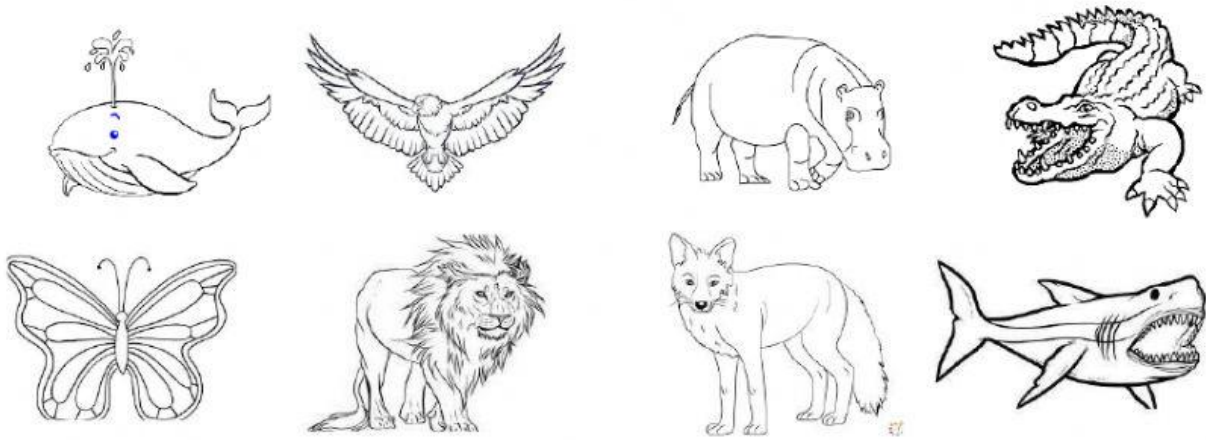


2.

A. Kelaskan haiwan berikut mengikut cara pembiakannya.

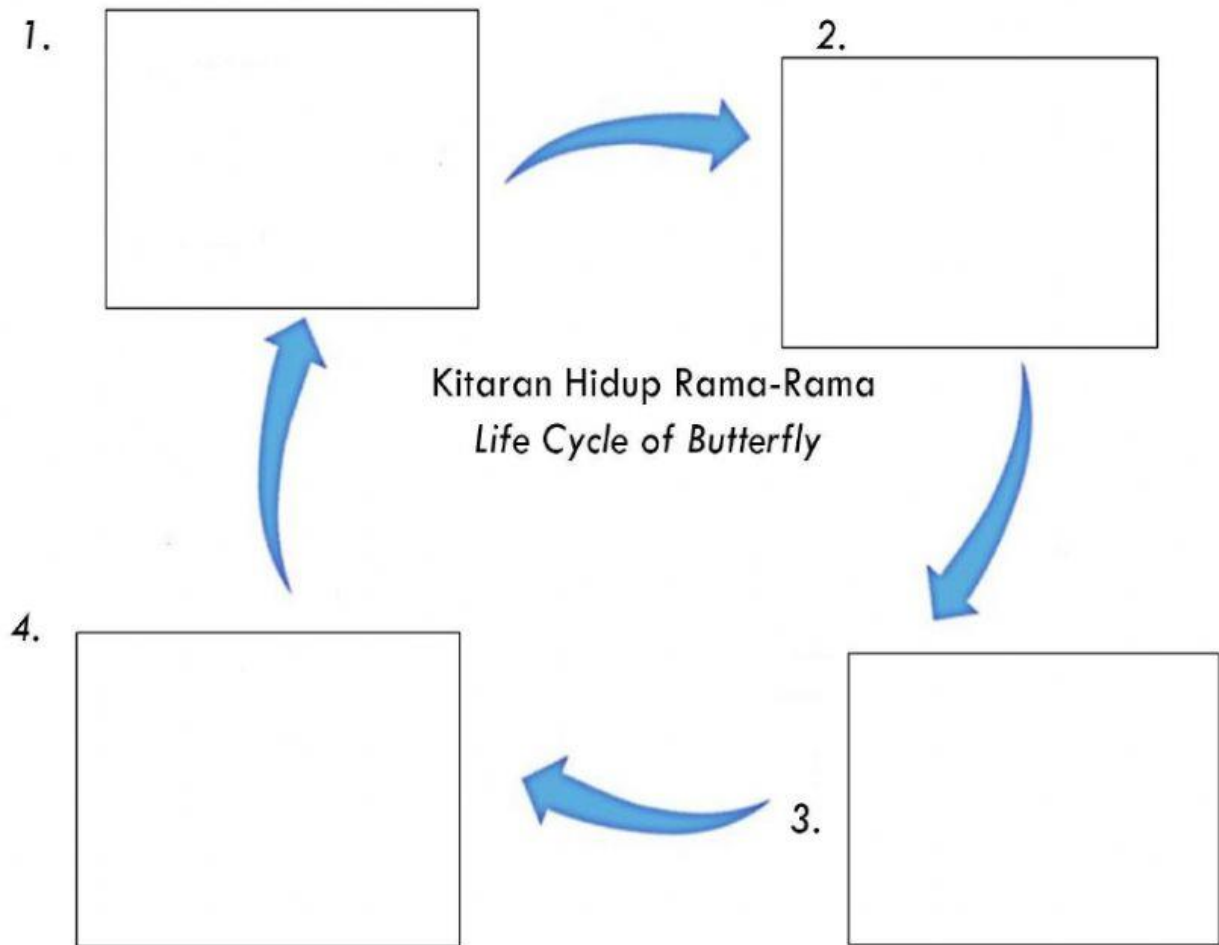
Classify the animals below according to how they reproduce



