

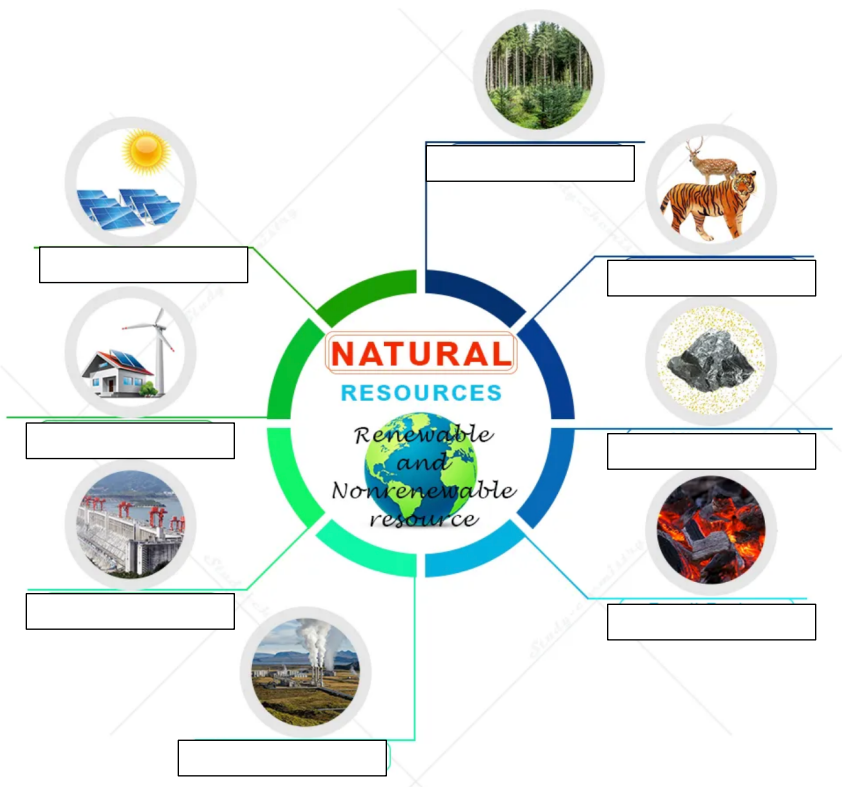


Engage

Reviewing Natural Resources

What To Do:

1. Look at the pictures below and place a name for each of the natural resources you see there.



Explore

Materials: Labels and words on next page, scissors.

What To Do:

1. Cut out the labels and words on the next page.
2. Use the labels Renewable and Nonrenewable first.
3. Classify all of the words under these to headings.
4. Write them in the T-chart below.

Renewable	Nonrenewable



- 5. Next use the labels Living and Nonliving.
- 6. Reclassify the words under these new categories.
- 7. Write them in the T-chart below.

Save them for later in the lesson

Living	Nonliving

Labels

Renewable

Nonrenewable

Biotic

Abiotic

Natural Resources

Water

Air

Soil/Land

Forests

Sunlight

Fossil Fuels

Minerals

Wildlife/Animals

Plants

Geothermal Heat

Classifying Natural Resources	<i>Explain</i> <div>Renewable</div> <div></div>
	Nonrenewable
	Biotic
	Abiotic
	<div>Inexhaustible</div> <div>Glue the correct cut out natural resources on the back of this flap.</div>
	<div>Exhaustible</div> <div>Glue the correct cut out natural resources on the back of this flap.</div>

Elaborate

Materials: Colored pencils, cartoon on next page
What To Do:

