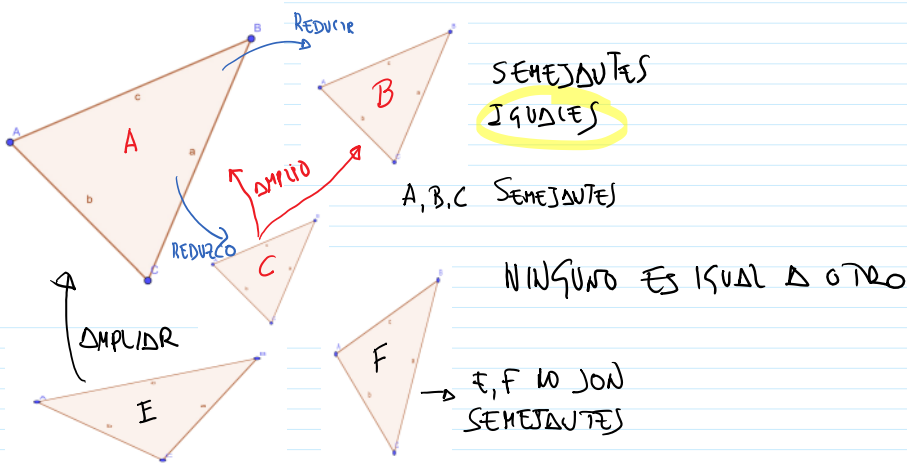
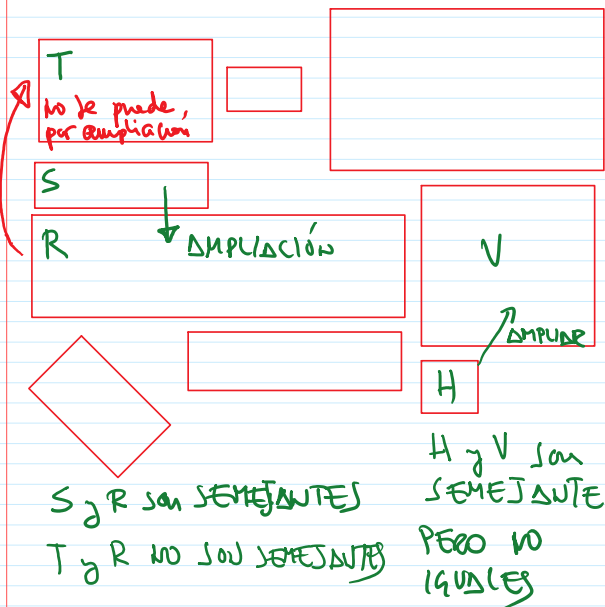