Cara Pembiakkan Haiwan/ Animals Reproduction Ways	
1.	1.
2.	2.
3.	3.
4.	4.

(4markah/4 marks)

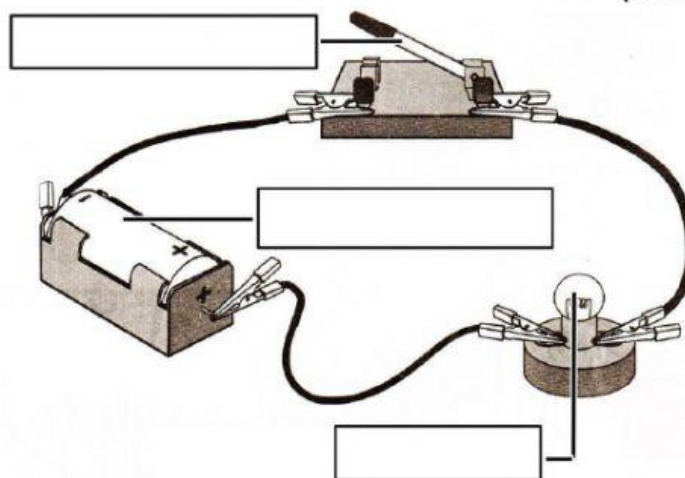
B. Lakarkan kitaran hidup rama-rama di dalam rajah di bawah.
Sketch the life cycle of butterfly in the diagram below.



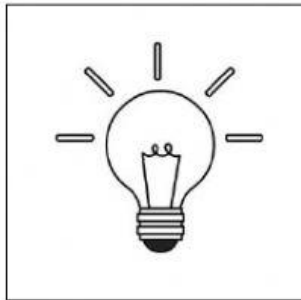
(4markah/4marks)

3. A. Labelkan komponen elektrik dalam litar dibawah.
Label the electrical components in the circuit below.

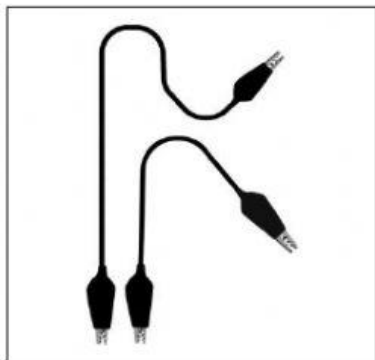
(3markah/3marks)



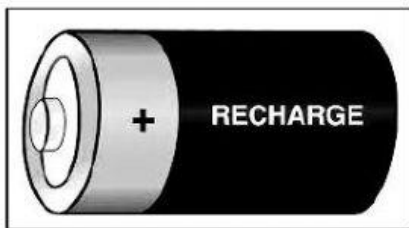
B. Padankan gambar berikut mengikut fungsi komponennya.
Match the pictures according to its components' function.



