



GRUPO DE ESTUDIOS DE ALTO RENDIMIENTO ACADÉMICO

Nombres y apellidos:

4TO GRADO

Teléfono:

1. Resolver:

$$a \ominus b = a + b$$

$$5 \ominus 6 = () + ()$$

$$5 \ominus 6 =$$

2. Resolver:

$$a \ominus b = 2a + 3b$$

$$4 \ominus 5 = 2() + 3()$$

$$4 \ominus 5 = () + ()$$

$$4 \ominus 5 =$$

3. Resolver:

$$a \ominus b = 4a - 5b + 10$$

$$3 \ominus 2 = 4() - 5() + 10$$

$$3 \ominus 2 = () - () + 10$$

$$3 \ominus 2 = () + ()$$

$$3 \ominus 2 =$$

4. Resolver:

$$a \ominus b = 3a + 4b - 10$$

$$5 \ominus 2 = 3() + 4() - 10$$

$$5 \ominus 2 = () + () - 10$$

$$5 \ominus 2 = () - 10$$

$$5 \ominus 2 =$$

5. Resolver:

$$a \oslash b = a^2 + b^2$$

$$4 \oslash 5 = (\quad)^2 + (\quad)^2$$

$$4 \oslash 5 = (\quad) + (\quad)$$

$$4 \oslash 5 =$$

6. Resolver:

$$a \# b = a + b$$

$$(2 \# 3) \# (4 \# 5)$$

$$(\quad + \quad) \# (\quad + \quad)$$

$$(\quad) \# (\quad)$$

$$(\quad) + (\quad)$$

7. Resolver:

$$a \ominus b = 4a - 2b$$

$$3 \ominus 2 = 4(\quad) - 5(\quad)$$

$$3 \ominus 2 = (\quad) - (\quad)$$

$$3 \ominus 2 =$$

8. Resolver:

$$a \# b = a + b$$

$$(5 \# 4) \# (6 \# 3)$$

$$(\quad + \quad) \# (\quad + \quad)$$

$$(\quad) \# (\quad)$$

$$(\quad) + (\quad)$$

9. Resolver:

$$a \ominus b = a^2 - b^2$$

$$3 \ominus 2 = (\quad)^2 - (\quad)^2$$

$$3 \ominus 2 = (\quad) - (\quad)$$

$$3 \ominus 2 =$$

10. Resolver:

$$a \ominus b = 4(a + b)$$

$$3 \ominus 2 = 4[(\quad) + (\quad)]$$

$$3 \ominus 2 = 4[\quad]$$

$$3 \ominus 2 =$$