CENTRES OF A TRIANGLE. Version 2.

On the diagram below, the mid points of all the lines are very clearly marked.

You should be able to find the gradients of all the lines using the grid provided.

Draw the following as accurately as you can (use a ruler!)

- 1. Draw the MEDIANS of triangle ABE and mark the CENTROID as G.
- 2. Draw the MEDIATORS (perpendicular bisectors) of triangle BDE and mark the CIRCUMCENTRE as H
- 3. Draw the ALTITUDES of triangle BCD and mark the ORTHOCENTRE as P.

