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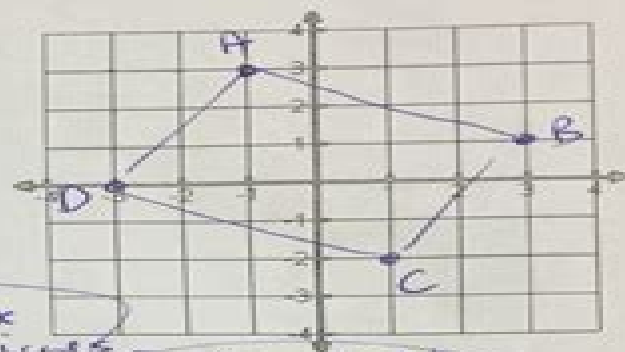
The goal of this assignment is to use the distance and slope formulas to prove statements about geometric figures on the coordinate plane. Since the purpose is to prove a statement, you must show work.

1. **Quadrilateral 1:** Plot and label each point. A(-1, 3), B(3, 1), C(1, -2), and D(-3, 0).

2. Definition: A parallelogram is a quadrilateral with two pair of opposite sides that are parallel. Using the definition of a parallelogram, prove that Quadrilateral 1 is a parallelogram. (Hint: Find the slopes of all the sides.)

$$\begin{aligned} AB &= \frac{3-0}{-1-3} = -\frac{3}{4} \\ BC &= \frac{1-(-2)}{3-1} = \frac{3}{2} \\ CD &= \frac{-2-1}{1-3} = \frac{3}{2} \\ AD &= \frac{3-(-2)}{-1-(-3)} = -\frac{5}{2} \end{aligned}$$

opposite sides $\parallel$



3. Definition: A rectangle is a parallelogram with four right angles. Using the definition of a rectangle, prove that Quadrilateral 1 is NOT a rectangle. (Hint: What do you notice about the slopes of adjacent sides?)

consecutive/adjacent sides are NOT opposite reciprocals

4. Definition: A rectangle is a parallelogram with congruent diagonals. Using the definition of a rectangle, prove that Quadrilateral 1 is NOT a rectangle. (Hint: Find the lengths of the diagonals, what do you notice?)

$$\begin{aligned} AC &= \sqrt{5^2 + 4^2} = \sqrt{41} \\ BD &= \sqrt{6^2 + 1^2} = \sqrt{37} \end{aligned}$$

$$AC = \sqrt{(5)^2 + (4)^2} = \sqrt{41}$$

$$BD = \sqrt{(6)^2 + (1)^2} = \sqrt{37}$$

5. **Quadrilateral 2:** Plot and label each point. A(-3, -3), B(1, 1), C(5, -3), and D(1, -7).

6. Definition: A parallelogram is a quadrilateral with two pairs of opposite sides that are parallel. Using the definition of a parallelogram, prove that Quadrilateral 2 is a parallelogram. (Hint: Find the slopes of all the sides.)

$$\begin{aligned} AB &= \frac{1-(-3)}{1-(-3)} = 1 \\ BC &= \frac{-3-1}{5-1} = -1 \\ CD &= \frac{-3-(-7)}{5-1} = 1 \\ AD &= \frac{-7-(-3)}{1-(-3)} = -1 \end{aligned}$$

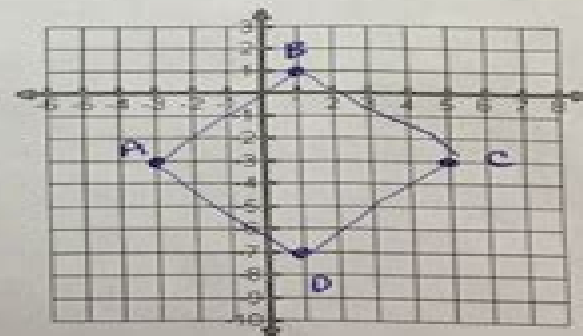
7. Definition: A rectangle is a parallelogram with 4 right angles. Using the definition, prove that Quadrilateral 2 is a rectangle. (Hint: What do you notice about the slopes of adjacent sides?)

opposite reciprocal slopes = $\perp$ = right angles

8. Definition: A rhombus is a parallelogram with all sides congruent. Using the definition, prove that Quadrilateral 2 is a rhombus. (Hint: Find the length or distance of each side.)

$$\begin{aligned} AB &= \sqrt{(4)^2 + (4)^2} = \sqrt{32} \\ BC &= \sqrt{(4)^2 + (4)^2} = \sqrt{32} \\ CD &= \sqrt{(4)^2 + (4)^2} = \sqrt{32} \\ AD &= \sqrt{(4)^2 + (4)^2} = \sqrt{32} \end{aligned}$$

All $\approx$



Unit 6 Of Coordinate Algebra

Mr. Rohit Manglik



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Algebraic Approach to Simple Quantum Systems Barry G. Adams, 2012-12-06 This book provides an introduction to the use of algebraic methods and symbolic computation for simple quantum systems with applications to large order perturbation theory It is the first book to integrate Lie algebras algebraic perturbation theory and symbolic computation in a form suitable for students and researchers in theoretical and computational chemistry and is conveniently divided into two parts The first part Chapters 1 to 6 provides a pedagogical introduction to the important Lie algebras $so(3)$, $so(2,1)$, $so(4)$ and $so(4,2)$ needed for the study of simple quantum systems such as the D dimensional hydrogen atom and harmonic oscillator This material is suitable for advanced undergraduate and beginning graduate students Of particular importance is the use of $so(2,1)$ in Chapter 4 as a spectrum generating algebra for several important systems such as the non relativistic hydrogen atom and the relativistic Klein Gordon and Dirac equations This approach provides an interesting and important alternative to the usual textbook approach using series solutions of differential equations

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