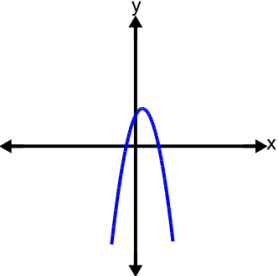
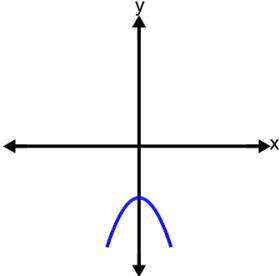
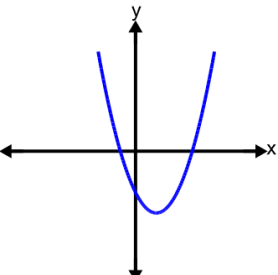
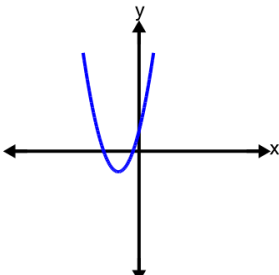
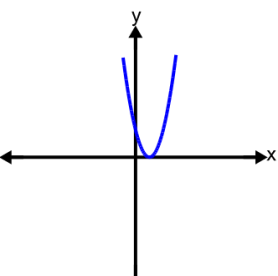
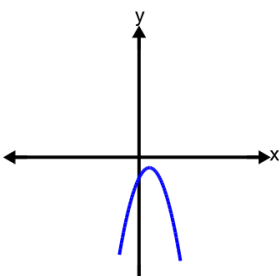
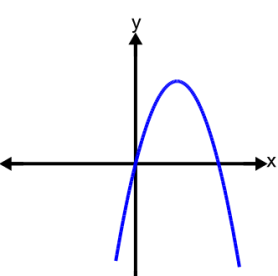
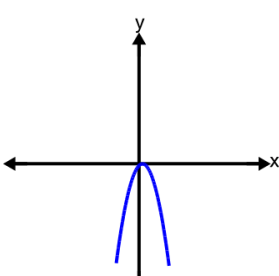




Quadratic Discriminants - Graph to Discriminant Value

| | | | | | | | |
|--|---------------------|-------------------|--|--|--------------------|-------------------|-------------------|
| 1 Which discriminant would be valid for this quadratic function?  | A $\Delta = -22$ | B $\Delta = 0$ | 2 Which discriminant would be valid for this quadratic function?  | A $\Delta = -10$ | B $\Delta = 0$ | | |
| | C $\Delta = 22$ | | | C $\Delta = 10$ | | | |
| 3 Which discriminant would be valid for this quadratic function?  | A $\Delta = -12$ | B $\Delta = 0$ | 4 Which discriminant would be valid for this quadratic function?  | A $\Delta = -8$ | B $\Delta = 0$ | C $\Delta = 8$ | |
| | C $\Delta = 12$ | | | | | | |
| 5 Which discriminant would be valid for this quadratic function?  | A $\Delta = -3$ | B $\Delta = 0$ | C $\Delta = 3$ | 6 Which discriminant would be valid for this quadratic function?  | A $\Delta = -4$ | B $\Delta = 0$ | C $\Delta = 4$ |
| | | | | | | | |
| 7 Which discriminant would be valid for this quadratic function?  | A $\Delta = -16$ | B $\Delta = 0$ | 8 Which discriminant would be valid for this quadratic function?  | A $\Delta = -3$ | B $\Delta = 0$ | C $\Delta = 3$ | |
| | C $\Delta = 16$ | | | | | | |