



NOMBRES Y APELLIDOS:

OPERADORES MATEMÁTICOS

BÁSICO I

01: Se sabe que:

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

Calcular: $(3 \ominus 1)^2 \ominus (2 \ominus 1)^2$

$$(\boxed{} \ominus \boxed{})^{\boxed{}} \ominus (\boxed{} \ominus \boxed{})^{\boxed{}}$$

$$(\boxed{} + \boxed{})^{\boxed{}} \ominus (\boxed{} + \boxed{})^{\boxed{}}$$

$$(\boxed{})^{\boxed{}} \ominus (\boxed{})^{\boxed{}}$$

$$(\boxed{}) + (\boxed{})$$

02: Se sabe que:

$$a \ominus b = a \div b$$

Calcular: $(8 \ominus 4)^4 \ominus (6 \ominus 3)^3$

$$(\boxed{} \ominus \boxed{})^{\boxed{}} \ominus (\boxed{} \ominus \boxed{})^{\boxed{}}$$

$$(\boxed{} \div \boxed{})^{\boxed{}} \ominus (\boxed{} \div \boxed{})^{\boxed{}}$$

$$(\boxed{})^{\boxed{}} \ominus (\boxed{})^{\boxed{}}$$

$$(\boxed{}) \div (\boxed{})$$