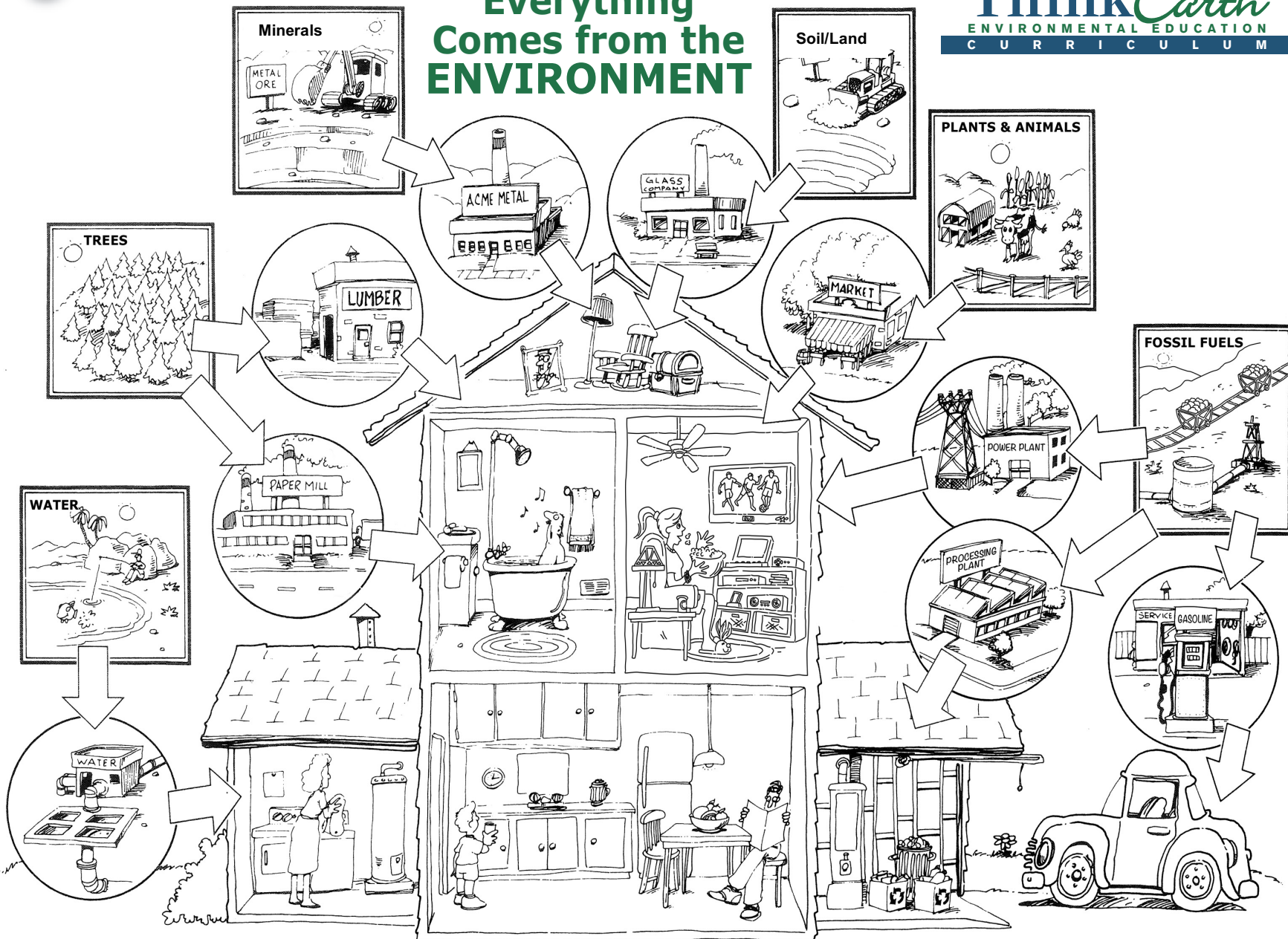
1. Observe the cartoon on the next page.
2. Identify all natural resources.
3. Several from our list are missing. Which ones?

-
4. Place them somewhere on the page.
 5. Name at least one product shown on the cartoon that is made from each natural resource shown.
 6. Color the cartoon as time allows.

Natural Resource	Product
Water	
Soil/Land	
Air	
Forests	
Sunlight	
Plants	
Geothermal Heat	
Wildlife/Animals	
Fossil Fuels	
Minerals	



Everything Comes from the ENVIRONMENT





Natural Resources

C Z S S V Y C S Y R B E K U S
 Q I O T J F L K E I L A X B L
 C I T A N A O N T B L I P K E
 L E C O R A E J I C L R R O U
 T L W E I W L T L I B N K V F
 U H N A A B S P K B K F Z M L
 S I G B T U A S T S E R O F I
 M R L I A E S E E D Z W A C S
 V E G H L Y R T T E M W M I S
 T S X Q E N G Q V K N E B T O
 L E O N G D U T K X Q V N O F
 I N E X H A U S T I B L E I S
 Q B Z W I L D L I F E O W B I
 R Y H K X L A M R E H T O E G
 E L B A W E N E R N O N V H O

Air	Abiotic	Biotic
Forests	Exhaustible	Fossilfuels
Inexhaustible	Geothermal	Minerals
Plants	Nonrenewable	Renewable
Sunlight	Soil	Water
	Wildlife	

Evaluate

Name _____ period _____



EXIT TICKET

Natural Resources

1. Renewable resources are those that –

- A. cannot be replaced after they are used up.
- B. can be replaced after 100 years
- C. can be replaced after a short amount of time

2. Nonrenewable resources are those that –

- A. cannot be replaced after they are used up.
- B. can be replaced after 100 years.
- C. can be replaced after a short amount of time.

3. Examples of biotic resources are –

- A. fossil fuels and plants
- B. air and sunshine
- C. plants and animals

4. Examples of exhaustible resources are -

- A. fossil fuels and plants
- B. air and sunshine
- C. plants and animals

5. Do you think water and air are exhaustible or inexhaustible? Why do you think so?
