

Learner Name & Surname: _____

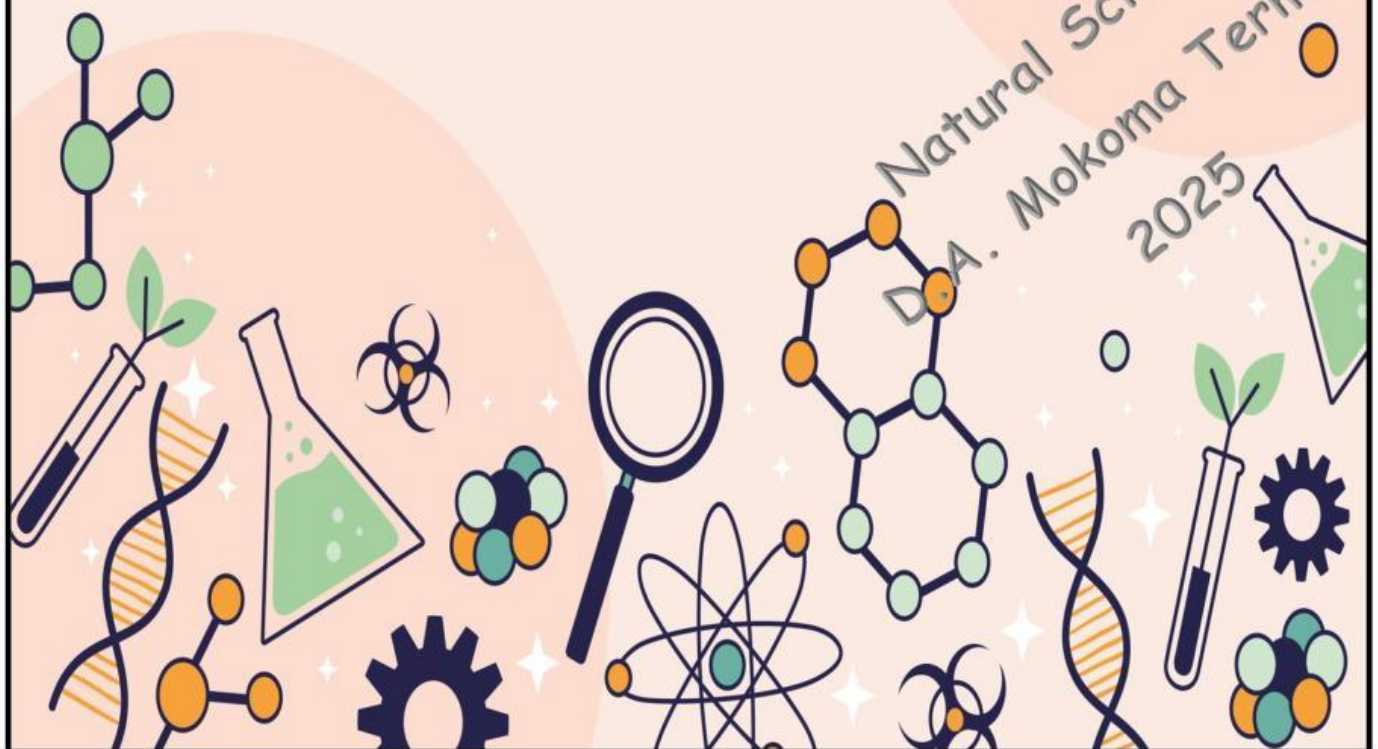
Subject : LS-Natural Science Assignment:

Examiner : Rankwane T.E

Moderator : Mhlabane N.B.

Grade : Year 2

Marks : 20



Instructions:

Answer all questions on the spaces provided.

This Assignment consist of two (2) questions out of 20 marks

Read each question carefully before attempting to answer

If you do not understand the question ask for clarity from the educator

You are not allowed to share or copy answer from anyone or elsewhere

Question 1 (Metals and Non Metals)

1.1

a) Select by circling items which are made of **Wood**?

(1)



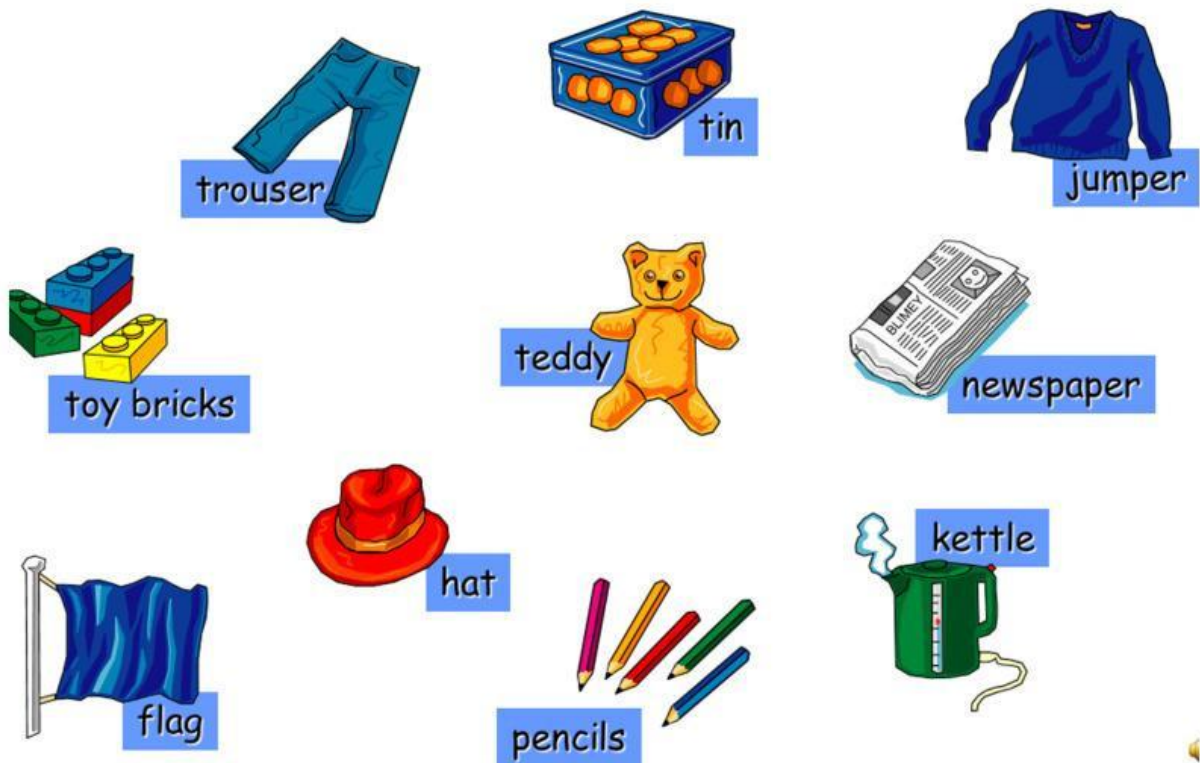
b) Select by circling items which are made of **Metal**?

