

NGS Magnified Task Cards are an engaging, versatile educational tool that reinforces learning, differentiates instruction, and promotes independent and collaborative work.

1 Natural Resources
DECIDE
 Fossil fuels are energy-rich because they contain ____.

2 Natural Resources
LIST
 List the three major fossil fuels.

3 Natural Resources
COM
 Energy obtained from dry, hot rocks is ____.

4 Natural Resources
DECIDE
 Substances that provide energy as a result of chemical change are called ____.

5 Natural Resources
IDENTIFY
 Identify three inexhaustible energy

6 Natural Resources
 a. rare metals
 b. meteorites
 c. fossils
 d. ash

7 Natural Resources
DECIDE
 The most plentiful fossil fuel in the United States is ____.

8 Natural Resources
DESCRIBE
 Describe tidal energy.

9 Natural Resources
 a. coal
 b. natural gas
 c. oil
 d. wood

10 Natural Resources
COMPLETE
 Coal is a rock that contains 50% ____ re

11 Natural Resources
COMPLETE
 The splitting of an atom's nucleus into two smaller nuclei is ____.

12 Natural Resources
DECIDE
 Which of the following is an example of a biomass fuel?

13 Natural Resources
IDENTIFY
 Identify five ways humans use land resources.

14 Natural Resources
 a. coal
 b. wood
 c. oil
 d. natural gas

15 Natural Resources
COMPLETE
 Land is a ____ resource since it is something from Earth that living things use to meet their needs.

16 Natural Resources
DESCRIBE
 Describe one advantage and one disadvantage of solar energy.

17 Natural Resources
DESCRIBE
 Describe one advantage and one disadvantage of solar energy.

18 Natural Resources
 a. coal
 b. wood
 c. oil
 d. natural gas

19 Natural Resources
COMPLETE
 Land is a ____ resource since it is something from Earth that living things use to meet their needs.

20 Natural Resources
DESCRIBE
 Describe one advantage and one disadvantage of solar energy.

