Henzental lies: $M=0=\frac{0}{11}$

Vertical Ines: $M=\emptyset=\frac{\#}{0}$ Parallel Ires: Same Slope

Perp Ires: opp Neciprocal Slopes

 $\dot{M}_{BC} = -\frac{4}{5}$

Slope of leadt. from (: -5/9

slope of he Median Franc 6 5/2 = -1

slope of a line Through (B) 11 to IC: }

 (x_1+x_2, y_1+y_2) $(-\frac{4}{2})$ $(-\frac{4}{2})$