

Name:

Date: 18.11.2021

>>> SUMMATIVE ASSESSMENT

SCORE:

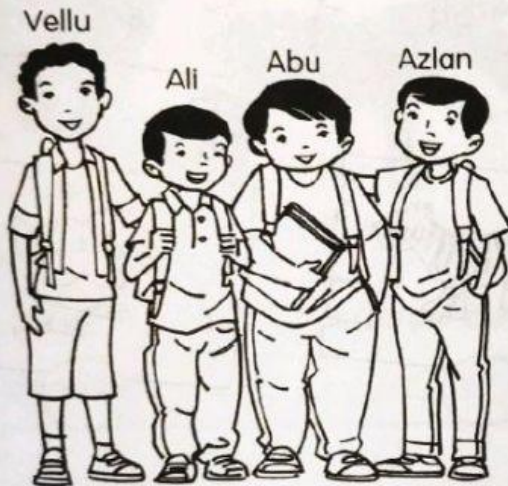
/100

(Unit 1 – Unit 10)

- A** Compare the size, height and weight of the pupils below. the correct answer.

Choose

[8 marks]



1. Ali has the weight.
2. Vellu is the compared to the others.
3. Abu and Azlan have the same .
4. Abu is than Vellu.

- B** Look at the picture of Mr. Akashah below. Arrange Mr. Akashah's pictures from young to old. [8 marks]



J



K



L



M

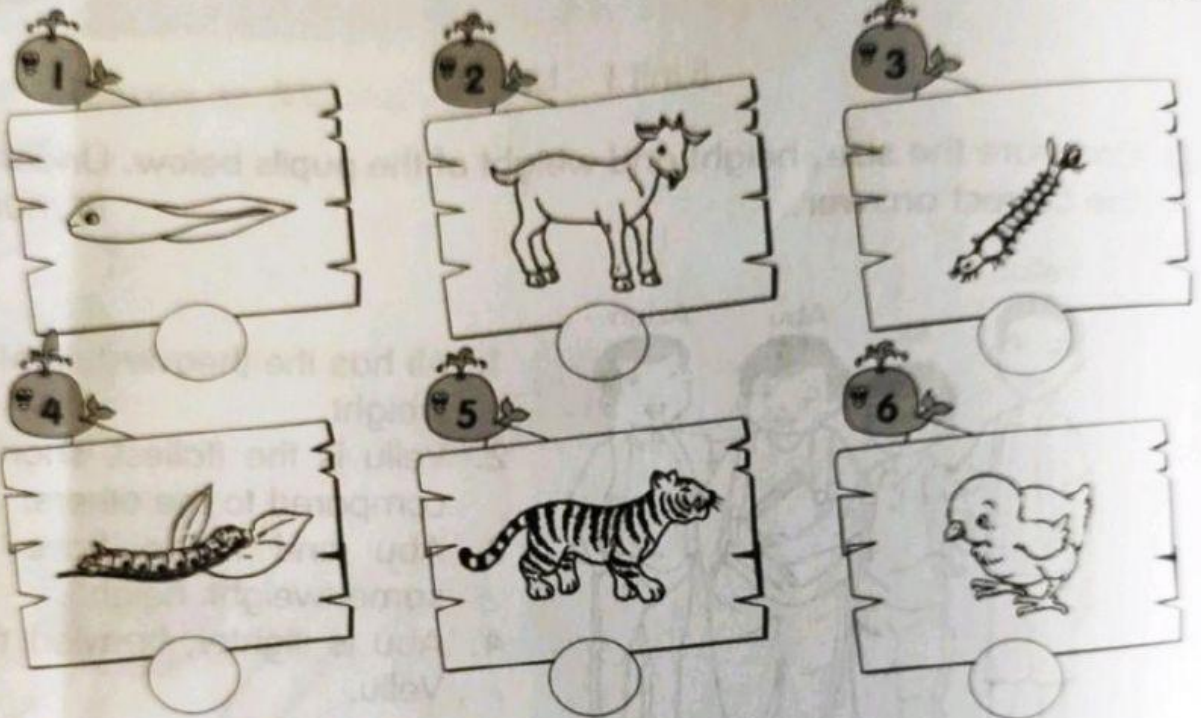




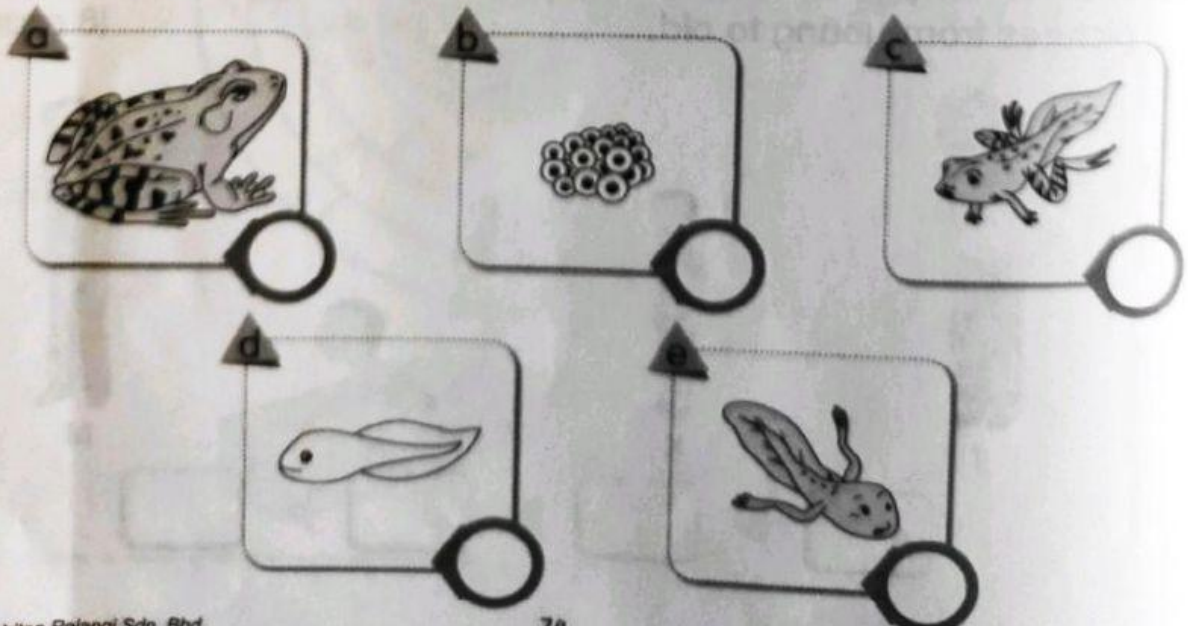
Put number '1'

