



RAW MATERIAL, PRODUCT, OR SERVICE?

- 1) Classify each item as a raw material (R), a product (P), or a service (S).

TRIP VIA PUBLIC TRANSPORT
CONCRETE PANEL
MASSAGE
COCOA
CHOCOLATE
FIREWOOD

SCHOOL TEACHING
SERVICE IN A RESTAURANT
CHARGER CABLE
HAIRCUT AT A HAIRDRESSER
DRINKING WATER FROM THE TAP
TOUR WITH A TRAVEL AGENCY

CRUDE OIL
GASOLINE/PETROL
DIETARY SUPPLEMENTS/MEDICINE
LOGO AND GRAPHIC VISUAL FOR MY NEW BUSINESS
THEATRE PERFORMANCE

Economy - Acquisition of Raw Materials, Production, and Services

Production and services represent supply from an economic perspective—that which is later consumed. All activities linked to production and the provision of services are referred to as **economic activities**. Together with consumption, these activities form the driving force of the economy, also known as the national economy.

Economic activities are divided into so-called sectors. In the basic classification, we have **three sectors** - primary, secondary, and tertiary. **The primary sector** involves the initial acquisition of certain materials and raw materials.

It includes agriculture and fishing, forestry, and the extraction of raw materials. **The secondary sector** processes and utilizes the resources created by the primary sector. It includes the production and distribution of electricity and heat, the manufacturing industry, and construction. **The tertiary sector** is the so-called service sector. This means that it does not create tangible products but provides services that are intended either directly for consumption or to support the primary and secondary sectors. If you ever hear about the so-called quaternary or quinary sectors, these refer to activities linked to science and research, or to decision-making authority, respectively. However, they are part of the three basic sectors.

- 2) With the assistance of the text above, complete the table:

primary		
	electricity & heat distribution	services for direct consumption
mining		

- 3) Categorize the profession. Assign I (Primary), II (Secondary), or III (Tertiary) to each.

TEACHER
METALWORKER
AIRCRAFT PILOT
CIVIL ENGINEER
FARMER
ENGINEERING TECHNOLOGIST
SINGER
MUSICAL INSTRUMENT MAKER

SHOE REPAIRER
SOFTWARE PROGRAMMER
HOTEL RECEPTIONIST
DOCTOR
AIR CONDITIONING DESIGNER
LAWYER
INNKEEPER
LUMBERJACK

BUS DRIVER
MASSEUSE
WELDER
FISHERMAN
REHABILITATION NURSE
BIOCHEMIST
CARPENTER
SEAMSTRESS