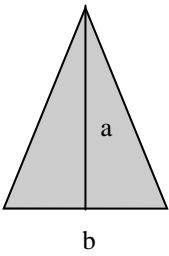


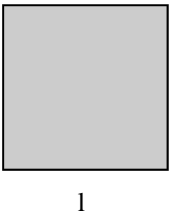
## FORMULAS CÁLCULO SUPERFICIES

### SUPERFICIE DEL TRIÁNGULO



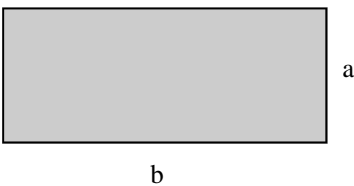
$$St = \frac{b \times a}{2}$$

### SUPERFICIE DEL CUADRADO



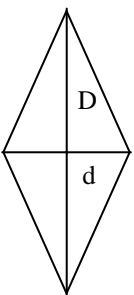
$$Sc = l \times l = l^2$$

### SUPERFICIE DEL RECTÁNGULO



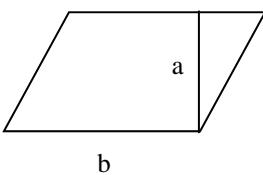
$$Sr = b \times a$$

### SUPERFICIE DEL ROMBO



$$S_{rombo} = \frac{D \times d}{2}$$

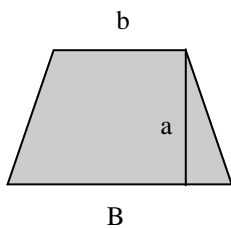
### SUPERFICIE DEL ROMBOIDE



$$S_{romboide} = b \times a$$

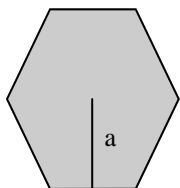
## FORMULAS CÁLCULO SUPERFICIES

### SUPERFICIE DEL TRAPEZIO



$$St = \frac{B + b}{2} \times a$$

### SUPERFICIE DE LOS POLÍGONOS REGULARES



P= Perímetro

$$Sp = \frac{P \times a}{2}$$