number '2'

against the animals that look like their mothers and put
against the animals that do not look like their mothers.
[12 marks]



⑩ Number the changes that happen to a frog from its birth starting
from an egg. [10 marks]



- E** Identify the animals that are wrongly classified in group *P* and *Q* according to their reproduction methods. Then, fill in the blanks with the correct answers. [8 marks]

Group P



Tiger



Zebra



Rabbit



Ostrich

1. cannot be classified in this group because it does not .

Group Q



Fly



Lizard



Bird



Bat

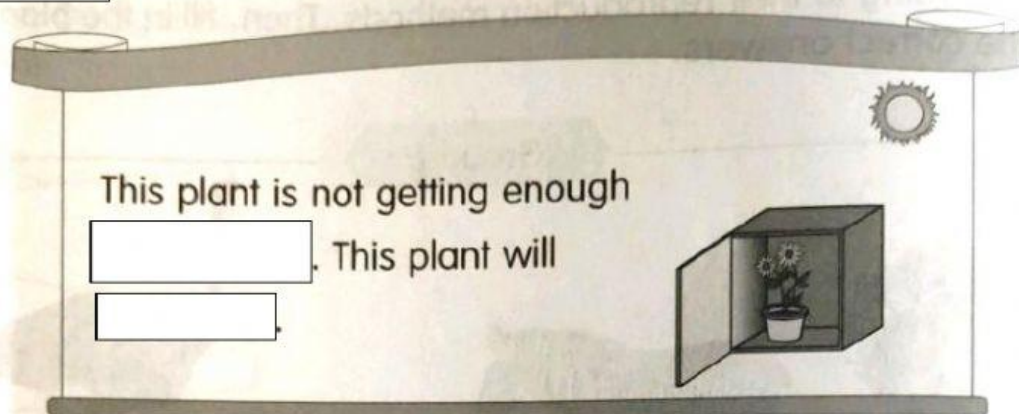
2. cannot be classified in this group because it does not .

F

Choose

the correct answer.

[4 marks]

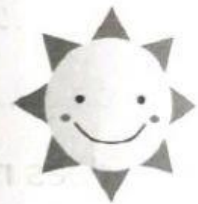
**G** Who is speaking? Match.

[6 marks]

1.

I produce light and brighten camping sites at night.

(a)



2.

I am a natural source of light. I brighten the environment during the day.

(b)



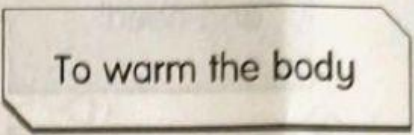
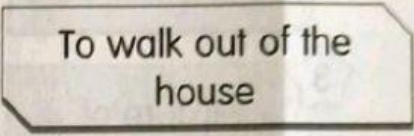
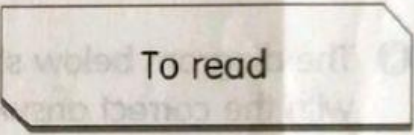
3.

Without me, you would not be able to read in a room at night.

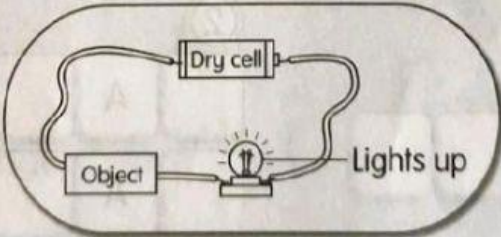
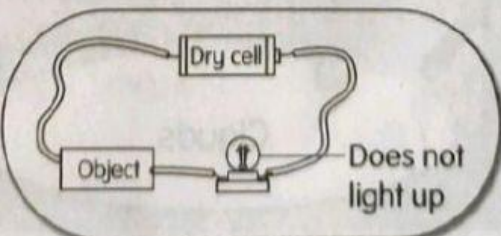
(c)



H Match the situation with the correct importance of light. [6 marks]

Situation	Importance of light
	
	
	

I Match the objects with the states of the light bulbs in the circuit below. [8 marks]

Connections: A line connects the Nail to the 'Lights up' circuit. A line connects the Safety pin to the 'Does not light up' circuit.

- J** Choose the correct way to separate the mixtures that are given. [6 marks]

1 Mixture of sand and needles	→	Magnetic attraction	Filtration method
2 Mixture of pebbles and polystyrene balls	→	Sieving method	Floatation method
3 Mixture of baking soda and water	→	Sieving method	Filtration method

- K** The diagram below shows the natural water cycle. Fill in the blanks with the correct answers. [4 marks]

