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Question: Write the equation of a hyperbola with vertices at (1,1) and (9, 1) and foci at (0, 1) and (10, 1). Hyperbola: Hyperbola is two arches back to back to each other.

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A parabola is the set of points in a plane that are the same distance from a given point and a given line in that plane. The given point is called the focus, and the line is called the directrix. The midpoint of the perpendicular segment from the focus to the directrix is called the vertex of the parabola. The line that passes through the vertex and focus is called the axis of symmetry (see ...

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## **Hyperbola**

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A hyperbola is the set of all points in a plane such that the absolute value of the difference of the distances between two fixed points stays constant. The two given points are the foci of the hyperbola, and the midpoint of the segment joining the foci is the center of the hyperbola.

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## **Parabola**

Hyperbola Center is in middle of parabolas, so center is (2, 3).  $2a = 3$  (distance from center to vertex) so  $a = 9$  (y comes first because it 's vertical)