





Find solutions



3yju's Answer > Standard XI > Economics

> Market Equilibrium > Explain the m...

Question

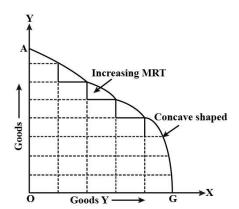
Explain the main characteristics of the production possibility curve.

Solution

Properties of production possiblity curves are as follows:

- (i) PPC is downward sloping: PPC shows that more of one good can be produced only by taking resources away from the production of the other good as there exists an inverse relationship between change in quantity of one commodity and that of the other commodity. Therefore, PPC slopes downwards from left to right.
- (ii) PPC is concave shaped: PPC is concave shaped because the units of one commodity that are sacrificed to gain an additional unit of another commodity are rising. This represents increasing MOC. Due to increasing MOC, PPC becomes steeper as we move from points A to G.

Name	
Mobile Number	
Guwahati	~
Grade/Exam	▼
Email Address	



Suggest Corrections



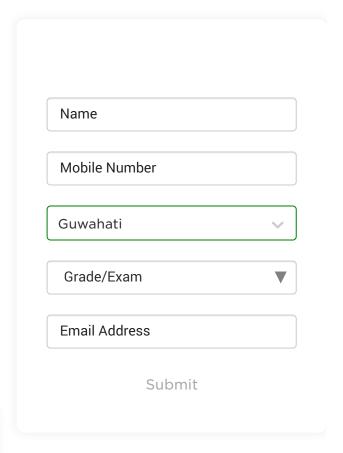


Q. Who used the concept of the production possibility curve to explain the economic problem of a society?

Q. The Production Possibility Curve is _____.

Q. Draw a production possibility curve. What do the points inside and outside this curve indicate? Explain.

Q. The production possibility curve is also known as the _____.



Q. Explain the problem of fuller utilisation of resources with the help of the production possibility curve.

View More



Name

Mobile Number

Guwahati

Grade/Exam

▼

Email Address

Submit

Market Equilibrium Sta

Standard XI Economics

COURSES

CBSE

ICSE

CAT

IAS

JEE

NEET

Commerce

JEE Main

EXAMS

CAT Exam

GATE Exam

IAS Exam

UPSC Exam

UPSC Syllabus

UPSC 2023

Bank Exam

Government Exams

NCERT

JEE Advanced

UPSC Prelims 2022 Question Paper

UPSC Prelims 2022 Answer Key

IAS Coaching

CBSE Sample Papers

CBSE Question Papers

EXAM PREPARATION

Free CAT Prep

Free IAS Prep

Maths

Physics

Chemistry

Biology

JEE 2023

JEE Main Mock Test

JEE Main 2023 Question Papers with Answers

JEE Main 2022 Question Papers with Answers

JEE Advanced 2022 Question Paper with Answers

NEET 2022 Answer Key

RESOURCES

Worksheets

BYJU'S Answer

DSSL

Home Tuition

All Products

Calculators

Formulas

_. . _ _ _ _

CLASSES

Education News

Kids Learning

Class 1st - 3rd

Class 4th - 5th

Class 6th - 10th

Class 11th - 12th

COMPANY

About Us

Contact Us

Contact our Financial Partners

Investors

Careers

BYJU'S in Media

Social Initiative - Education for All

BYJU'S APP

FAQ

Students Stories - The Learning Tree

Support

Faces of BYJU'S - Life at BYJU'S

Blog

BYJU'S Give

FREE TEXTBOOK SOLUTIONS

NCERT Solutions

NCERT Exemplar

NCERT Solutions for Class 6

NCERT Solutions for Class 7

NCERT Solutions for Class 8

NCERT Solutions for Class 9

NCERT Solutions for Class 10

NCERT Solutions for Class 11

NCERT Solutions for Class 11 English NCERT Solutions for Class 12 English Maharashtra

STATE BOARDS

Gujarat

Tamil Nadu

Karnataka

Kerala

Andhra Pradesh

Telangana

Uttar Pradesh

Bihar

Rajasthan

NCERT Solutions for Class 12 RD Sharma Solutions RD Sharma Class 10 Solutions ICSE Selina Solutions Madhya Pradesh West Bengal

FOLLOW US

Disclaimer Privacy Policy Terms of Services Sitemap © 2023, BYJU'S. All rights reserved.

