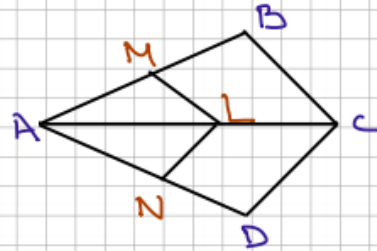


ASSIGNMENT- Maths

CHAPTER 06

Assignment

3. In fig 6.18 if $LM \parallel CB$ and $LN \parallel CD$, prove that $\frac{AM}{AB} = \frac{AN}{AD}$



6. In fig 6.21 A, B and C are points on OP, OQ and OR respectively, such that $AB \parallel PR$ and $AC \parallel PR$. Show that $BC \parallel QR$

