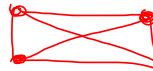
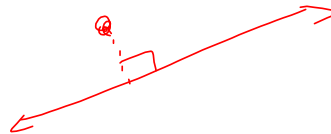


- Midpoint
- Equations of Medians, Altitudes and Perpendicular (Right) Bisectors
- Distance (Length of a Line Segment)
- Problems - Applications - Shortest Distance
- Equation of a Circle
- Properties of Triangles
  - Centroid (Medians) - balance point
  - Circumcenter (Perpendicular Bisectors) - Same distance from each vertex
  - Orthocenter (Altitudes)
- Verify properties of triangles (ALGEBRAICALLY)
- Classify triangles (ALGEBRAICALLY)
- Verify properties of quadrilaterals - diagonals, midsegments, trapezoid (ALGEBRAICALLY)
- Classify quadrilaterals (ALGEBRAICALLY)



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 p. 152 #1, 4-12    p. 154 #1-14