CLASS XII
SAMPLE PAPER
ECONOMICS

1) If the value of MPS is 0.25, what is the value of multiplier?
2) If the value of MPC is 0.8, what is the value of multiplier?
3) What is the value of MPC, if MPS is =0
4) If disposal income is Rs 1000 and consumption expenditure is Rs 700, find out APS.
5) If disposal income is Rs 500 and saving is Rs 100, find out APC.
6) If APC is 0.75 how much is APS?
7) In an economy marginal propensity to consume is 0.75.if investment expenditure is increased by Rs500 crore, calculate the total increase in income and consumption expenditure.
8) In an economy marginal propensity to save is 0.25.if investment expenditure is increased by Rs200 crore, calculate the total increase in income and consumption expenditure.]
9) If increase in investment is Rs 125 crore, national income of a country *increase* by 500 crore, calculate MPS&MPC.
10) Given increase in investment of Rs 100 crore, and MPC to consume equal to 0.8, find out increase in national income.
11) If investment multiplier is 1, what will be the value of MPC?
12) In an economy 75% of the increase in national income is spent on consumption .investment is increase by Rs 1000 crore. Calculate
    a) Total increase in national income
    b) Total increase in consumption expenditure.
13) In an economy the equilibrium level of income is Rs 12000 crore. The ratio of MPC: MPS is 3:1. Calculate the additional investment needed to reach the new equilibrium level of income of Rs 20,000 crore.
14) The price elasticity of supply of good x is half the price elasticity of supply of goods Y. a 10% rise in the price of good Y results in its supply from 400 units to 520 units. Calculate the percentage change in quantity supplied of good X when its price falls from Rs 10 to Rs 8 per unit.
15) In an economy an increase in investment leads to increase in national income which is three times more than the increase in investment. Calculate MPC.it is

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planned to increase national income by Rs 1000 crore. How much increase in investment is required to achive this goal? Assume that MPC is 0.6 calculate.

16) Investment in an economy increase by Rs 1000 crore. Suppose MPS is 0. What can you say about increase in national income? Calculate.

17) Investment in an economy increase by Rs 400 crore. Suppose MPC is 0. What can you say about increase in national income? Calculate.

18) In an economy, every time income rises, 75% of the rise in income is spent on consumption. Now suppose in the same economy investment rises by Rs 750 crores.calculate the following.
   a) Change in income
   b) Change in saving

19) In an economy, every time income rises, 20 % of rises in income is saved .now suppose in the economy investment rises by Rs 200 crores. Calculate the following
   a) Change in income
   b) Change in consumption.

20) Suppose the consumption function equals : C =40+0.75, investments equals : I =Rs 60 and Y=C+I. find (a) the equilibrium level of income (b)the level of consumption at equilibrium (c) the level of saving at equilibrium.

21) In a two sector economy, the saving and investment functions are   S=-10+0.2Y, I=-3+0.1Y what will be the equilibrium level of income?

22) In an economy C =1000+0.5Y and I=2000. Calculate the following:
   a) Equilibrium level of income
   b) Saving at equilibrium level of income.

23) In an economy S=-50+0.5Y is the saving function and investment expenditure is 7000. Calculate:
   a) Equilibrium level of income
   b) Consumption expenditure at equilibrium level of income.

24) The saving function of the economy is S =-200+0.25. the economy is in equilibrium when income is 2000. Calculate (a) investment expenditure at equilibrium level of income (b) autonomous consumption. (c) Investment multiplier.

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