

Overall Expectations:

- solve problems using analytic geometry involving properties of lines and line segments;
- verify geometric properties of triangles and quadrilaterals, using analytic geometry.

Topics and Expected Homework Assignments

Day	Topic	Homework
1	Getting Ready	Pg 281-82, Ex., Exer., Proj., D-Testing
2	I can solve problems involving slopes and the equations of lines. I can solve problems involving Pythagorean theorem. I will derive and apply the formula for the length of a line segment.	Pg 181-82, Ex., Exer., D-1 Pg 182-83, D-2
3	I can calculate lengths of line segments given the endpoints and midpoint problems.	Pg 182-83, Exer., Exer., Exer., Ex., Ex., Ex., Ex., Ex., Ex., Ex.
4	I will derive the formula for the midpoint of a line segment. I can use this formula to determine midpoints.	Section 2.1, Ex. 1 (pg 182) Pg 182-83, Exer., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex.
5	I can solve problems involving midpoints, midline, and the perpendicular bisector.	Pg 182-83, Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex.
6/7	I can verify, using algebraic techniques and analytic geometry, some characteristics of geometric figures. I can classify triangles and quadrilaterals given the coordinates of the vertices.	Section 2.2, Ex. 1 (pg 182) Day 6: Pg. 182-83, Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex. Day 7: Pg. 182-83, Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex.
8	I can determine the shortest distance from a point to a line.	Section 2.3, Ex. 1 (pg 182) Homework with Questions 4-1.7 and Pg. 182-83, Ex., Ex.
9	I can verify, using algebraic techniques and analytic geometry, some characteristics of geometric figures.	Section 2.3, Ex. 1 (pg 182) Pg 182-83, Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex.
10	I will derive the equation for a circle with centre (h,k) and radius r, by applying the formula for the length of a line segment. I can determine the radius of a circle with centre (h,k) given its equation. I can write the equation of a circle with centre (h,k) given the radius. I can sketch the circle, given the equation in the form $x^2 + y^2 = r^2$.	Section 2.4, Ex. 1 (pg 182) Pg 182-83, Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex.
11	Review	Pg 182-83, Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex. Pg 182-83, Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex. Pg 182-83, Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex. Pg 182-83, Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex., Ex.
12	Summary	

Word List: (Definitions and Properties you should know)

- Isosceles triangle
- Equilateral triangle
- Scalene triangle
- Right triangle
- Quadrilateral
- Parallelogram
- Rhombus
- Rectangle
- Square
- Trapezoid
- Circle
- Diameter
- Chord
- Perpendicular bisector
- Altitude
- Midsegment

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