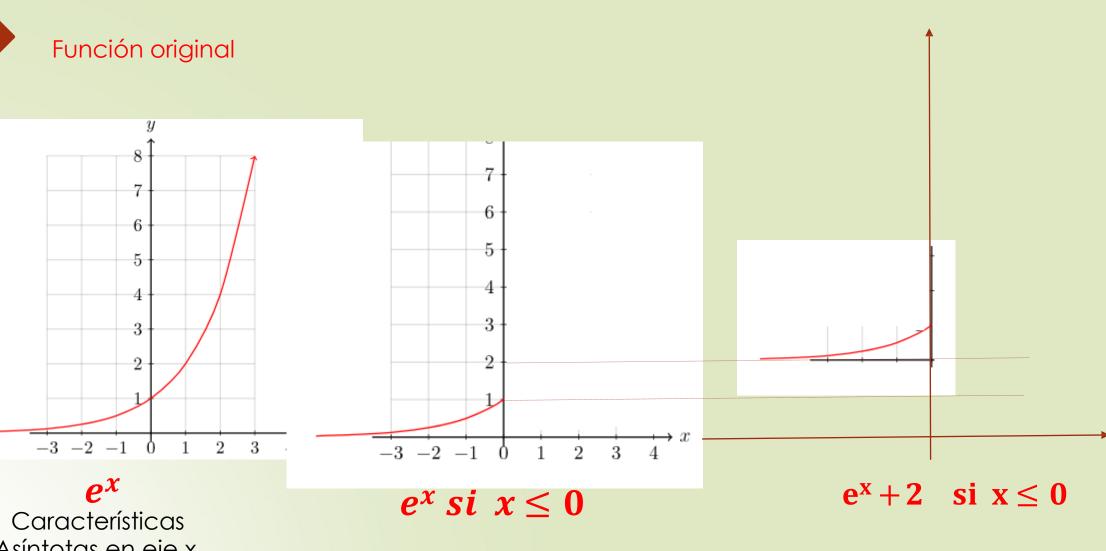
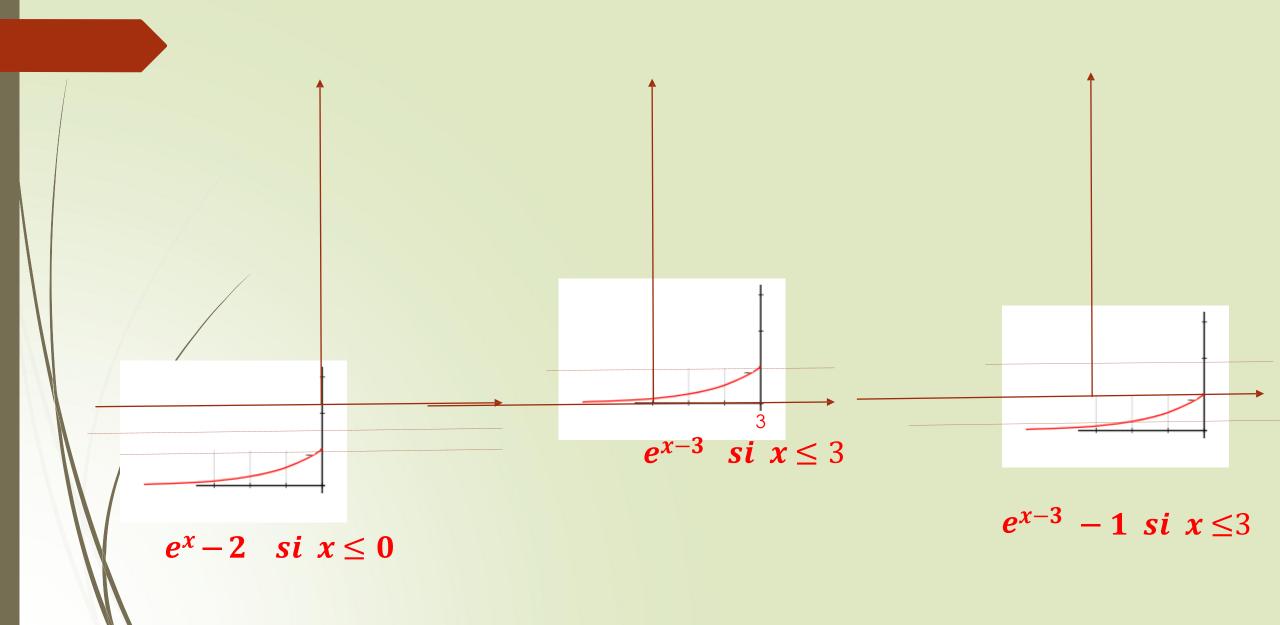
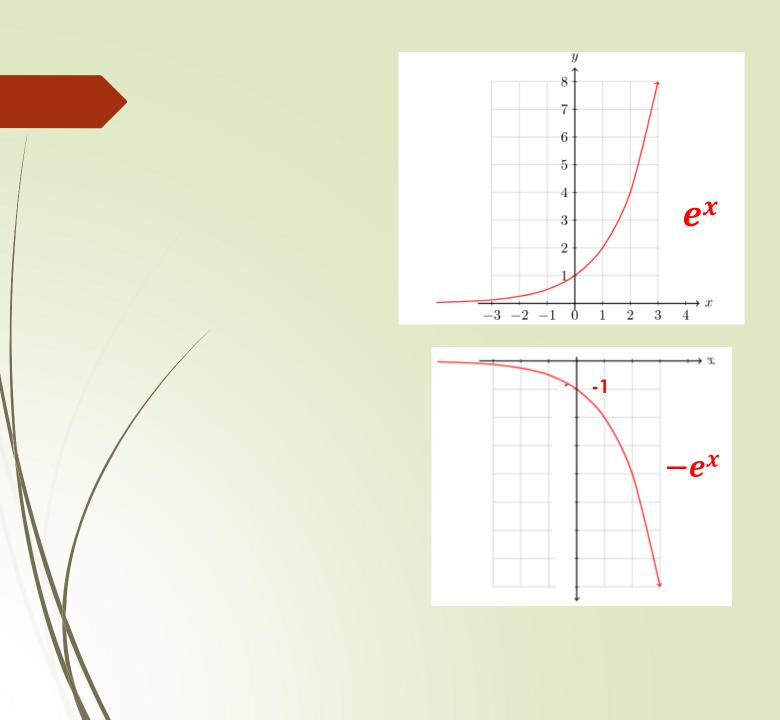
Repaso 1 primer punto Examen institucional. Gráficas

