Identifique el valor de y.

1) $-9+8y\times 9 = -(5-7y)+321$

2) $8\times 5y = 8y+4+124$

3) $(2-3y-6) = -(2-3)\times 4y-18$

4) $2+3-7y = (2\times 5y)-63$

5) $(3-9y) = -3+4y-111$

6) $(5y\times 8) = -6y\times 4+576$

7) $3y+9 = 2-7y+67$

Respuestas

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____

1-7	86	71	57	43	29	14	0

Identifique el valor de y.

1) $-9+8y\times 9 = -(5-7y)+321$

351 = 351

2) $8\times 5y = 8y+4+124$

160 = 160

3) $(2-3y-6) = -(2-3)\times 4y-18$

-10 = -10

4) $2+3-7y = (2\times 5y)-63$

-23 = -23

5) $(3-9y) = -3+4y-111$

-78 = -78

6) $(5y\times 8) = -6y\times 4+576$

360 = 360

7) $3y+9 = 2-7y+67$

27 = 27

Respuestas

1. **5**
2. **4**
3. **2**
4. **4**
5. **9**
6. **9**
7. **6**

1-7	86	71	57	43	29	14	0