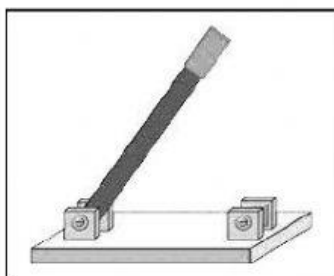
Melengkap dan memutuskan
litar elektrik
*Complete and break the
electrical circuit*



Membekalkan tenaga elektrik
Supply electrical energy



Menghasilkan cahaya
Produce light



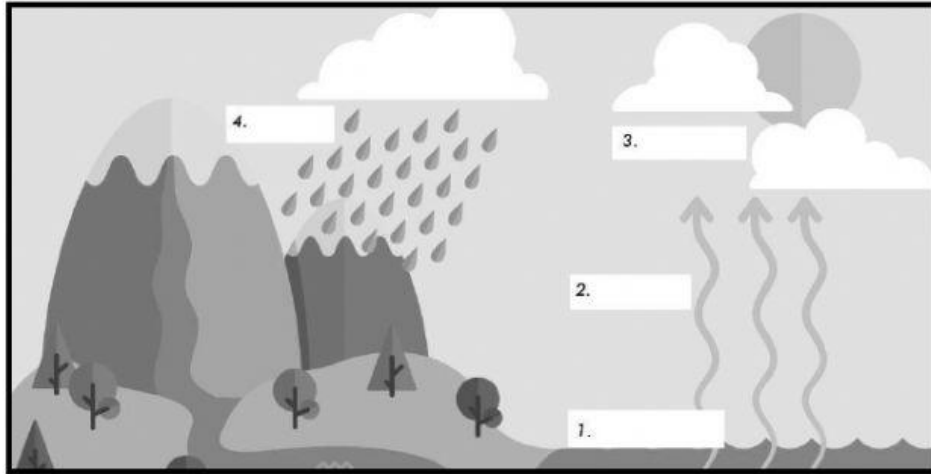
Menyambungkan komponen
elektrik di dalam litar
*Connecting components in the
circuit*

(4markah/4marks)

4.

A. Rajah di bawah menunjukkan proses kitaran air semulajadi. Lengkapkan gambarajah di bawah dengan jawapan yang sesuai.

Diagram below show a natural water cycle. Complete the diagram below with suitable answer.



HUJAN/RAIN	AIR/WATER	AWAN/CLOUD	WAP AIR/ WATER VAPOUR
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B. Lakarkan Model Kapal Layar dengan menggunakan bahan yang disediakan.

Sketch a Sail Boat Model by using all the items provided.



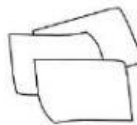
Span/Sponge



Gunting/Scissors



Batang Aiskrim/
Ice cream stick



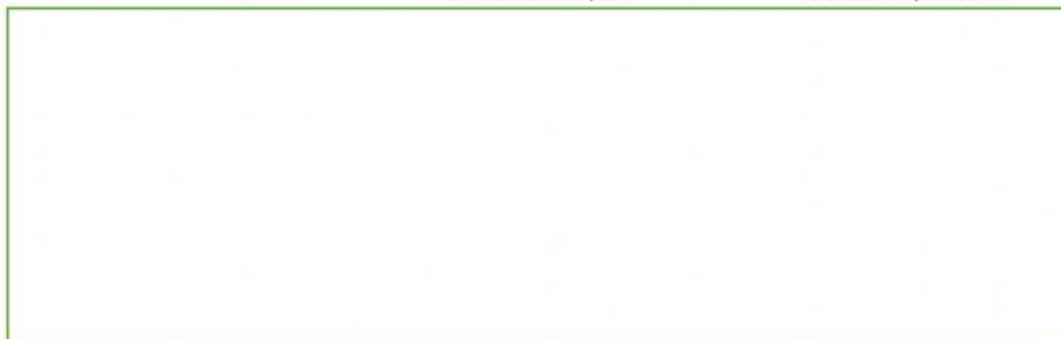
Kertas Nipis/Thin paper



Pita Pelekat/
Adhesive tape



Pensil Warna/
Coloured pencils



(3markah/3marks)

**SOALAN TAMAT
END OF QUESTIONS**