

ANSWER ANY 4. SCORE 1

1. c) production function
2. d) Intermediate goods
3. a) macro economics
4. b) profit.
5. d) rate of exchange
6. b) MV

All from 7 to 10 SCORE 1

7. a) UNP 9. c) few
8. $ed = 1$ 10. b) wage rate

ANY 3 From 11 to 15. SCORE 2

11. Normal goods - Income \uparrow D \uparrow
or Income \downarrow D \downarrow
12. a) short run b) long run
gain at addition to the stock of
existing capital asset
b) loss in the value of capital goods
due to wear and tear.
14. $D > S$ is excess demand
 $D < S$ is excess supply
15. $MPC = DC/DY$

ANY 2 From 16 to 18 SCORE 2

16. Tax evasion motive
~~provisional~~ speculative motive
17. Households, Business Firms,
Govt., External sector
18. Input price, Technological progress
or Unit Tax. (any 2)

ANY 3 From 19 to 23 SCORE 4

19. What to produce? How to produce?
For whom to produce? (Explain any 2)
20. AR 10 16 18 16 10
AR 10 8 6 4 2 (2)
- b) Any two features of monopoly (2)
21. a) medium of exchange
b) measure of value explain - 1
c) store of value
d) std. of deferred payment

Law of variable proportion -
Explain 2 Diagram 2

23. $AD = C + I$ Explain C & I each

ANY 1 From 24 to 25 SCORE 4

24. LRAC - Tc/Q
LRMC - passing through Min. LRA
CD pr. f^n - Long run production f^n
ISOQUANT - Input combinations
giving same output.
25. GDP and inequality,
GDP & non market currency transactions,
GDP & EXTERNALITY any 2 EXPLAIN
GDP & harmful commodity

ANY 3 From 26 to 29 SCORE 6

26. a) AC - cost per unit of output
produced. 2
b) MC - addition to total cost 2
ii) Any 2 relation AC & MC 2
27. Price ceiling - Diagram - explain 3
Price floor - Diagram - explain 3
28. a) Revenue Receipt - create 3
no liability
b) Revenue exp - not create any 3
revel.
29. Allocation function, Distribution
function, Stabilisation function

ANY 2 From 30 to 32 SCORE 6

30. i) Define Ed. 2
ii) Explain - Diagram - of - 2+2
perfectly elastic & perfectly inelastic
31. i) $M1, M2, M3, M4$? 4
ii) Narrow $M1$ & $M2$, broad - $M3$ & $M4$ 2
32. i) Open & closed 2
ii) Factor market, Financial market 4

ANY 2 From 33 to 35 SCORE 8

33. i) properties of IC (3) Dequ. consumer (5)
34. Short run eq. Perfect competition
condition & Diagram
35. GDP? Any 2 methods 2+6