

6. What is the type of reaction between a mosquito and human?
Apakah jenis interaksi antara nyamuk dan manusia?

A Parasitism Parastisme
B Mutualism Mutualisme
C Commensalism Komensalisme
D Prey-predator Mangsa-pemangsa

7. Diagram 4 shows an example of the carbohydrates food class.
Rajah 4 menunjukkan satu contoh kelas makanan karbohidrat.



Diagram 4/Rajah 4

Which statement is correct about the function of a carbohydrate?
Pernyataan manakah benar tentang fungsi bagi karbohidrat?

- A Helps to stimulate peristalsis
Membantu merangsang tindakan peristalsis
B To supply energy
Untuk membekalkan tenaga
C For normal growth and body development
Untuk tumbesaran normal dan perkembangan badan
D For growth of new cells
Untuk pertumbuhan sel baharu

8. Pak Mail was stung by a bee while farming.
Pak Mail telah disengat oleh seekor lebah semasa berkebun.

Which substance can be used to relief the pain caused by the bee sting?
Bahan manakah yang boleh digunakan untuk melegakan kesakitan akibat sengatan lebah?

- A Vinegar Cuka
B Lemon Lemon
C Shampoo Syampu
D Carbonated drink Minuman berkarbonat

9. The ovum is released from P and travels from Q into the uterus. Which of the following represent P and Q respectively?

Ovum dibebaskan dari P dan bergerak dari Q ke dalam uterus. Antara berikut, yang manakah mewakili P dan Q masing-masing?

	P	Q
A	Cervix Serviks	Placenta Plasenta
B	Ovary Ovari	Fallopian tube Tiub Falopio
C	Fallopian tube Tiub Falopio	Ovary Ovari
D	Placenta Plasenta	Vagina Faraj

10. Diagram 1 shows a food web.
Rajah 1 menunjukkan satu siratan makanan.

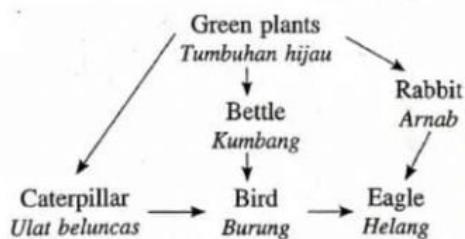


Diagram 1/Rajah 1

Which of the following organisms are the primary consumers?

Antara berikut, yang manakah merupakan pengguna primer?

- A Bird and beetle
Burung dan kumbang
B Bird and rabbit
Burung dan arnab
C Caterpillar and eagle
Ulat beluncas dan helang
D Caterpillar, beetle and rabbit
Ulat beluncas, kumbang dan arnab