

## Conic Sections Worksheet With Answers Pdf Download

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$y^2 = 4p(x-h)$  Axis Of Symmetry  $X=h$   $Y=k$  Vertex  $(h,k)$   $(h,k)$  Focus  $(h,k+p)$   $(h+p,k)$  Directrix  $Y=k-p$   $X=h-p$  Direction Of Opening  
 $P>0$  Then Up;  $P<0$  Then Right;  $P$