Geometry Note Cards
EXAMPLE:

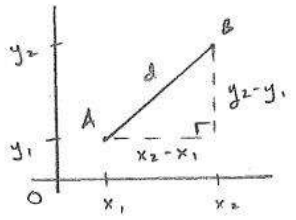
Word and Explanation

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



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Sections 6.1-6.5

82) Polygon Angle-Sum Theorem (p. 353)
83)Corollary to Polygon Angle-Sum Thm. (p. 354)
84) Polygon Exterior Angle-Sum Theorem (p. 355)
85) Definition of a Parallelogram (p. 359)
86) Theorem 6-3 (p. 359)
87) Theorem 6-4 (p. 360)
88) Theorem 6-5 (p. 361)
89) Theorem 6-6 (p. 362)
90) Theorem 6-7 (p. 363)
91) Theorem 6-9 (p. 368)
92) Theorem 6-12 (p. 370)
93) Definition of a Rhombus (p. 375)
94) Definition of a Rectangle (p. 375)
95) Definition of a Square (p. 375)
96) Theorem 6-13 (p. 376)
97) Theorem 6-14 (p. 376)
98) Theorem 6-15 (p. 378)
99) Theorem 6-17 (p. 384)

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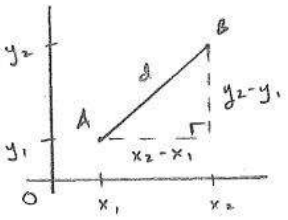

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