

81) B

82)

83) A

84) A

85) C

86) D

87)

88) A

89) C

90) D

91) C

92) B

93)

$$14) \text{ GDP} = C + I + G + (X - M)$$

$$= 70 + \cancel{20} + 40 + 20 - 30$$

$$= 130 - 10$$

$$= \underline{\underline{120}}$$

15)

16) B

17) D

18) B

19) B

20) B

21) $GDP = C + I + G + (X - M)$

22) GDP

23)

24)

25) D

26) C

27) B

28) $GNP \text{ at MP} :-$

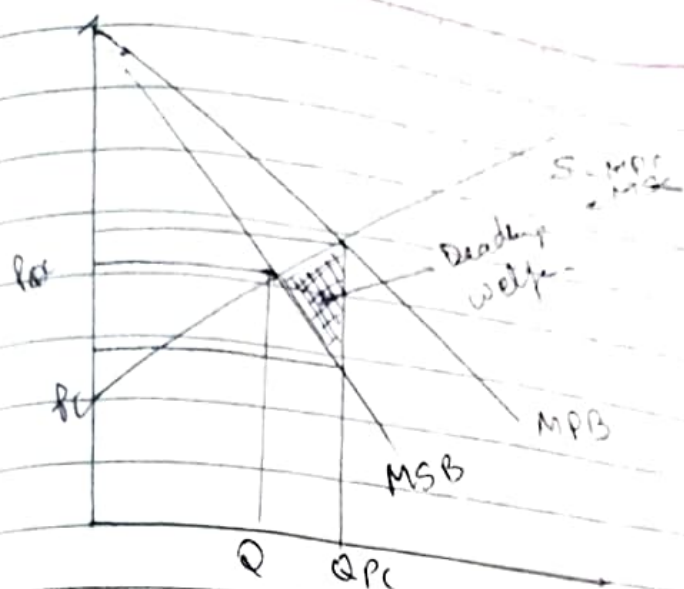
$$\begin{aligned}
 GDP &= C + I + G + (X - M) \\
 &= 120 + 60 + 70 + (40 - 20) \\
 &= 250 + 20 \\
 &= 270
 \end{aligned}$$

$GNP = 260$

29) $GDP = 62000$

$NDP = 60300$

$NNP = 60000$



2019 welfare
occurs when $GFC > 0$

- 32) Negative Externality - This happens when production/consumption impose external costs on parties outside market for no compensation.
When people smoke in public, some passive smoking may harm health of non smokers and may cause respiratory diseases (Asthma) (Bronchitis).

- 1) Aggregate supply :- Total supply of goods & services in an economy at a given price over a specific period of time.

