



U.E. BOLIVIA HOLANDA

DISTRITO PLAN 3000

PROFESORA: BETTY AGUILAR APAZA

TEMA: **POTENCIACIÓN AL CUADRADO**

NOMBRE ESTUDIANTE:

1. ARRASTRAR EL NOMBRE CORRECTO

$(4)^2 = (4 \times 4) \quad 16$

Diagram illustrating the components of the expression $(4)^2 = (4 \times 4) \quad 16$ with empty boxes for labeling:

- Top left box points to the base 4 .
- Top right box points to the exponent 2 .
- Bottom left box points to the product 4×4 .
- Bottom right box points to the result 16 .

Labels for the components:

- EXPONENTE
- POTENCIA
- PRODUCTO
- BASE

2. ARRASTRA LA RESPUESTA CORRECTA

$$4 \times 4 = 16$$

$$6 \times 6 = 36$$

$$8 \times 8 = 64$$

$$(6)^2 =$$

$$(8)^2 =$$

$$(4)^2 =$$

3. COLOCA LA POTENCIA CORRECTA

$(2)^2=$	4
$(3)^2=$	
$(4)^2=$	
$(5)^2=$	
$(6)^2=$	
$(7)^2=$	
$(8)^2=$	
$(9)^2=$	
$(10)^2=$	
$(11)^2=$	
$(12)^2=$	
$(13)^2=$	
$(14)^2=$	
$(15)^2=$	
$(16)^2=$	
$(17)^2=$	
$(18)^2=$	
$(19)^2=$	
$(20)^2=$	