

a. Fixed,

St. Lawrence High School A Jesuit Christian Minority Institution



Worksheet 17 Class: XII

Sub: Economics Chapter 04: Theory of production F.M.: 15

Topic: Law of Returns to Scale Date: 10/06/2020

Multiple choice questions	1x15 = 15
1. In production process, the concept of law of return	ns to scale is related with
a. Short run,	
b. Long run,	
c. Very short run,	
d. Very long run.	
2. The relation between the change in the output lev	rel and the change in the scale of
the production process is known as	
a. Returns to scale,	
b. Returns to a factor,	
c. Returns to proportion,	
d. Returns to input.	
3. When the inputs are changed thenchanges	in the production process.
a. Output,	
b. Uses,	
c. Scale,	
d. All of above.	
4. The law of returns to scale will be applicable only	wheninputs are
changed.	
a. All,	
b. One,	
c. Two,	
d. No.	
5. Returns to scale are oftypes.	
a. Zero,	
b. Two,	
c. One,	
d. Three.	
6. The law of returns to scale will not be applicable v	wheninput changes.

b. Variable,
c. One,
d. None of the above.
7. In production the law related with long run is known as
a. Law of returns to scale,
b. Law of diminishing return,
c. Law of fixed proportion,
d. Law of variable proportion.
8. The law of returns to scale refers to in output level
a. Increase,
b. Diminish,
c. Constant,
d. Change.
9. If doubling of all inputs results in more than doubling the output level then it is
known as
a. Increasing returns,
b. Diminishing returns,
c. Constant returns,
d. Average returns.
10. Change in output level is in the same proportion of change in input level is known
as
a. Increasing returns,
b. Diminishing returns,
c. Constant returns,
d. Average returns.
11. If the output level increases at a lower proportion than the increase in inputs then
it is known as
a. Increasing returns,
b. Diminishing returns,
c. Constant returns,
d. Average returns.
12. For constant returns to scale output changes in theproportion as input
changes.
a. More,
b. Less,
c. Same,
d. Zero.
13. For increasing returns to scale output changes in theproportion as input
changes.
a. Same,

	b.	Less than,
	c.	More than,
	d.	Fixed.
14.	. Fo	r decreasing returns to scale output changes in theproportion as input
	cha	anges.
	a.	Same,
	b.	More than,
	c.	Fixed,
	d.	Less than.
15.	. Th	e law of returns to scale is applicable only in the
	a.	Long run,
	b.	Short run,
	c.	Very long run,
	d.	Very short run.

Debaleena Ganguly 10.06.2020