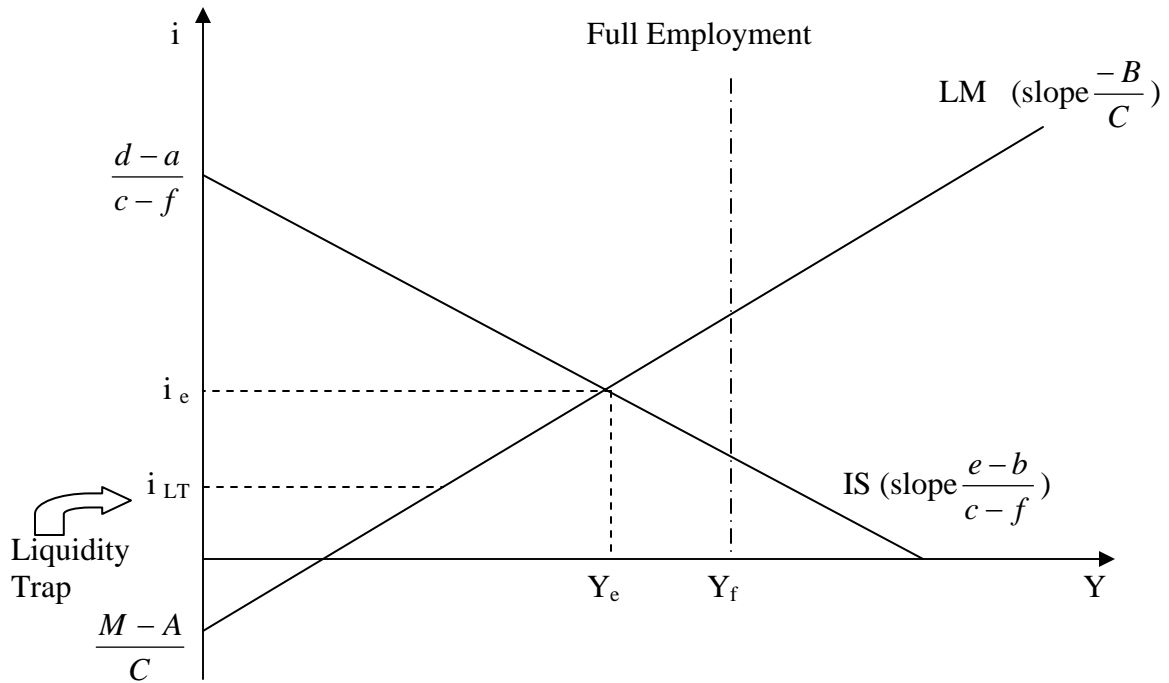


IS-LM



$$i_e = \frac{(M - A)(b - e) - B(d - a)}{B(f - c) + C(b - e)}$$

$$Y_e = \frac{(c - f)(M - A) - C(d - a)}{C(e - b) + B(c - f)}$$