

Economic activities, though, are grouped into three sectors which are highly **interdependent**. Let us look at some examples.

TABLE 2.1 EXAMPLES OF ECONOMIC ACTIVITIES

EXAMPLE	WHAT DOES THIS SHOW?
Imagine what would happen if farmers refuse to sell sugarcane to a particular sugar mill. The mill will have to shut down.	This is an example of the secondary or industrial sector being dependent on the primary.
Imagine what would happen to cotton cultivation if companies decide not to buy from the Indian market and import all cotton they need from other countries. Indian cotton cultivation will become less profitable and the farmers may even go bankrupt, if they cannot quickly switch to other crops. Cotton prices will fall.	This is an example of primary sector which is dependent on secondary sector.
Farmers buy many goods such as tractors, pumpsets, electricity, pesticides and fertilisers. Imagine what would happen if the price of fertilisers or pumpsets go up. Cost of cultivation of the farmers will rise and their profits will be reduced.	This is an example of primary sector which is dependent on secondary sector.
People working in industrial and service sectors need food. Imagine what would happen if there is a strike by transporters and lorries refuse to take vegetables, milk, etc. from rural areas. Food will become scarce in urban areas whereas farmers will be unable to sell their products.	This is an example of primary sector which is dependent on secondary sector.

Explain the difference between primary, secondary and tertiary sector using example other than those mention in text.

Primary Sector	Secondary Sector	Tertiary Sector
(i) The section of economy in which goods are produced by exploiting natural resources.	(ii) The section of economy in which goods are produced by transforming one good into another through manufacturing.	The section of economy which helps in the development of primary and secondary sectors.
(ii) It is also known as agriculture and related sector.	(i) It is also known as Industrial Sector Known as service and related sector.	(ii) It is also known as service sector.
(iii) Activities related to agriculture, forestry, fishing, dairy, mining etc. come under this sector.	It depends on primary sector to this sector.	It depends on both the sectors.
All activities related to agriculture, forestry, fishing, dairy, mining etc. come under this sector.	It includes monna (service related tuning units that to transport), oven all small and long scale industries.	Sale banking education health

Classify the following list of occupations under primary, secondary and tertiary sector.

Tailor

Workers in make factory

Basket weaver

Moneylender

Flower cultivation

Cooker

Milk vendor

Potter

Fisherman

Bee-keeper

Priest

Astronaut

Counsellor

Call center employee

Primary Section	Secondary Section	Tertiary Section
Basket weaver	Tailor	Milk vendor
Flower cultivation	Warkhi in match factory	Priest
Fisherman		Courier
Gardener		Postman
Potter		Call centre employee
Bee-keeper		

Students in a ~~Govt~~ school are often classified into primary and secondary on junior and senior. What is the criterion that uses. Do you think this is useful?

The criterion used in schools??

→ Students from grade 1 to V are placed into primary level and we others call them

→ Students from grade VI to X are placed on secondary level and we call them senior students. The classification based on this criterion is very useful. We know that students belong to primary level. They also need involvement in extra curriculum activities. The teacher recruited for the primary students needs a good amount of patient skills. On the other hand we find secondary level students more mature who need practical guidance from their teacher while studying in class.

Do you think the classification of economic activities into primary, secondary and tertiary is useful? Explain why.

Yes classification of economic activities into primary, secondary and tertiary sectors are useful as it helps in estimating the relative importance in the growth in GDP of the economy. Classifying in such a way helps in calculating how much good were produced and how many people work in each sector.

Make a long list of all kinds of work that you find while around you doing your living, In what way (in you classify them) explain your choice

Primary sector - A farmer working in field
a dairy owner selling dairy products or
milk a fisherman selling fish.

Secondary sector - An engineer working in a factory a foreman working in a factory

Tertiary sector - A chartered accountant a transport worker a bankier, a teacher etc.