



PROFESORA MARITZA VALDES SARMIENTO

GRAFICA LA SIGUIENTE FUNCION

$$Y = X^2 - 2X + 1$$

X	Y	$Y = (\quad)^2 + 2(\quad) - 1$
-2		$Y =$
-1		$Y =$
0		$Y = (\quad)^2 + 2(\quad) - 1$
1		$Y =$
2		$Y =$

$$Y = (\quad)^2 + 2(\quad) - 1$$

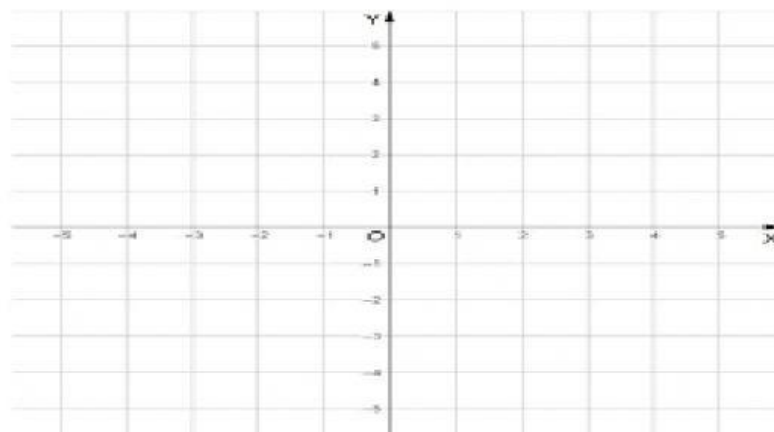
$$Y =$$

$$Y =$$

$$Y = (\quad)^2 + 2(\quad) - 1$$

$$Y =$$

$$Y =$$





GRAFICA LA SIGUIENTE FUNCION $Y = -X^2 + 2X - 1$

X	Y
-2	
-1	
0	
-1	
-2	

$$Y = -(\quad)^2 + 2(\quad) - 1$$

$$Y =$$

$$Y =$$

$$Y = -(\quad)^2 + 2(\quad) - 1$$

$$Y =$$

$$Y =$$

$$Y = -(\quad)^2 + 2(\quad) - 1$$

$$Y =$$

$$Y =$$

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$$Y = -(\quad)^2 + 2(\quad) - 1$$

$$Y =$$

$$Y =$$

