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4Chapter 6- Coordinate Geometry
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60CHAPTER 6- COORDINATE
GEOMETRY6.1 DISTANCE
BETWEEN TWO POINTSyy2 Q (x2,
y2)y2- y1y1 P(x1, y1)x2- x1xTo find
the distance or length of PQ, use the
concept of Pythagoras'
Theorem.2122122)()(yyxxPQ
?+?=Therefore:where D is
distance.Example 1:The distance point
...

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This video will teach you how to read the diagram and graph of function and differentiate the type of relation. At the same time, it explain what is domain,
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30CHAPTER 3- QUADRATIC

FUNCTIONS3.1 INTRODUCTIONThe general form of a quadratic function is cbxaxxf ++= 2)(; a, b, c are constants and a ? 0Similarities and differences between Quadratic Functions and Quadratic EquationsQuadratic Functions Quadratic ...

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