

- 1) Sketch $\vec{FA} \parallel \vec{YV}$ with \vec{BI} passing through the midpoint of \vec{YV} at D , forming right angle $\angle BDY$.
- 2) Sketch obtuse isosceles $\triangle DBT$ with obtuse $\angle B$ and angle bisector \vec{BU} .
- 3) Sketch isosceles right $\triangle RGT$ with $\vec{RG} \perp \vec{GT}$.
- 4) Sketch $\vec{MR} \perp \vec{RT}$.
- 5) Sketch ~~convex~~ equilateral concave hexagon. ~~XXXXXX~~. Name it.

