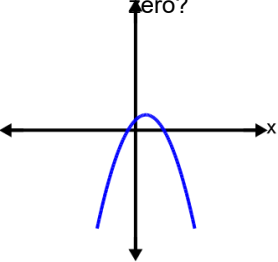
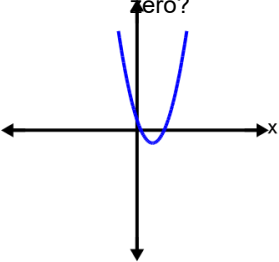
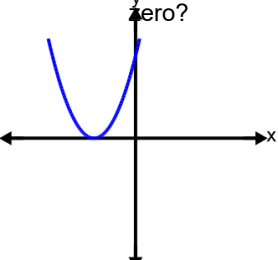
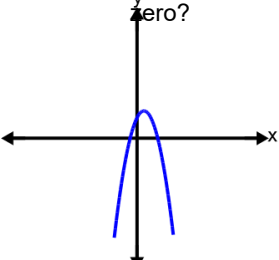
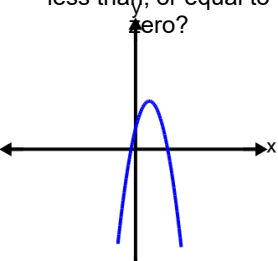
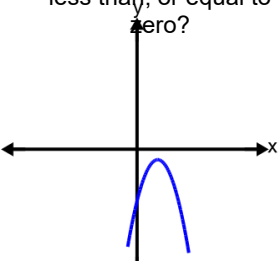
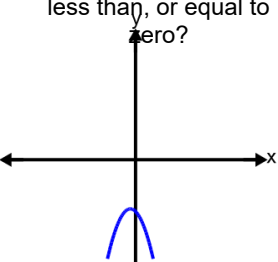
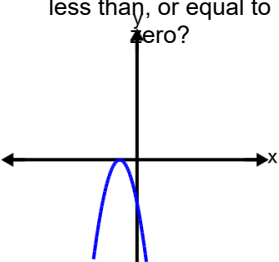




Quadratic Discriminants - Graph to Greater/Lesser than Zero

1 Would this quadratic function have a discriminant greater, less than, or equal to zero? 	A $\Delta < 0$	B $\Delta = 0$	C $\Delta > 0$	2 Would this quadratic function have a discriminant greater, less than, or equal to zero? 	A $\Delta < 0$	B $\Delta = 0$	C $\Delta > 0$
3 Would this quadratic function have a discriminant greater, less than, or equal to zero? 	A $\Delta < 0$	B $\Delta = 0$	C $\Delta > 0$	4 Would this quadratic function have a discriminant greater, less than, or equal to zero? 	A $\Delta < 0$	B $\Delta = 0$	C $\Delta > 0$
5 Would this quadratic function have a discriminant greater, less than, or equal to zero? 	A $\Delta < 0$	B $\Delta = 0$	C $\Delta > 0$	6 Would this quadratic function have a discriminant greater, less than, or equal to zero? 	A $\Delta < 0$	B $\Delta = 0$	C $\Delta > 0$
7 Would this quadratic function have a discriminant greater, less than, or equal to zero? 	A $\Delta < 0$	B $\Delta = 0$	C $\Delta > 0$	8 Would this quadratic function have a discriminant greater, less than, or equal to zero? 	A $\Delta < 0$	B $\Delta = 0$	C $\Delta > 0$