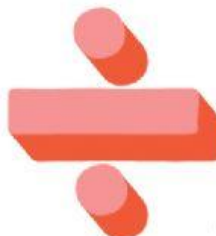
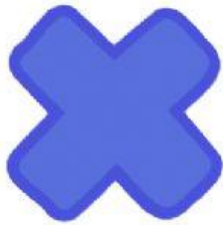
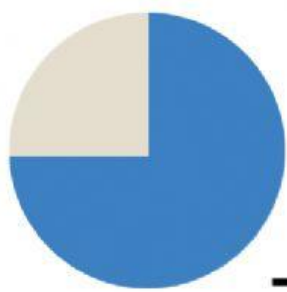


$B \propto \frac{1}{x}$ $\rightarrow Q''$ $f(x \pm a)^c$ $e=2,79$ $A-C=$
 $+y'$  **EJERCICIOS**  $\frac{dx}{dt}$

$P=$  _____  _____ $\frac{\Delta x}{\Delta z}$
 $\Delta t:$

$(x-$  _____  _____ $f_x=$
 $\int=$ $-c)$
 $P=$ $\frac{\ln(a)}{\ln^2(a)}$
 $=$

B_1  _____  _____ $\frac{dx}{dt}$
 $+y'$

$P=r^{-1}$ $\ln/x(\frac{a-\sqrt{x^2}}{+})/x+c$ $\Delta x = \lim_{x \rightarrow a} \frac{\Delta x + 2}{x-a}$  **LIVEWORKSHEETS** $\frac{\Delta x}{\Delta z}$