

In-class section

Sketch

1) $\overleftrightarrow{FA} \parallel \overline{YV}$ with \overrightarrow{BL} passing through the midpoint D of \overline{YV} at a right angle.

2) Obtuse isosceles $\triangle OBT$ with obtuse $\angle B$ and angle bisector \overrightarrow{BU} .

3) Sketch isosceles right $\triangle RGT$ with $\overline{RG} \perp \overline{GT}$.

4) Sketch $\overrightarrow{MR} \perp \overline{RT}$

5) Sketch ^{an} equilateral concave hexagon. Name it.

Now do

p 85: 22-23, 25-26

p 88: 1-7, 9, 11, 13, 27-28