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## *Completely Original Algebra II Crossword Title*



## Across

4. Example: 787 i
5. $\mathrm{Y}=-\mathrm{P}$ $\qquad$ Parabola w/vertex on the origin
6. A line unbounded @ both ends
7. The set of input values $X$
8. Angle with less than 90 degrees
9. $\mathrm{A}^{\wedge} 2+\mathrm{B}^{\wedge} 2=\mathrm{C}^{\wedge} 2$
10. $\{(-4,-2)(0,-3)(1,2)(4,1)\}$

Function
16. Real and imaginary numbers are
17. (x,y,z)
19. A system of equations that has exactly one solution
20. Has two end points which may or may not be included in the interval

## Down

1. Two angles in standard position with the same terminal side
2. $\mathrm{b}^{\wedge} 2+4 \mathrm{ac}$
3. Longest Side of an Angle
4. $X=-\mathrm{P}$ $\qquad$ Parabola w/vertex on the origin
5. The set of output values F(X)
6. $(\mathrm{X}-\mathrm{H})^{\wedge} 2+(\mathrm{Y}-\mathrm{K})^{\wedge} 2=\mathrm{r}^{\wedge} 2$

Standard form of a $\qquad$
10. Lines that will never intersect
14. Angle with exactly 90 degrees
18. Angle with more than 90 degrees

