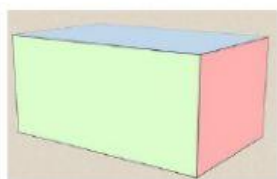


TRABAJANDO CON FIGURAS GEOMÉTRICAS
ARRASTRA CADA FIGURA AL NOMBRE CORRESPONDIENTE



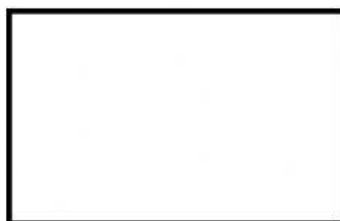
TRIANGULO



CUADRADO



CIRCULO



RECTANGULO



CALCULANDO ÁREAS Y PERÍMETROS DE LAS FIGURAS BÁSICAS

$$4+4+4+4$$

=

$$5*4$$

=

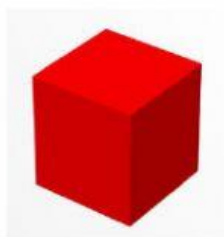
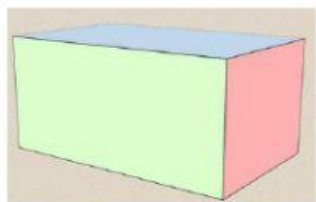
$$(4*3) / 2$$

=

$$(3,14*(6*6)) / 2$$

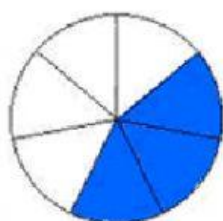
=

NECESITAMOS SABER CUÁNTOS LADOS TIENE CADA FIGURA

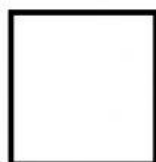


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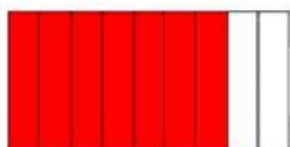
ARRASTRA CADA FRACCIÓN A SU FIGURA CORRESPONDIENTE



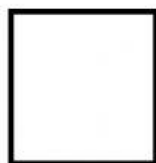
=



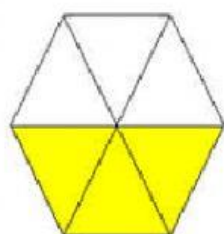
$$\frac{7}{9}$$



=



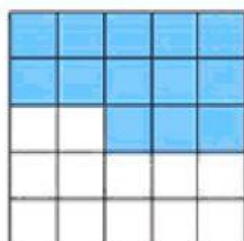
$$\frac{3}{7}$$



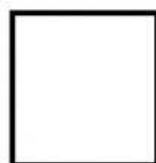
=



$$\frac{13}{25}$$



=



$$\frac{3}{6}$$