-52 = -52$$

$$4) -(6+7y) = 7+8+2y-75$$
$$-48 = -48$$

$$5) 3+(6y \times 7) = 7y \times (9-6)+66$$
$$129 = 129$$

$$6) 2-9y+6 = 5 \times 7y-168$$
$$-28 = -28$$

$$7) 7y+8 = -6 \times (9+8y)+337$$
$$43 = 43$$

Answers1. 72. 33. 74. 65. 36. 47. 5