

a)

$$PNL_{pm} = PNB_{pm} - A = 1500 - 200 = 1300$$

b)

$$DI = C + G + I + Ex - Im \Leftrightarrow PIB_{pm} = // \Leftrightarrow$$

$$PNB_{pm} - REX = // \Leftrightarrow Ex - Im = PNB_{pm} - REX - C - G - I =$$

$$1500 - (-80) - 600 - 330 - 500 = 180$$

c)

$$RN = PNL_{cf} = PNB_{cf} - A = PNB_{pm} - T_i + Z - A = 1500 - 220 + 140 - 200 = 1220$$

d)

$$RD = RN - T + TR + RE = 1220 - 140 + 0 + 0 = 1080$$