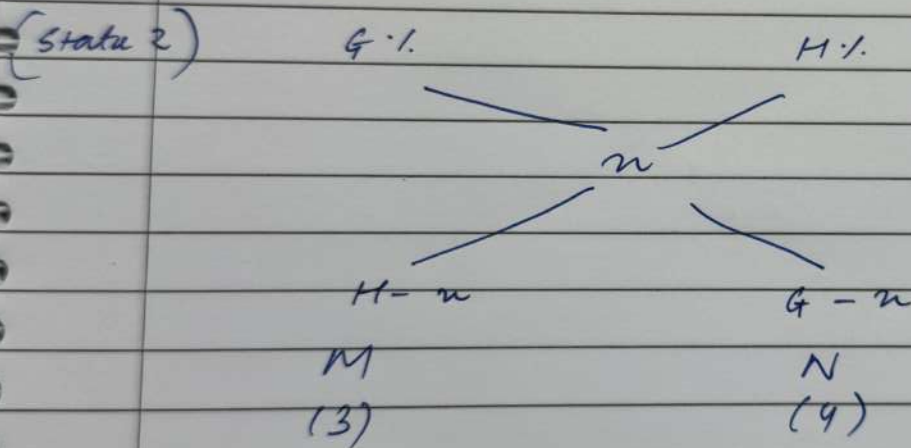


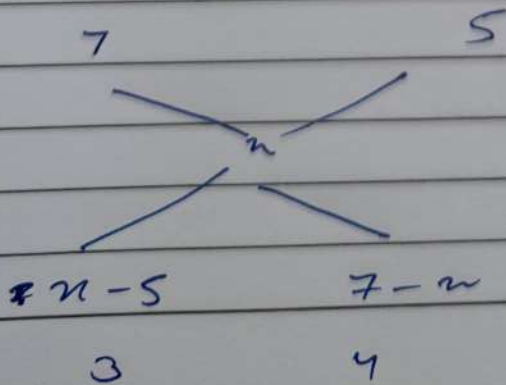
$$\frac{5-n}{7-n} = \frac{M}{N} \quad \times \quad \text{Not suffi.}$$

AD  
BCE



$$\frac{11-n}{6-n} = \frac{3}{4} \quad \times$$

Together



$$\frac{7-n}{7-n} = \frac{3}{4} \Rightarrow \frac{7-n}{7-n} = \frac{3}{4}$$

can solve for  $x$  ✓  
∴ Both together ✓