E y A no tienen la misma forma



IGUALES



DESIGUAL



$A = B$   
 $A \neq C$   
 $B \neq C$

$A = D$   
FALSO

DISTINTO  
TAMANO

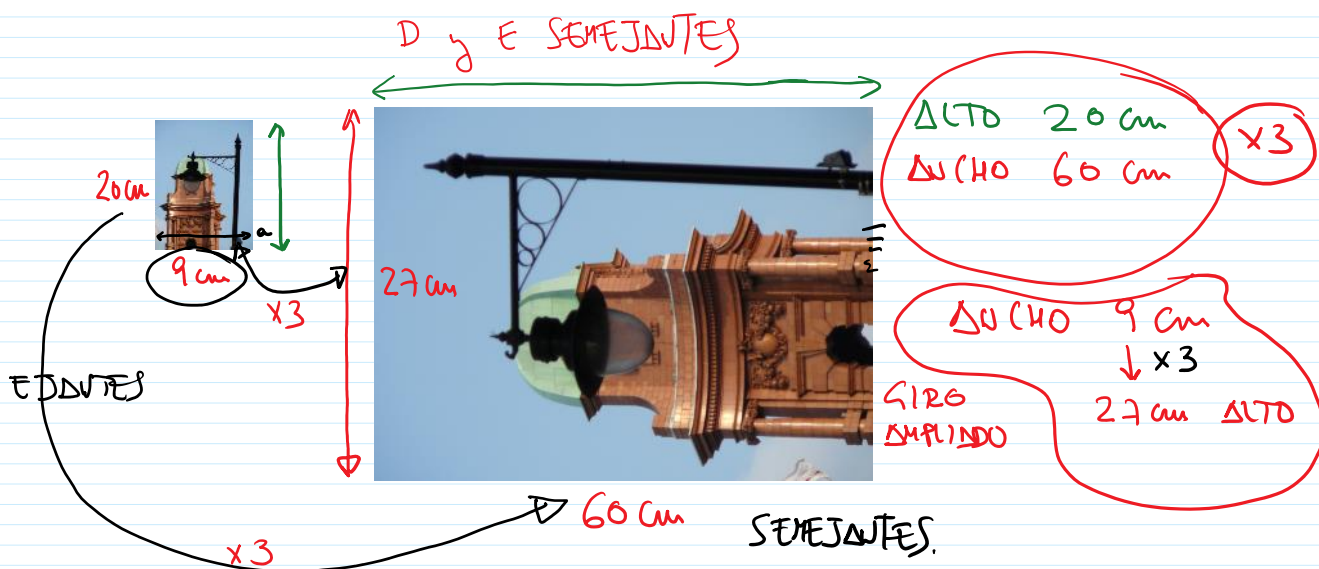
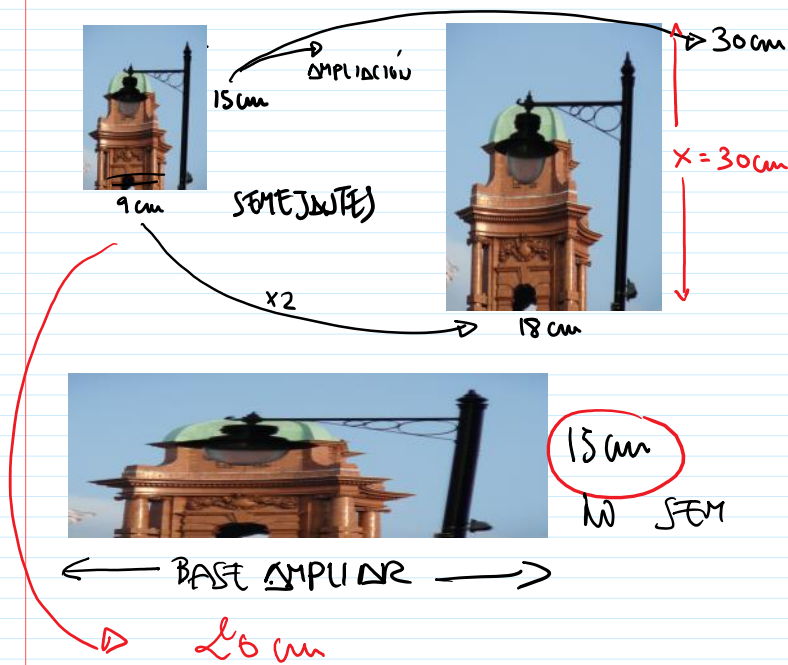
$A \neq D$   
 $A$  y  $D$  son  
SEMEJANTES

S



$D \neq E$

D GIRO  $\rightarrow$  E E GIRAR OBTENGO D





b

a

a'

b'

$a = 10 \text{ cm}$   
 $b = 30 \text{ cm}$   
 $a' = 40 \text{ cm}$   
 $b' = 120 \text{ cm}$

$\frac{10}{30} = \frac{40}{x}$  Trazamos Equivalente  
 $x = \frac{30 \cdot 40}{10} = \frac{1200}{10} = 120$

FOTO  $\rightarrow$  FOTO 2  
 $15 \times 9$   $27 \times ??$

$\frac{15}{9} = \frac{27}{x}$   
 $x = \frac{9 \cdot 27}{15} = 16.2$

