

CENTRES OF A TRIANGLE Version 1.

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 ADE and mark the **CENTROID** as G.
2. Draw the **MEDIATORS** (perpendicular bisectors) of triangle ABD and mark the **CIRCUMCENTRE** as H.
3. Draw the **ALTITUDES** of triangle BCD and mark the **ORTHOCENTRE** as P.