(1)



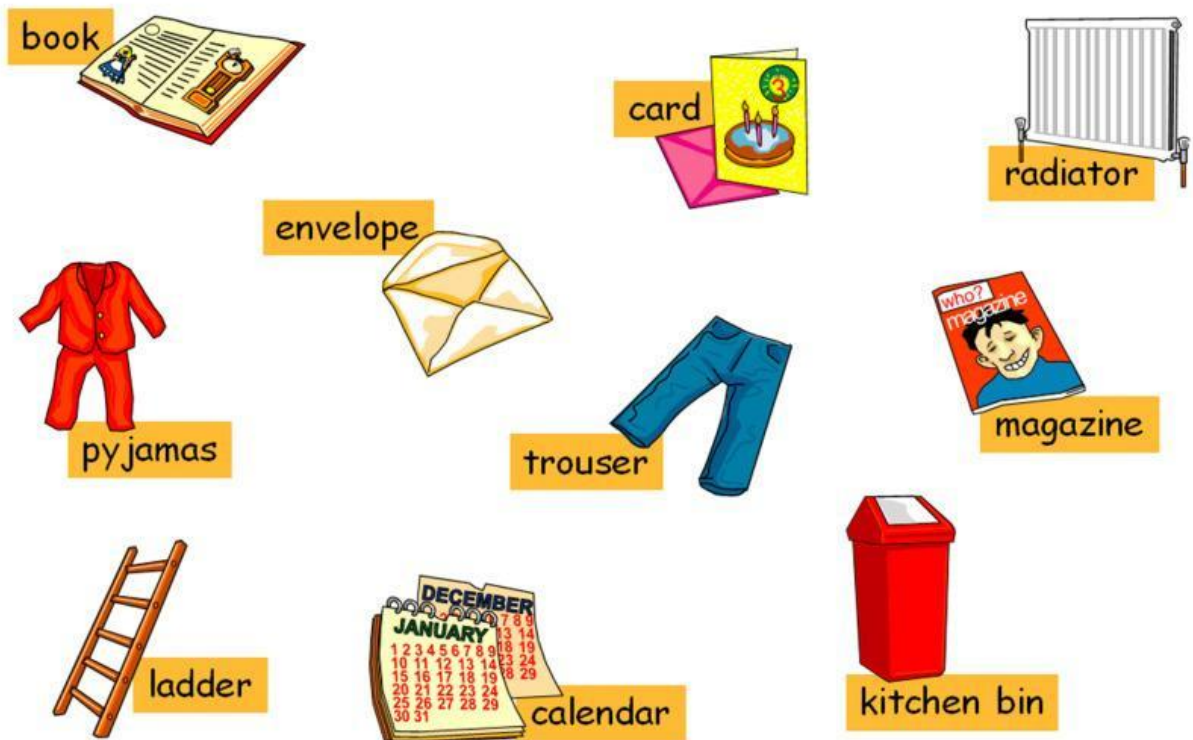
c) Select by circling items which are made of **fabric**?

(1)



d) Select by circling items which are made of **Paper**?

(1)



e) Select by circling items which are made of **Plastic**?

(1)



[5]

1.2 Write the correct properties for each materials

	Opaque/ Transparent	Hard/ Soft	Flexible/ Rigid	Tough/ Fragile	Smooth/ Rough
Glass	Transparent	Hard	Rigid	Fragile	Smooth
Wood					
Window					
Copper Wire					
Wool					
Steel					

(1)

(1)

(1)

(1)

(1)

[5]

Question 2 (Phases of Matter)

2.1

a) Match the following definitions to their correct description

- | | | | |
|-----------------|---|-------------------------------|-----|
| a) Melting | ■ | ■ Change from Gas to Liquid | (1) |
| b) Evaporation | ■ | ■ Change from Liquid to Solid | (1) |
| c) Freezing | ■ | ■ Change from Solid to Liquid | (1) |
| d) Condensation | ■ | ■ Change from Solid to Gas | (1) |
| e) Deposition | ■ | ■ Change from Liquid to Gas | (1) |
| f) Sublimation | ■ | ■ Change from Gas to Solid | (1) |

2.2 Write down three examples of each state of Matter

Solid	Liquid	Gas
a) _____ (1)	b) _____ (1)	c) _____ (1)

2.3 Name example of a material that changes from gas to liquid?

(1)

[10]

_____ [Total Mark: 20] _____