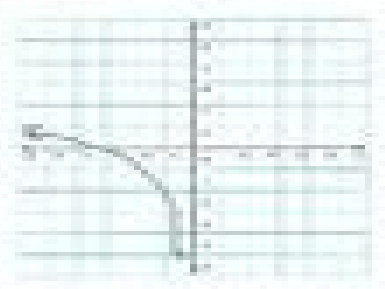
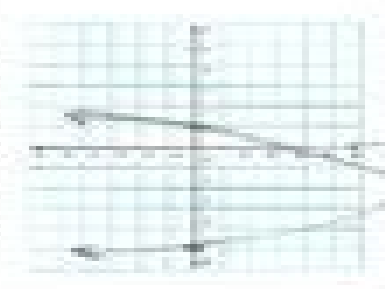
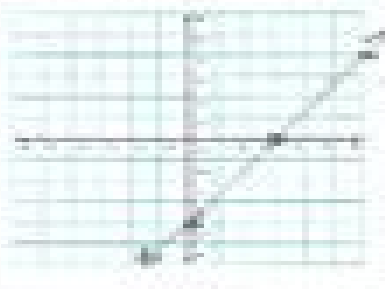


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Complete the table. Use the class comparison chart as a reference/Complete la tabla. Usa la tabla comparativa de referencias como referencia.

Type of Equation / Tipo de Ecuación	Exponential	Quadratic	Linear
Equation / Ecuación	$a(b)^x + c$	$ax^2 + bx + c$	$ax + b$ $ax + b + c$ $ax + b + c + d$
Slope / Pendiente	Exponential	Positive	Linear
Rate of Change / Tasa de Cambio	Not constant	Not constant	Constant
Interceptable / Intersección con el eje x	0 or none	Yes	
Intercept / Intersección con el eje y	$(0, 1)$ or $(0, c)$	$(0, c)$	$(0, b)$
Vertex / Vértice	0	<p>Not applicable. Applying to the form $y = ax^2 + bx + c$, the vertex is $(-\frac{b}{2a}, \frac{4ac - b^2}{4a})$.</p> <p>$x = -\frac{b}{2a} = -\frac{b}{2(1)} = -\frac{b}{2}$ $y = \frac{4ac - b^2}{4a} = \frac{4(1)c - b^2}{4(1)} = \frac{4c - b^2}{4}$</p>	0
Domain / Dominio	$x \in \mathbb{R}$	$x \in \mathbb{R}$	$x \in \mathbb{R}$
Range / Rango	$y \geq c$	$y \geq \frac{4ac - b^2}{4a}$	$y \in \mathbb{R}$
Graph / Gráfico			

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