

EJERCICIO DE POTENCIACIÓN

Arrastra cada parte de la potencia donde corresponde:

BASE
POTENCIA
EXPONENTE

$3^2 = 9$

Diagram illustrating the components of a power: BASE (3), POTENCIA (2), and EXPONENTE (9). Arrows indicate the mapping from the example $3^2 = 9$ to the corresponding parts of the power structure.



POTENCIACIÓN

$$5^0 = \boxed{}$$

$$5^1 = \boxed{}$$

ESCRIBE COMO PRODUCTO Y CALCULA:

$$7^2 = \boxed{} = \boxed{}$$

$$6^2 = \boxed{} = \boxed{}$$

$$3^3 = \boxed{} = \boxed{}$$

$$2^3 = \boxed{} = \boxed{}$$

$$5^3 = \boxed{} = \boxed{}$$

$$10^3 = \boxed{} = \boxed{}$$

$$9^2 = \boxed{} = \boxed{}$$

$$8^2 = \boxed{} = \boxed{}$$