Función exponencial

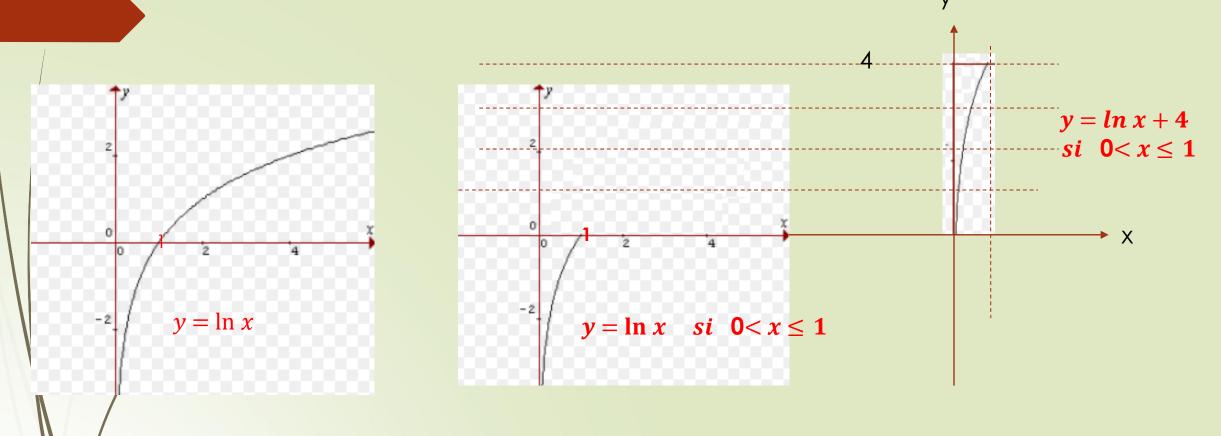


- Asíntotas en eje x
- Corta el al eje y en 1 Se eleva muy rápido

