Related Questions with Solutions

Questions

Quetion: 01

Let P be the point (1, 0) and Q a point on the locus $y^2 = 8x$. The locus of the midpoint of PQ is A. $y^2 + 4x + 2 = 0$ B. $y^2 - 4x + 2 = 0$

C. $x^2 - 4y + 2 = 0$ D. $x^2 + 4y + 2 = 0$

Solutions

Solution: 01



Correct Options

Answer:01 Correct Options: B