

Geometry Note Cards

EXAMPLE:

Word and Explanation

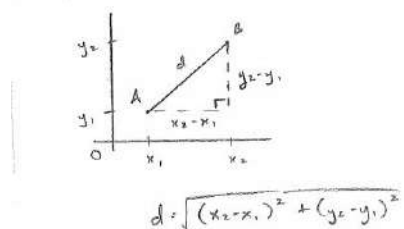
Distance Formula

The distance between two points

$A(x_1, y_1)$ and $B(x_2, y_2)$ is

$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

Picture with Math Statements



Chapter 12

127) Theorem 12-1 (p. 762)

128) Theorem 12-3 (p. 766)

129) Theorem 12-6 and Its Converse (p. 772)

130) Theorem 12-7 and Its Converse (p. 772)

131) Theorem 12-8 (p. 774)

132) Inscribed Angle Theorem (p. 780)

133) Corollaries to the Inscribed Angle Thm (p. 782)

134) Theorem 12-12 (p. 783)

135) Theorem 12-13 (p. 790)

136) Theorem 12-14 (p. 790)

137) Theorem 12-15 (p. 793)

138) Equation of a Circle (p. 798)

Geometry Note Cards

EXAMPLE:

Word and Explanation

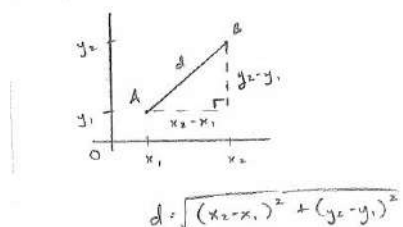
Distance Formula

The distance between two points

$A(x_1, y_1)$ and $B(x_2, y_2)$ is

$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

Picture with Math Statements



Chapter 12

127) Theorem 12-1 (p. 762)

128) Theorem 12-3 (p. 766)

129) Theorem 12-6 and Its Converse (p. 772)

130) Theorem 12-7 and Its Converse (p. 772)

131) Theorem 12-8 (p. 774)

132) Inscribed Angle Theorem (p. 780)

133) Corollaries to the Inscribed Angle Thm (p. 782)

134) Theorem 12-12 (p. 783)

135) Theorem 12-13 (p. 790)

136) Theorem 12-14 (p. 790)

137) Theorem 12-15 (p. 793)

138) Equation of a Circle (p. 798)