

Worksheet 4.2

Name: _____

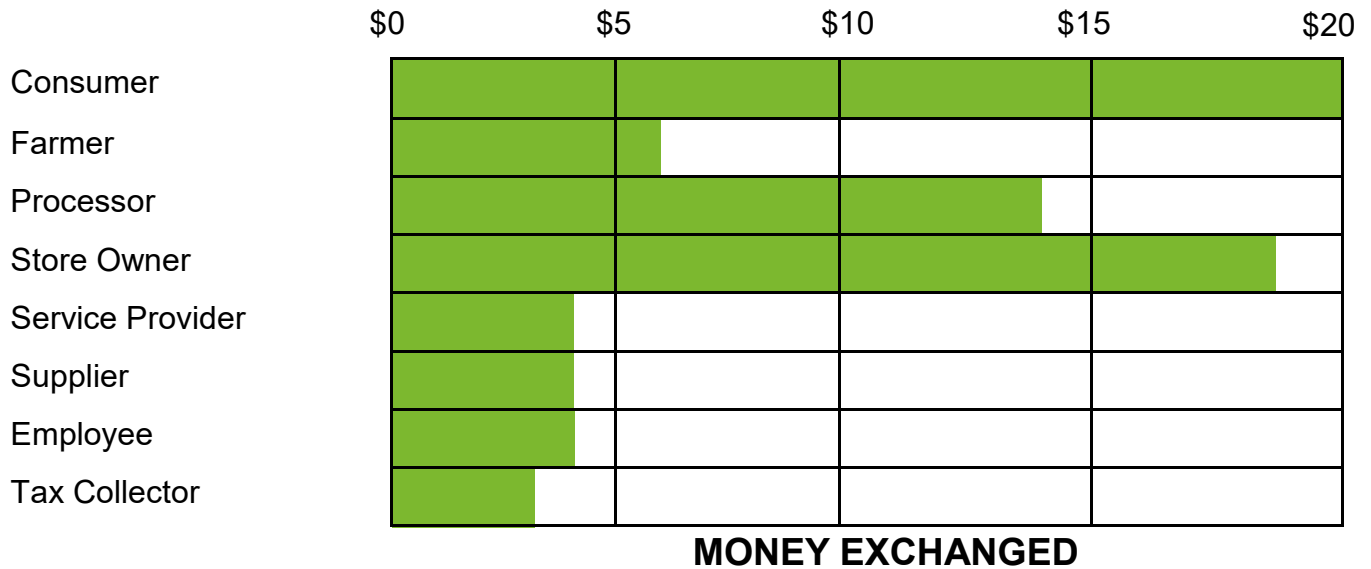
Date: _____

1. Use the T-chart to put the resources listed below into the appropriate categories.

- Air
- Clothing
- Food
- Jobs
- Money
- Plants
- Rain
- Soil
- Sunlight
- Taxes

NATURAL RESOURCE	CAPITAL RESOURCE
Air	Clothing
Plants	Food
Rain	Jobs
Soil	Money
Sunlight	Taxes

2. After completing the money exchange activity, chart how much money moves through each person's hands during the exchange.



Working with Fractions: Use the information from the chart above to answer the questions.

- A. Write a fraction for the portion of the \$20 that moves through the farmer's hands: 6/20
- B. Reduce that fraction to the smallest denomination: 3/10
- C. Write a fraction for the portion of the \$20 that moves through the service provider's hands: 3/20
- D. Reduce that fraction to the smallest denomination: Stays the same - 3/20

Worksheet 4.3

Name: _____

Date: _____

Calculate how much economic activity and how many jobs are generated by the number of cows in each line. *Hint: every nine cows equals one job, and each cow generates about \$13,700 in economic activity*

Number of Cows	Number of Jobs	Economic Activity
9 Cows	1	123,300
18 cows	2	246,600
90 cows	10	1,233,000
450 cows	50	6,165,000
900 cows	100	12,330,000

1. What is a resource?

A source or supply. Something that we depend on for comfort or survival.

2. List three natural resources:

Air Water Sunshine

3. List three things a dairy farmer supplies to the local community:

Milk Jobs Money