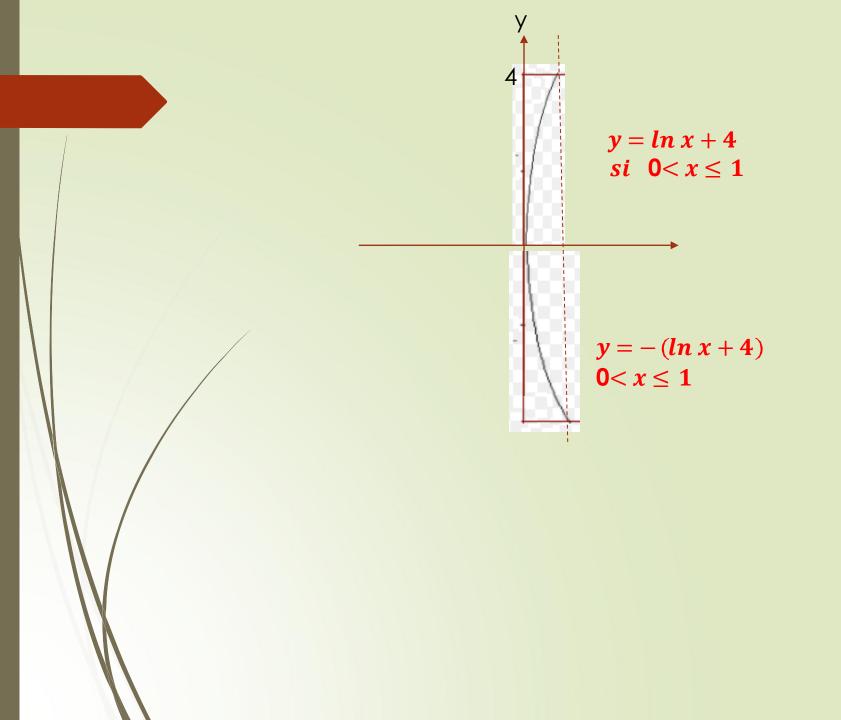


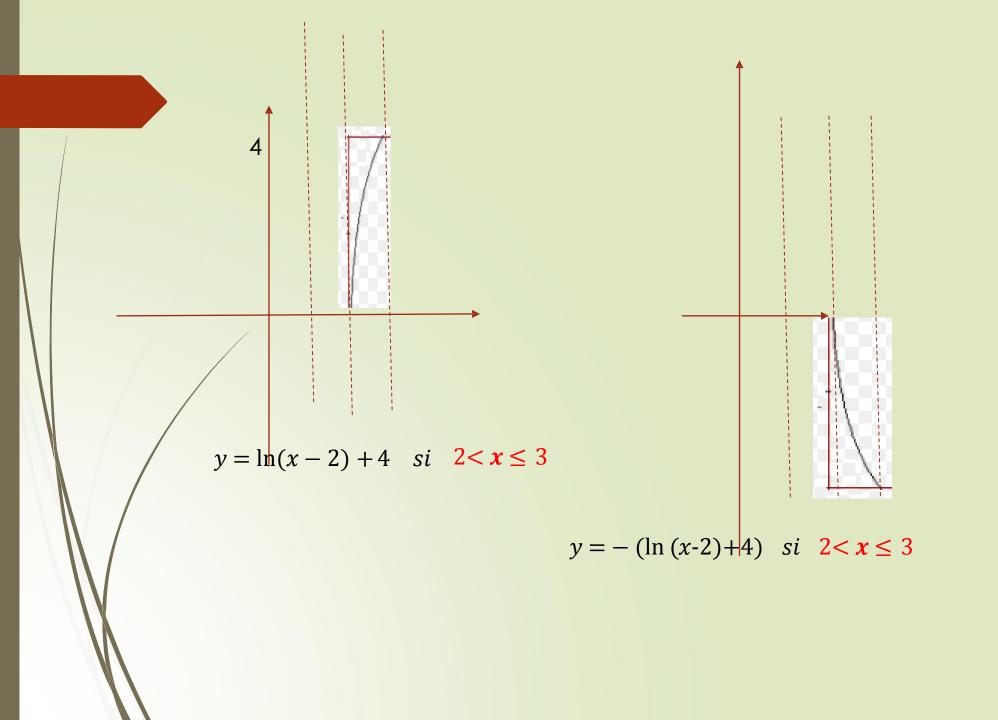


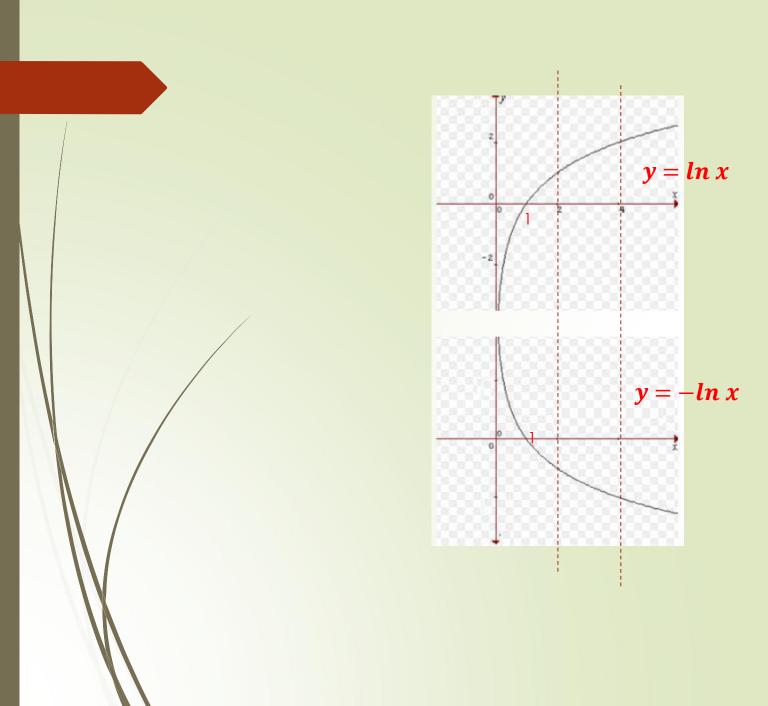


