

ESCUELA SECUNDARIA TÉCNICA N. 38



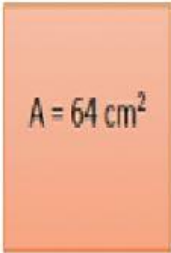
Nombre: _____
Grupo: _____

Grado: _____

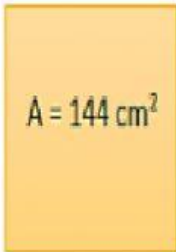


ACTIVIDAD. - RESUELVE SI SE TRATA DE UN NUMERO AL CUADRADO, UNA RAIZ CUADRADA O UNA APROXIMACION.

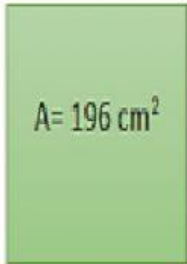
$\sqrt{864} =$	$60^2 =$	$34^2 =$
$68^2 =$	$\sqrt{144} =$	$\sqrt{1456} =$



b



p



n

Valor de b: _____

Valor de p: _____

Valor de n: _____

$$8 \times 8 = 64 = 8^2$$

$$12 \times 12 = 144 = 12^2$$

$$14 \times 14 = 196 = 14^2$$