

ST. LAWRENCE HIGH SCHOOL

A Jesuit Christian Minority Institution



Worksheet 53	
Sub: Economics Class: XII	
Chapter 13: Pricing in Factor Market	F.M.: 15
Topic: Theory of Wages and Interest	Date: 21/11/2020
Multiple choice questions	1x15 = 15.
1. Wages can be of types.	
a. Two,	
b. Three,	
c. Four,	
d. Five.	
Money wages are always expressed in terms of	_•
a. Price,	
b. Money,	
c. Quantity,	
d. Kind.	
3. Whenwage increases then standard of living will im	iprove.
a. Money,	
b. Standard,	
c. Real,	
d. Full.	
4. Wage rate is determined by theproductivity of la	abour.
a. Average,	
b. Total,	
c. Full,	
d. Marginal.	
5. In the marginal productivity theory of wages it is assumed	thatprevails in
labour market.	
a. Perfect competition,	
b. Monopoly,	
c. Oligopoly,	
d. Duopoly.	
6. In the marginal productivity theory of wages it is assumed	l that labour is perfectly
a. Elastic,	

- b. Mobile,
- c. Inelastic,

- d. Immobile.
- - a. Compatibility,
 - b. Comparability,
 - c. Substitutability,
 - d. Complementarity.
- 8. In the marginal productivity theory of wages it is assumed that labour is ______.
 - a. Heterogeneous,
 - b. Different,
 - c. Expert,
 - d. Homogeneous.
- 9. In the marginal productivity theory of wages it is assumed that labour is perfectly
 - a. Divisible,
 - b. Indivisible,
 - c. Elastic,
 - d. Inelastic.
- 10. The objective of the firm is _____ maximisation.
 - a. Sales,
 - b. Profit,
 - c. Quantity,
 - d. Revenue.
- 11. Labour supply curve is _____.
 - a. Upward rising,
 - b. Horizontal,
 - c. Backward bending,
 - d. Vertical.

12. Keynesian theory of interest rate determination is known as _____ preference.

- a. Pure,
- b. Perfect,
- c. Asset,
- d. Liquidity.

13. Transaction demand for money is function of ______.

- a. Income,
- b. Interest,
- c. Sales,
- d. Revenue.

14. _____demand for money is function of rate of interest.

a. Transaction,

- b. Precautionary,
- c. Speculative,
- d. Special.

15. In Keynesian theory of interest rate, money supply is _____.

- a. Vertical,
- b. Horizontal,
- c. Zero,
- d. Infinite.

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