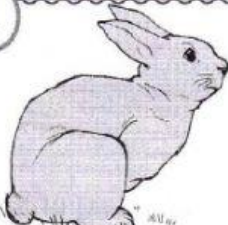
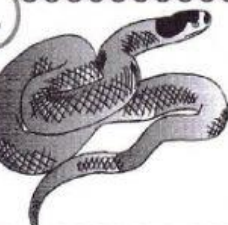
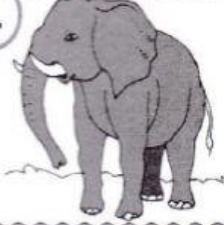
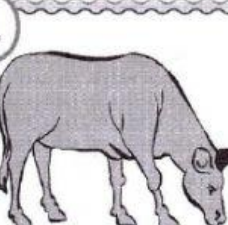
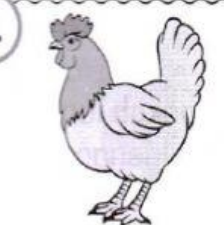
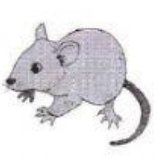


B. Padankan makanan bagi haiwan-haiwan berikut.

Match the food of the animals below.

1. 		4. 
2. 		5. 
3. 		6. 
		
		
		

6 markah

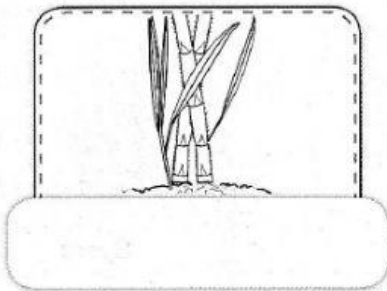
6 marks

C. Tuliskan cara pembiakan tumbuh-tumbuhan di bawah.

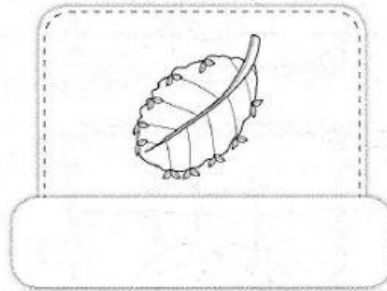
Write the methods of reproduction for the plants below?

Biji benih Seeds	Batang bawah tanah Underground stems	Daun Leaves
Keratan batang Stem cuttings	Anak pokok Suckers	Spora Spores

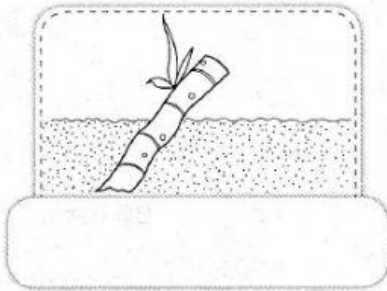
1.



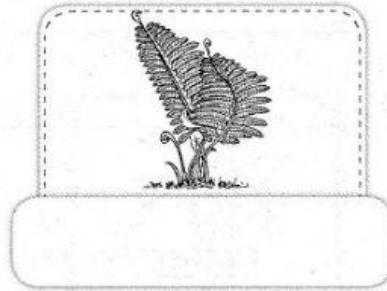
2.



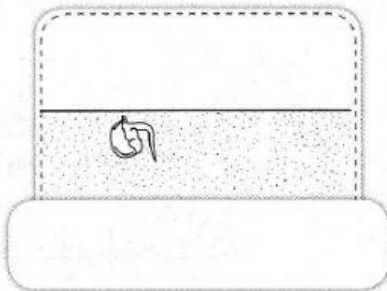
3.



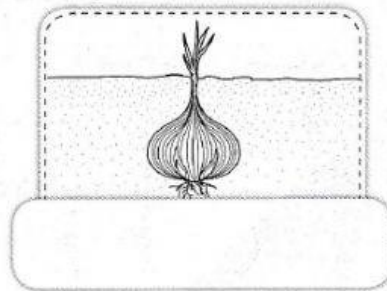
4.



5.



6.



6 markah

6 marks

D. Kelaskan objek yang timbul dengan objek yang tenggelam.

Classify the floating objects and sinking objects.



ranting kayu

branch



guli

marble



paku

nail



bola ping pong

ping pong ball

Objek yang timbul <i>Floating objects</i>
1.
2.

Objek yang tenggelam <i>Sinking objects</i>
3.
4.

4 markah

4 marks

E. Kelaskan bahan berasid, bahan beralkali dan bahan neutral di bawah.

Classify the acidic substances, alkaline substances and neutral substances below.

cuka <i>vinegar</i>	madu <i>honey</i>	serbuk penaik <i>baking powder</i>
syampu <i>shampoo</i>	nanas <i>pineapple</i>	garam <i>salt</i>

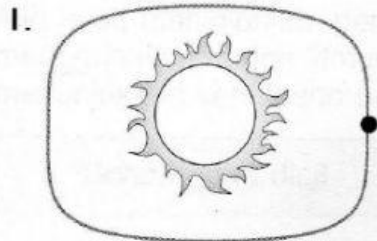
Bahan Berasid <i>Acidic Substances</i>	Bahan Beralkali <i>Alkaline Substances</i>	Bahan Neutral <i>Neutral Substances</i>
1.	3.	5.
2.	4.	6.

6 markah

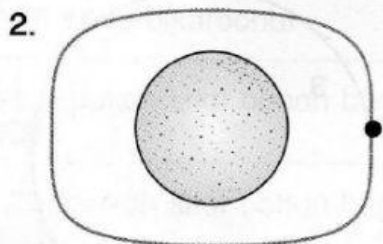
6 marks

F. Padankan rajah di bawah dengan nama yang betul.

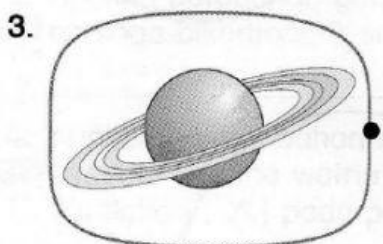
Match the pictures below with the correct answers.



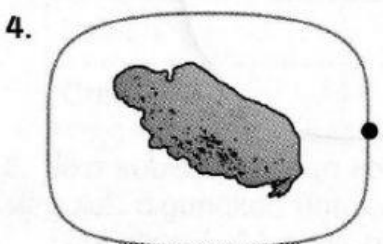
Asteroid
Asteroid



Matahari
Sun



Bulan
Moon



Planet
Planet

4 markah

4 marks

SOALAN TAMAT

END OF QUESTIONS