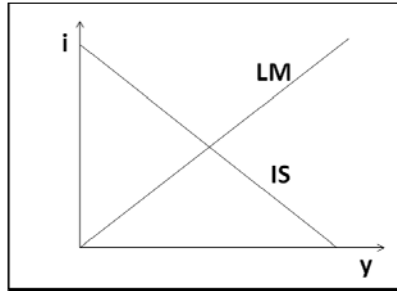
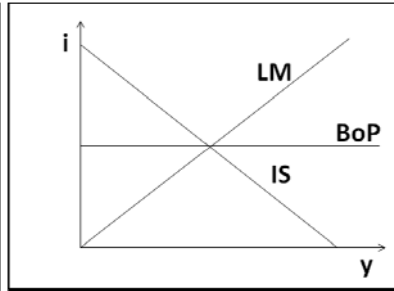


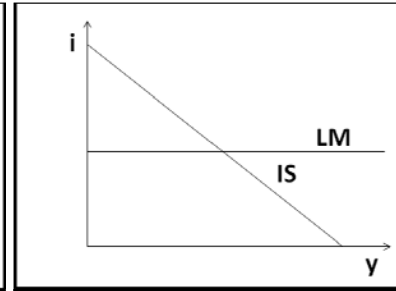
Keynesian Cross



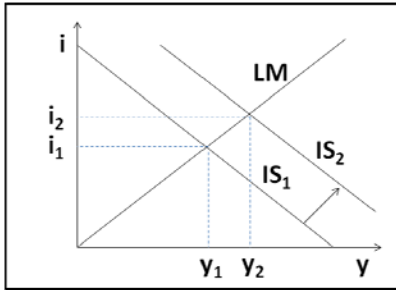
IS/LM model



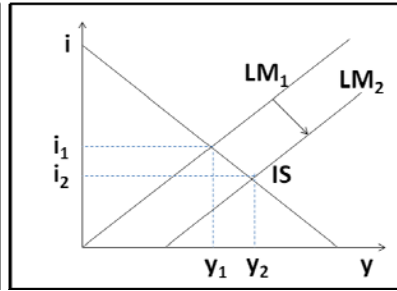
Mundell-Fleming



IS/LM: liquidity trap



IS/LM: IS shift right (e.g., $G \uparrow$)



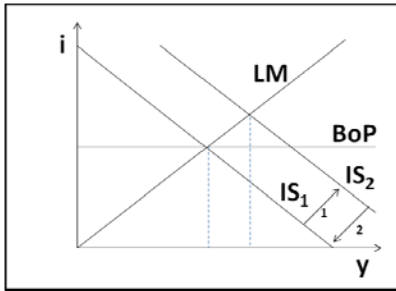
IS/LM: LM shift right (e.g., $M^S \uparrow$)

	float	fixed
FP	0	+
MP	+	0

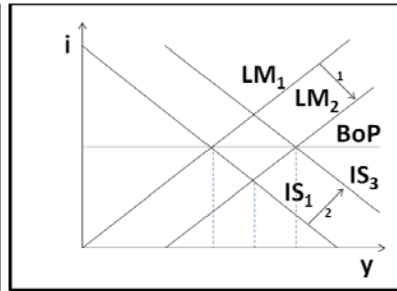
MF: Perfect capital mobility

	float	fixed
FP	+	0
MP	+	0

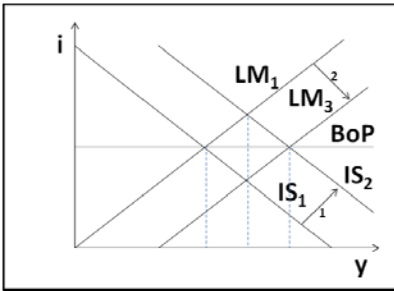
MF: No capital mobility



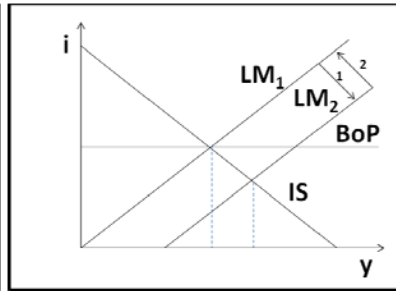
MF: perfect CM, float, fiscal



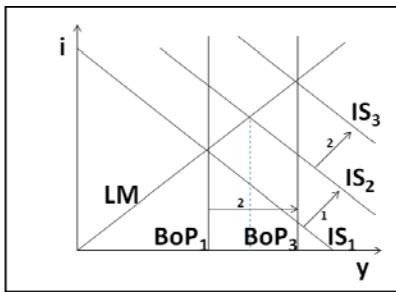
MF: perfect CM, float, monetary



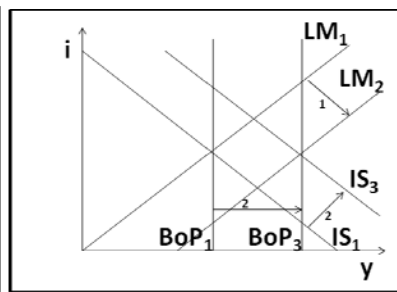
MF: perfect CM, fixed, fiscal



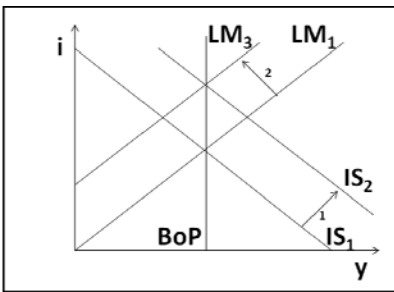
MF: perfect CM, fixed, monetary



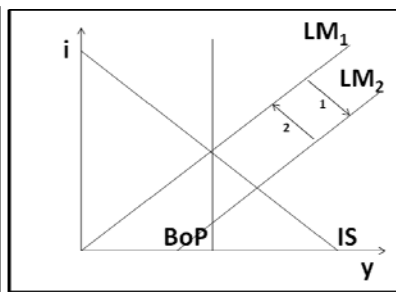
MF: no CM, float, fiscal



MF: no CM, float, monetary



MF: no CM, fixed, fiscal



MF: no CM, fixed, monetary