THE RIGHTWAY CENTER OF LEARNING AND ACADEMIC DEVELOPMENT LTD.
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TEACHER: Mrs. C. Ramchait

CLASS: Junior Primary

SUBJECT: Science

TERM 3

End of Term

Date: _____

Student's name: _____

LIVEWORKSHEETS

Section	Students will…	Marks
A	1. Multiple Choice	__/10
B	2. Structured Questions	__/35
	3. Total	__/45
	4. Percentage/grade	

TEACHER'S FEEDBACK:

_____

_____

_____

_____

_____

Teacher's Signature:

_____

LIVEWORKSHEETS

SECTION A: Multiple Choice

Choose the correct answer. (____/10 marks)

1. Which of the following is a non – renewable resources?
   a) Trees
   b) Coal
   c) Food
   d) Sand

2. Solar energy is energy from the:
   a) Wind
   b) Rain
   c) Sun
   d) Sea

3. Diamond, silver, copper and limestone are all examples of:
   a) Jewels
   b) Minerals
   c) Rocks

4. Solar cells change light energy into:
   a) Heat energy
   b) Wind energy
   c) Electrical energy

5. World Environment Day is observed on the:
   a) 5th July
   b) 5th January
   c) 5th June

LIVEWORKSHEETS

6. Minerals are: _____ and _____.
   a) Cheap and fake
   b) Rare and precious
   c) Man-made and inorganic

7. The mineral used to waterproof roof is:
   a) Asphalt
   b) Bauxite
   c) Granite

8. Granite is used for making:
   a) Jewelry
   b) Countertops
   c) Insecticides

9. Extracting fossil fuels causes huge effects to:
   a) Plants
   b) Animals
   c) Humans
   d) All of the above.

10. _____ causes Global Warming.
   a) Non - renewable resource
   b) Renewable resource
   c) Human resource

LIVEWORKSHEETS

11. Place these words under the correct columns. (___/8 marks)

Silver	Oil	Wind	Gas	Granite	hydroelectric
Wave	Iron	Asphalt	copper	Solar	Coal

Fossil Fuels	Sources of Energy

12. Fill in the blanks using the following words. (___/4 marks) Use words ONLY once.

Renewable resources	Fossil Fuels	Global Warming
Condensation	Minerals	Non–renewable resources

a) _____ is the process where water vapour rises into the sky, cools and condenses to form clouds.

b) _____ are made up of plants and animals' matter.

c) _____ is caused by a rise in temperature over a period of time.

d) _____ have a limited supply.

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13. Write TRUE or FALSE to answer the following statements. (___/5 marks)

a) Copper is a mineral that can be used to make electrical wires.	T ★	F ★
b) Mining fossil fuels are safe for the environment.	T ★	F ★
c) Acid rain is harmful to the environment.	T ★	F ★
d) Sand, trees and animals are examples of minerals.	T ★	F ★
e) I can dry clothes using solar energy.	T ★	F ★

14. State two alternative forms of energy to fossil fuels. (___/2 marks)

1. _____

2. _____

15. What is solar energy? (___/2 marks)

_____

_____

LIVEWORKSHEETS

16. List two ways we can conserve energy. (___/2 marks)

1. _____

2. _____

17. What are renewable resources? (___/2 marks)

_____

_____

18. What can you do to save the environment? Write one activity you can do. (___/1 mark)

_____

_____

19. What does O.M.G. stands for? Name them. (___/ 3 marks)

O -	
M -	
G -	

LIVEWORKSHEETS

20. Use the following words to complete the table. Match the words to its uses. (___/6 marks)

Natural gas	Asphalt	Coal	Minerals
Limestone	Sulphur	Bauxite	Petroleum

Fossil Fuels		Uses
➢		To light stove.
➢		To manufacture detergents, paints, plastics and fertilizers.
➢		To generate electricity

LIVEWORKSHEETS