

Section A

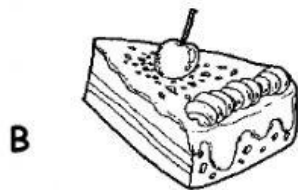
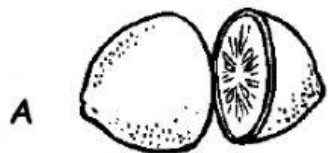
Bahagian A

Each questions is followed by options **A**, **B**, and **C**. circle the correct answer.

Setiap soalan mengandungi pilihan jawapan A,B, dan C. Bulatkan jawapan yang betul.

1. . Which the following food tastes sour when eaten?

Antara berikut , makanan yang manakah mempunyai rasa masam apabila dimakan?



2. Which of the following is a shelter for birds?

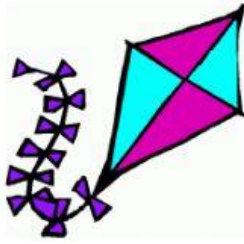
Antara berikut yang manakah tempat tinggal burung?



3. Which one of the following is a living thing?

Antara yang berikut yang manakah benda hidup?

A



B



C

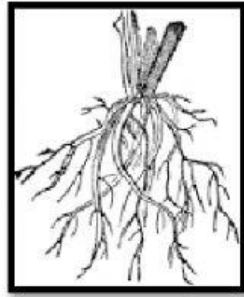


4. Which of the following is **not** the characteristic of living things?

Yang manakah antara berikut **bukan** ciri-ciri benda hidup?

- A. Can make their own food
Boleh membuatnya sendiri
- B. Can reproduce
Boleh membiak
- C. Can breathe
Boleh bernafas

5



What is the importance of the part of the plant shown above?
Apakah kepentingan bahagian tumbuhan di atas?

- A To make food
Menghasilkan makanan
- B To absorb water
Menyerap air
- C To support the plant
Menyokong tumbuhan

6. What is the plant identified?

Apakah tumbuhan yang mempunyai ciri ciri dibawah?

Flowering plant Berbunga
Has fibrous roots Akar serabut
Woody stem Batang berkayu
Netted veined leaves Daun urat berjaring

- A Grass - Rumput
- B Banana plant - Pokok pisang
- C Mango tree - Pokok mangga

7 The diagram below shows a tree.

Rajah di bawah menunjukkan sebatang pokok



Which of the following are the basic needs for the above tree?

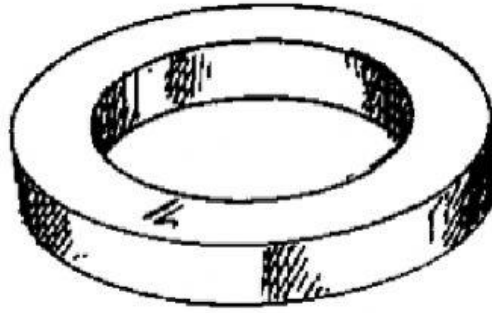
Antara berikut, yang mana kah keperluan asas pokok tersebut?

- A Water, food and air.
Air, makanan dan udara
- B Air, water and sunlight
Udara, air dan cahaya matahari
- C Food, car, shelter and sunlight
Makanan, kereta dan cahaya matahari

8 Which of the following would be attracted to magnets?

Anatara berikut, yang manakah akan tertarik dengan magnet?

- | | |
|----------------|---------------|
| A Nail Paku | C Towel Tuala |
| B Bottle Botol | |



9 What is the name of the magnet?

Apakah jenis magnet dia atas?

A Horseshoe magnet

Magnet ladam kuda

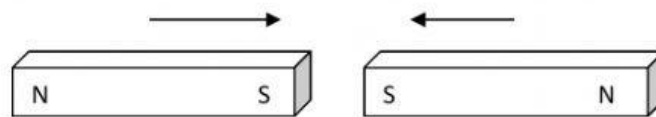
C Cylindrical magnet

B Ring magnet

Magnet cincin

10 Diagram 1 shows two magnets placed facing each other.

Rajah dibawah menunjukkan dua magnet.



What would happen?

Apakah yang akan terjadi?

A Magnets repel

Magnet menolak sesama
sendiri

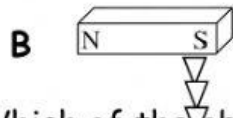
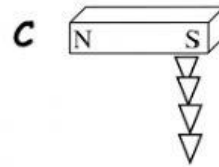
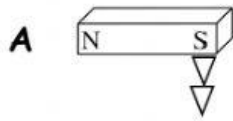
C Magnets attract

B Magnets break

Magnet rosak

11 Which of the following is strongest magnet?

Antara berikut yang manakah magnet yang paling kuat?



12 Which of the objects below using magnet?

Antara berikut objek manakah menggunakan magnet?

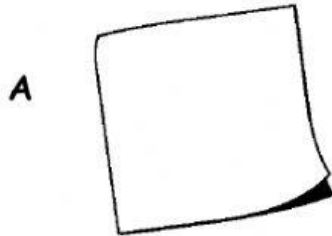


13 Which object can absorb water?

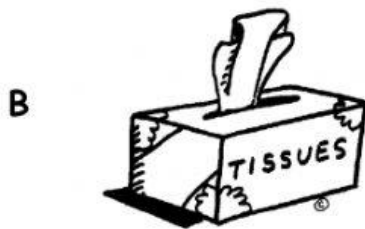
Objek manakah yang menyerap air?



14. Which object is protect our body from getting wet in rain?
Objek manakah yang membantu untuk melindungi badan daripada hujan?



C



15. Which object can absorb the most water?
Objek manakah menyerap paling banyak air?

A Towel Tuala

C Handkerchief

B Tissue paper Tisu

Sapu tangan

16. The beach contains a lot of _____
Pantai mengandungi banyak _____

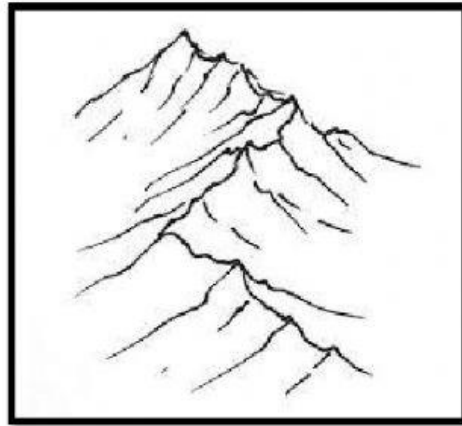
A garden soil Tanah kebun

C valley soil

B sand Pasir

Tanah lembah

17.



The above diagram shows a _____.

Rajah di atas menunjukkan _____

A river Sungai

B beach Pantai

C mountain

Gunung

18. Which area and the type of soil are correctly matched?

Yang manakah kawasan dan jenis tanah dipadankan dengan betul?

	Area Kawasan	Type of soil Jenis Tanah
A	Beach Pantai	Garden soil Tanah Kebun
B	Desert Gurun	Clay Tanah Liat
C	Paddy field Sawah padi	Clay Tanah Liat

19. The shape of the book is a _____.
Bentuk buku adalah _____



- A** Cone Kon
B cuboid Kuboid
C pyramid Piramid
20. Why ball is made of sphere?
Mengapakah bentuk bola sfera?
- A** Prettier Lebih cantik
B More stable Lebih stabil
C Easy to move Senang bergerak