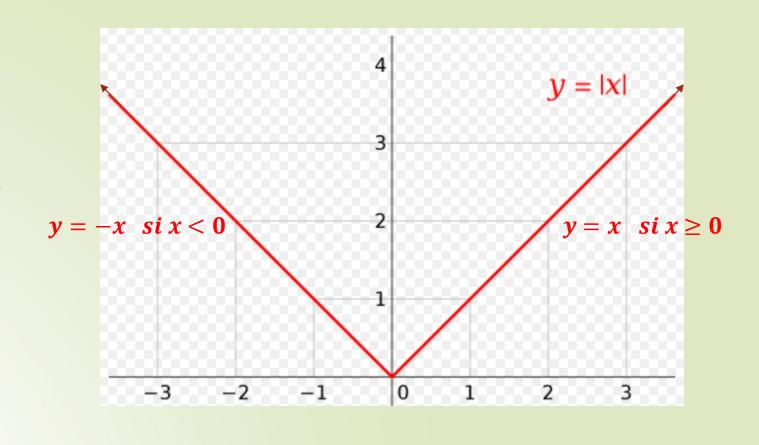


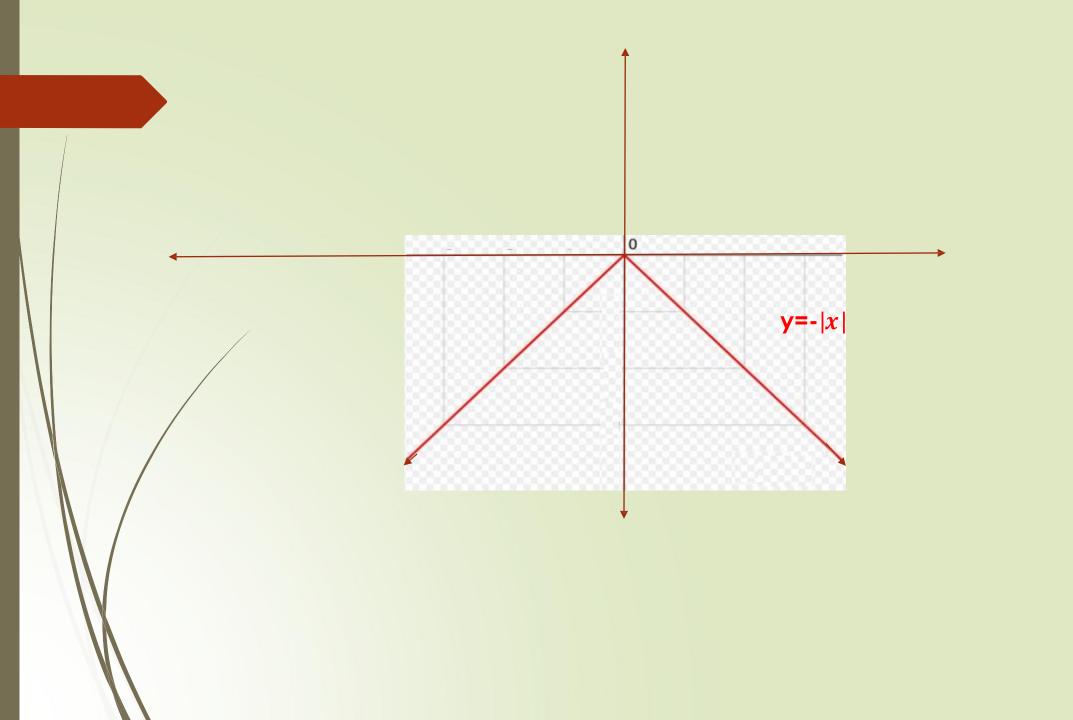
Comienza con asíntota en -∞ Corta al eje x en x=1

