BAHAGIAN A

Jawab **semua** *soalan.*
Answer **all** *questions.*

1. Apakah kepelbagaian yang menyebabkan kewujudan biodiversiti?
What are the diversities that causes the existence of biodiversity?
A Habitat dan cuaca
Habitat and climate
B Sumber dan mineral
Resource and mineral
C Haiwan dan tumbuhan
Animal and plant
D Mikroorganisma dan habitat
Microorganism and habitat

2. Maklumat berikut ialah tentang ciri-ciri vertebrata.
The following information is about the characteristic of vertebrate.

Bertelur *Lay eggs* Badan diliputi bulu pelepah *Body covered with feathers* Bernafas melalui peparu *Breathe through lungs*

Berdasarkan ciri-ciri di atas, yang manakah vertebrata itu?
Based on the characteristics above, which one is the vertebrate?
A Ikan
Fish
B Mamalia
Mammal
C Amfibia
Amphibian
D Burung
Bird

3. Apakah kaedah yang digunakan untuk mengelaskan dan mengenal pasti organisma?
What is the method that is used to classify and identify organisms?
A Dikotiledon
Dicotyledon
B Monokotiledon
Monocotyledon
C Kekunci dikotomi
Dichotomous key
D Penglihatan monokular
Monocular vision

4. Apakah ciri-ciri tumbuhan tidak berbunga?
What are the characteristics of non-flowering plants?
I Menghasilkan bunga
Produce flowers
II Pembiakan melalui spora
Reproduce through spores
III Tidak menghasilkan bunga
Does not produce flowers
IV Pembiakan melalui biji benih
Reproduce through seeds
A I dan II
I and II
B I dan III
I and III
C II dan III
II and III
D III dan IV
III and IV

5. Antara berikut, yang manakah **buka** tumbuhan tidak berbunga?
*Which of the following is **not** a non-flowerin plant?*
A Paku-pakis
Fern
B Rumput
Grass
C Lumut
Moss
D Konifer
Conifer

LIVEWORKSHEETS