BAB 1

Biodiversiti
Biodiversity

Nota Ringkas

Soalan Objektif

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

B.Teks: Ms 4 – 6

1.1 Kepelbagaian Organisma
Diversity of Organisms

1. Pernyataan yang manakah **salah** mengenai biodiversiti?
*Which of the following statement is **false** about biodiversity?*
   A Malaysia merupakan salah sebuah negara daripada 12 buah negara mega biodiversiti.
   Malaysia is one of the 12 mega biodiversity countries.
   B Biodiversiti wujud disebabkan kepelbagaian cuaca dan habitat di Bumi.
   Biodiversity exists due to the various climates and habitats on Earth.
   C Keseimbangan alam dan sumber makanan adalah antara kepentingan biodiversiti kepada manusia.
   Balance of nature and source of food are among the importance of biodiversity to human.
   D Berdasarkan langkah pemuliharaan in situ yang bertujuan untuk memulihara biodiversiti, haiwan yang terancam akan dipindahkan ke zoo.
   Based on the in situ conservation effort that is meant to conserve biodiversity, endangered animals are transferred to the zoos.

2. Apakah maksud spesies endemik?
What is the meaning of endemic species?
   A Spesies yang hidup berkumpulan dan wujud di pelbagai benua.
   Species that live in groups and exist in various continents.
   B Spesies yang berpotensi pupus disebabkan sumber makanan terhad.
   Species that may extinct due to limited food supply.
   C Spesies hidup berkelompok di habitat yang terbatas di lokasi tertentu.
   Species that live in clusters within a limited habitat in selected locations.
   D Spesies haiwan yang dilindungi di hutan simpan dan taman negara.
   Animal species that are protected in forest reserves and national parks.

3. Haiwan yang manakah sedang mengalami kepupusan di negara kita?
Which of the following animals are facing extinction in our country?
   A Kerbau *Buffaloes*
   B Semut merah *Red ants*
   C Kera *Monkey*
   D Seladang *Wild ox*

B.Teks: Ms 7 – 13

1.2 Pengelasan Organisma
Classification of Organisms

4. Jadual di bawah menunjukkan spesies *X* dan ciri-cirinya.
The table below shows a species X and its characteristics.

Ciri-ciri *Characteristics*	Spesies *X* *Species X*
Suhu badan *Body temperature*	Homoioterma *Homeotherm*
Kaedah pembiakan *Method of reproduction*	Bertelur *Lay eggs*
Jenis persenyawaan *Type of fertilisation*	Persenyawaan dalam *Internal fertilisation*

Apakah contoh haiwan bagi spesies X?
What is an animal example of the species X?
   A Salmon *Salmon*
   B Orang utan *Orang utan*
   C Itik *Duck*
   D Ular *Snake*

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