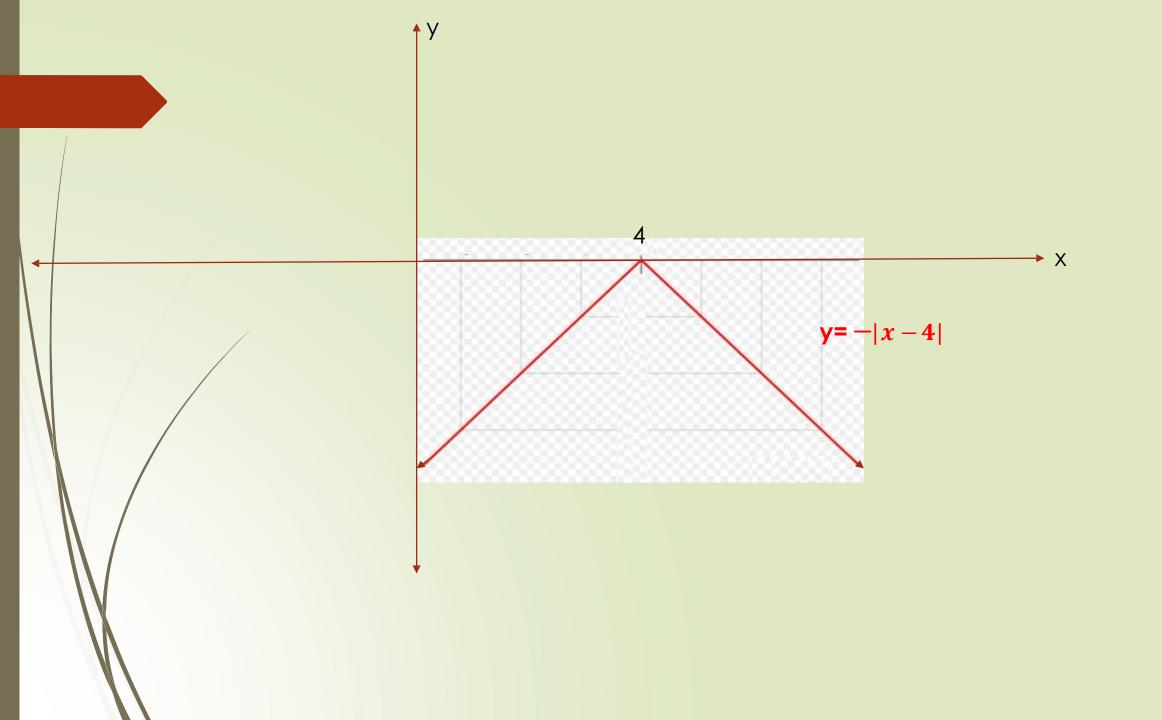


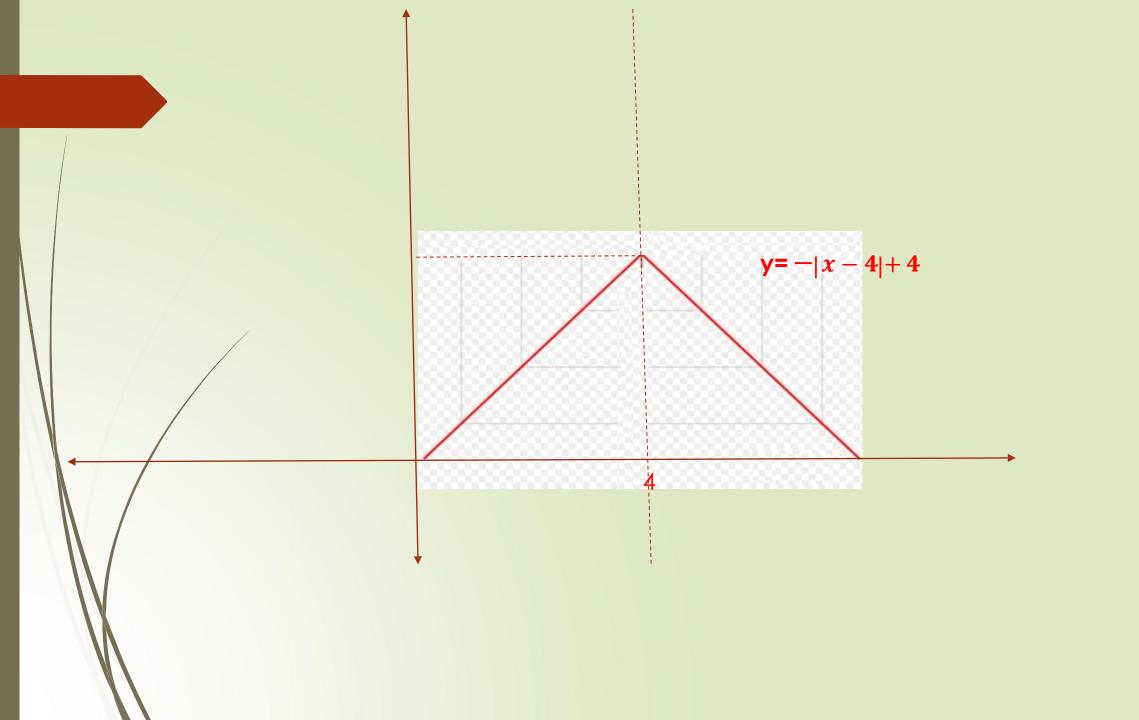


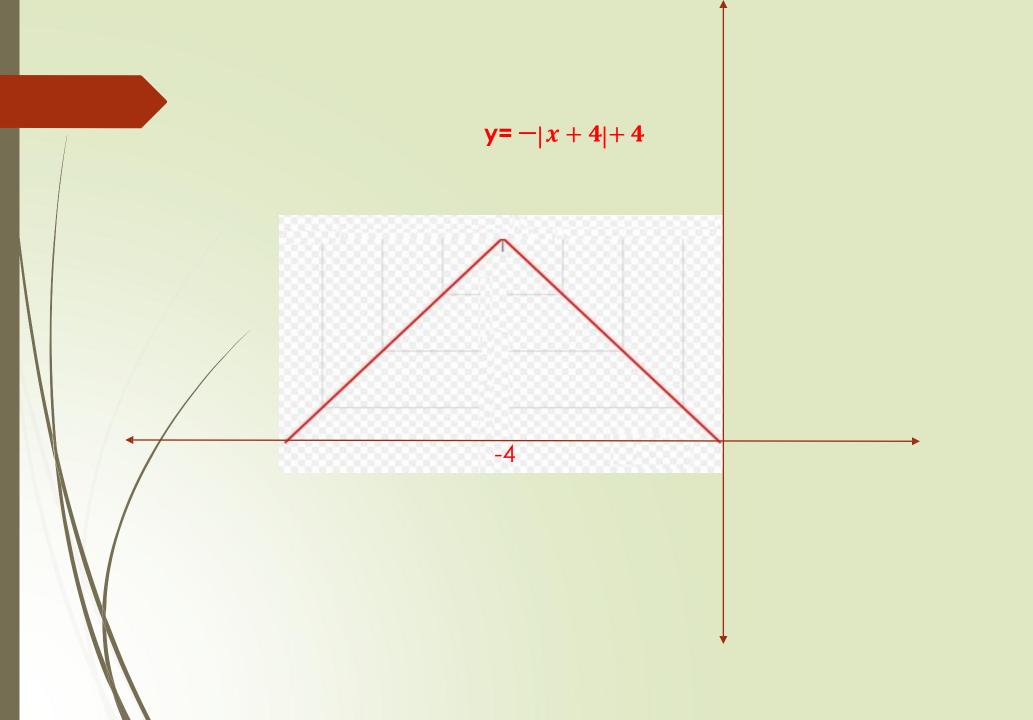


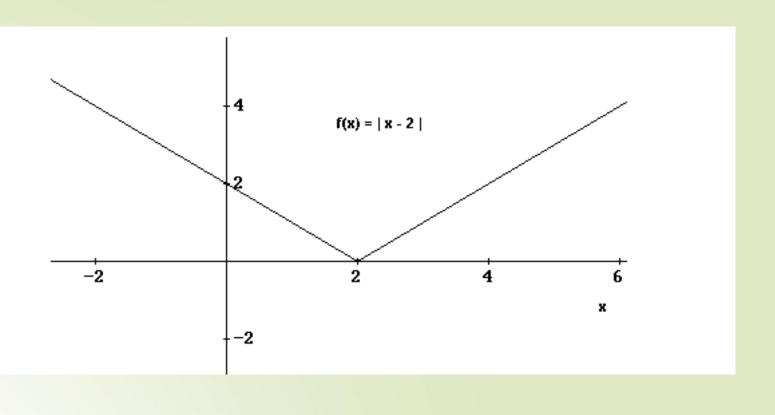


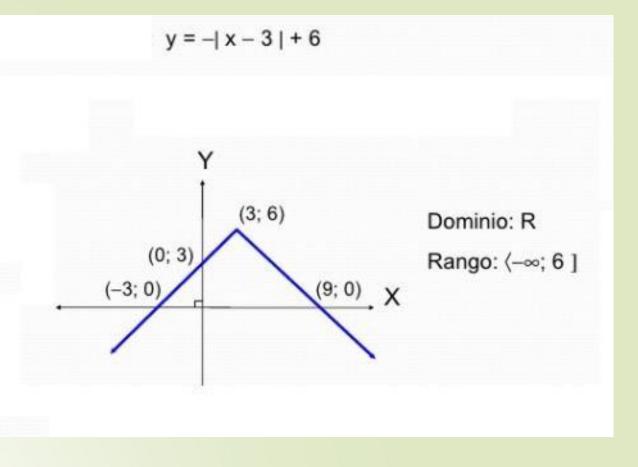


