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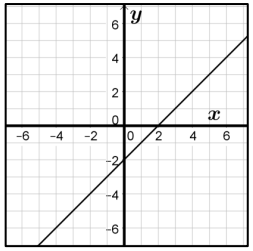
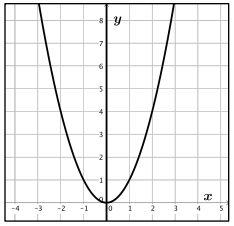
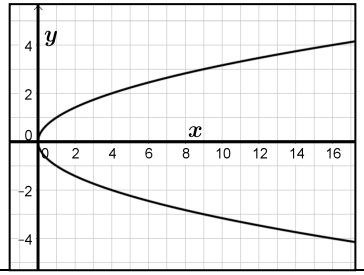
Multiple representations of algebraic relationships

Graph	Equation	Rule	Table	Name
G1  			**T5** x: -2, -1, 0, 1, 2 y: -4, -3, -2, -1, 0	
G2  			**T10** x: -2, -1, 0, 1, 2 y: 4, 1, 0, 1, 4	
G3  			**T3** x: 0, 1, 4, 9, 16 y: 0, ±1, ±2, ±3, ±4	

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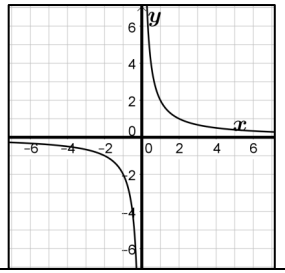
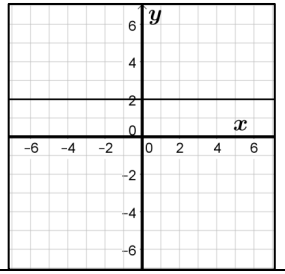
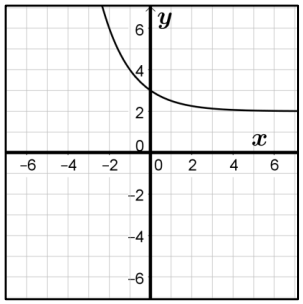
Multiple representations of algebraic relationships

Graph	Equation	Rule	Table	Name
G4  			**T8** x: -2, -1, 0, 1, 2 y: -1, -2, $\pm\infty$, 2, 1	
G5  			**T9** x: -2, -1, 0, 1, 2 y: 2, 2, 2, 2, 2	
G6  			**T2** x: -2, -1, 0, 1, 2 y: 6, 4, 3, $\frac{5}{2}$, $\frac{9}{4}$	

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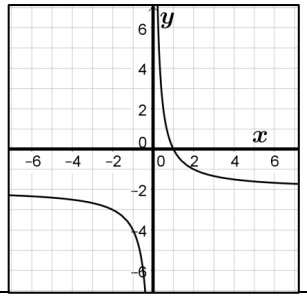
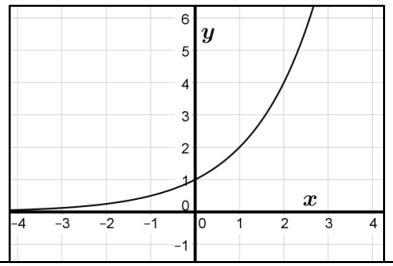
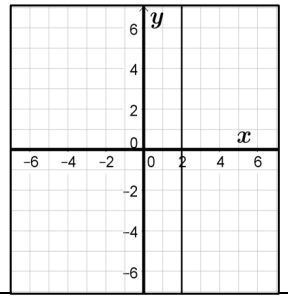
Multiple representations of algebraic relationships

Graph	Equation	Rule	Table	Name
G7  			**T4** x: -2, -1, 0, 1, 2 y: -3, -4, $\pm\infty$, 0, -1	
G8  			**T1** x: -2, -1, 0, 1, 2 y: $\frac{1}{4}$, $\frac{1}{2}$, 1, 2, 4	
G9  			**T7** x: 2, 2, 2, 2, 2 y: -2, -1, 0, 1, 2	

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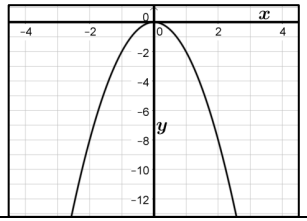
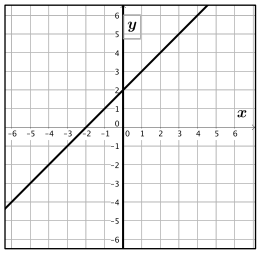
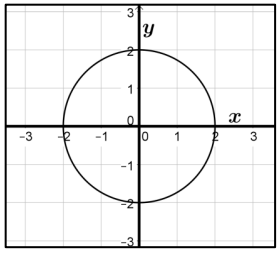
Multiple representations of algebraic relationships

Graph	Equation	Rule	Table	Name
G10  			**T6** x: -2, -1, 0, 1, 2 y: -8, -2, 0, -2, -8	
G11  			**T11** x: -2, -1, 0, 1, 2 y: 0, 1, 2, 3, 4	
G12  			**T12** x: -2, -1, 0, 1, 2 y: 0, $\pm\sqrt{3}$, , $\pm\sqrt{3}$, 0	