

YEAR 11 DE – ECONOMICS

WEEK 13 (22nd Nov to 26th Nov 2020)

Work Sent to the students through Google classroom/ whatsapp group/ email/ Zoom

Revision: Basic Economic Problem & Demand and Factors affecting Demand

Learning Objectives:-WALT

- Revise the basic economic problem and the concept of Opportunity Cost.
- Revise Law of demand
- Analyse various factors that may cause changes in demand.

Learning Outcome:-

- Explain the basic economic problem and calculate opportunity cost using PPC.
- Explain the inverse relationship between price and quantity demanded of a product.
- Examine the effects of various factors on demand.

Sunday 8th Lesson (Zoom Lesson)	<i>Zoom meeting details to be sent to students via Google classroom)</i> <u>Resources:-</u> Economics Text book , PPT <u>Teacher Input:-</u> _ Explanation on basic economic problem , opportunity cost and PPC. <u>Students Activity-</u> Diagrammatically represent PPC and calculate opportunity cost.
Monday 4th Lesson (Zoom Lesson)	<i>Zoom meeting details to be sent to students via Google classroom)</i> <u>Resources:-</u> Economics Text book , PPT <u>Teacher Input:-</u> Teacher to explain how to calculate opportunity cost using PPC, and Law of Demand. <u>Students Activity-</u> Calculate Opportunity cost.
Wednesday 8th (Zoom)	<i>Zoom meeting details to be sent to students via Google classroom)</i> <u>Resources:-</u> Economics Text book , PPT <u>Teacher Input:-</u> _ Teacher to explain various factors (income and Price of related goods) that can affect demand curve <u>Students Activity-</u> Diagrammatically represent the effects of various factors on the demand curve.

Thursday 4th (Zoom) 6th Lesson (GC)	<i>Zoom meeting details to be sent to students via Google classroom)</i> <u>Teacher Input</u> :- _ Teacher to explain various factors that can affect demand curve <u>Students Activity</u> - Diagrammatically represent the effects of various factors on the demand curve. 6th Lesson- Students to solve a worksheet question from these topics based on past papers.
--	--