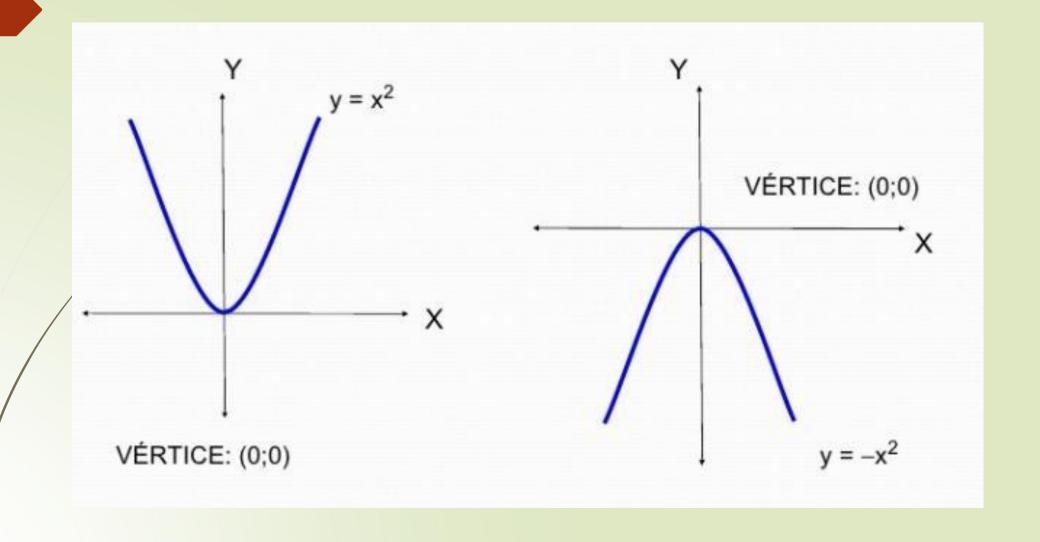


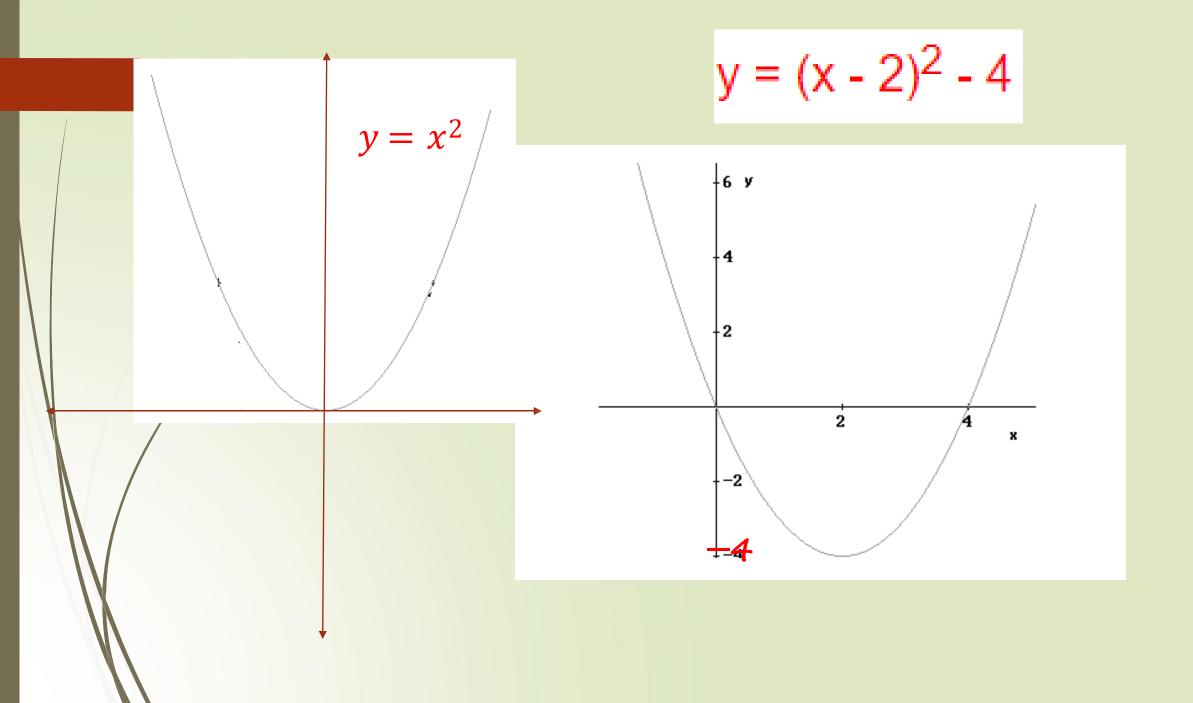


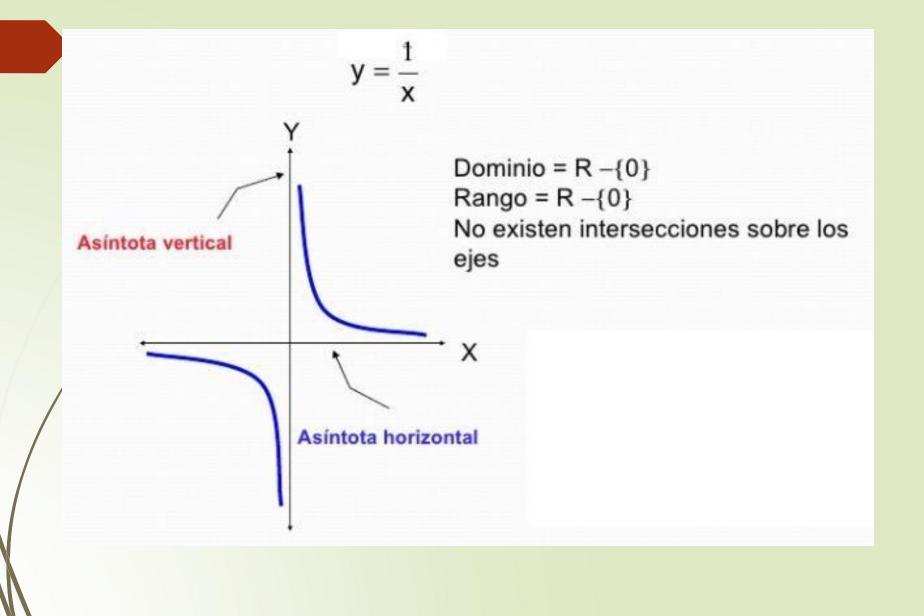




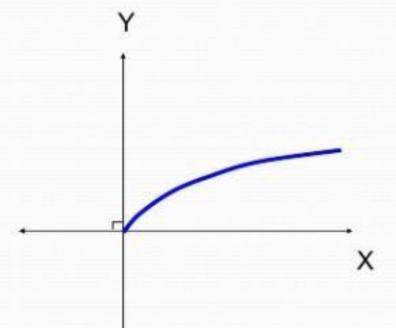








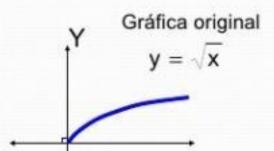
FUNCIÓN RAÍZ CUADRADA: y = \(\neg X \)



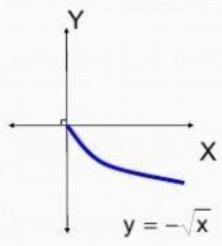
- (0; 0): Origen de la curva
- (0; 0): Intersección sobre el eje X
- (0; 0): Intersección sobre el eje Y.

Dominio =
$$[0; \infty >$$

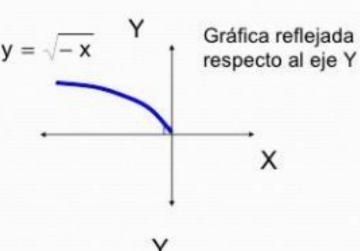
VARIACIONES DE LA GRÁFICA FUNCIÓN RAÍZ CUADRADA:

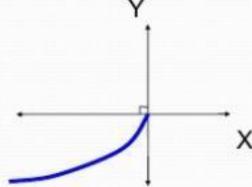


ORIGEN: (0;0)



Gráfica reflejada respecto al eje X





$$y = -\sqrt{-x}$$
 Gráfica reflejada respecto al eje X y luego respecto a Y