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Daily Live : 10:00 am | Preshika Ma'am

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Parajumbled

1. A. Around 600 million of them live in areas of high to ex-treme water stress.
- B. India is suffering from the worst water crisis, with one billion people living in water scarcity.
- C. This is even more than that of China and US combined.
- D. The reason is that at 24 per cent, India uses the most groundwater drawn out glo-bally.

~~(1) BADC~~

~~(2) ACBD~~

~~(3) ADCB~~

~~(4) BDAC~~

B

DC

2. A. That sort of pollution, which is also widespread in other south east Asian nations, regularly kills wildlife like whales and turtles that ingest the waste.
- B. Environmental groups have tagged the Philip-pines as one of the world's biggest ocean polluters due to its reliance on single-use plas-tic.
- C. In Thailand also, a whale died last year after swallo-wing more than 80 plastic bags.
- D. In the latest case, a whale with 40 kilos of plastic trash in its stomach died on Sat-urday in southern Philip-pines where it was stranded a day earlier.

(1) ~~BCAD~~

(2) ~~BADC~~

(3) ~~ACBD~~

(4) ~~DABC~~

B

DC

3. A. The elephant tusks were tracked from the Demo-cratic Republic of Congo for two months.
 B. Customs officials in Thai-land say it's the biggest sei-zure in the country's histo-ry.
 C. Four tonnes of ivory, with a market value of \$6 million-it was an impre-ssive haul.
 D. Officials say they were be-ing transported to Laos, from where they believed the ivo-ry would be sold to custom-ers across Asia.

(1) CBAD

(2) ACDB

(3) 

(4) CABD

CB A CB

4. A. And 844 million don't have access to clean water close to home, according to the latest report by WaterAid.
B. Around 4 billion people in the world live in physically water-scarce areas.
C. It is because globally we use six times as much water today as we did 100 years ago.
D. The world's water crisis is getting worse.

(1) ~~DACB~~

(2) ~~BDCA~~

(3) ~~CADB~~

(4) BADC

cloze test

Finland is a country of vast green forests, beautiful Baltic islands, wind-swept Arctic mountains and (1) blue lakes. These pristine and picturesque landscapes (2) a habitat for many wild animals and birds including (3) bears, wolves, eagles, cranes and swans, as well as (4) world's rarest seals. Birdwatchers flock to Finland to find (5) that are hard to spot any-where else in Europe. Keen wildlife photographers (6) come here to enjoy excursions and facilities that enable (7) to get spectacular shots of the amazing animals in their (8) set-tings. Some of the great places to pre-serve these (9) include Finland's forty national arks, which are open to (10) all year round.

- | | | | | |
|----|----------------------------|--------------------------|-----------------------------|--------------------------|
| 1. | (1) counted | (2) count | (3) counting | (4) countless |
| 2. | (1) Provide | (2) providing | (3) is providing | (4) provides |
| 3. | (1) magnificent | (2) malicious | (3) melodious | (4) majority. |
| 4. | (1) a | (2) an | (3) any | (4) the |
| 5. | (1) species | (2) samples | (3) patterns | (4) cases |

Finland is a country of vast green forests, beautiful Baltic islands, wind-swept Arctic mountains and (1) blue lakes. These pristine and picturesque landscapes (2) a habitat for many wild animals and birds including (2) bears, wolves, eagles, cranes and swans, as well as (3) world's rarest seals. Birdwatchers flock to Finland to find (4) that are hard to spot any-where else in Europe. Keen wildlife photographers (5) come here to enjoy excursions and facilities that enable (5) to get spectacular shots of the amazing animals in their (7) set-tings. Some of the great places to pre-serve these (9) include Finland's forty national arks, which are open to (10) all year round.

- | | | | | |
|-----|-------------------------|------------------------------|----------------------|------------------------|
| 6. | (1) but | (2) also | (3) whereas | (4) either |
| 7. | (1) these | (2) they | (3) those | <u>(4) them</u> |
| 8. | (1) natural | (2) unnatural | (3) nature | (4) natures |
| 9. | (1) creatures | (2) personalities | (3) souls | (4) mortals |
| 10. | (1) everyone | (2) no one | (3) either one | (4) someone |

Polio was once a disease feared worldwide, striking suddenly and pa-ralysing mainly children (11) life. WHO is a partner in the Global Polio Eradication initiative, the (12) private-public partnership for health, which has (13) polio by 99%. Polio now survives (14) among the world's three poorest and (15) marginalised communities, where it stalks the most (16) children. These are - Afghanistan, Ni-geria and Pakistan.

(17) poliovirus transmission is interrupted in these countries, all (18) remain at risk of importa-tion of polio, (19) vulnerable countries with weak public health and immunisation sevices. WHO's goal is (20) _ every last child with polio vaccine and ensure a polio-free world for future generations.

- | | | | | |
|-----|-----------------------|------------------------|--------------------|------------|
| 11. | (1) with | (2) about | (3) for | (4) in |
| 12. | (1) <u>most large</u> | (2) more large | <u>(3) largest</u> | (4) larger |
| 13. | (1) reducing | (2) reduced | (3) reduction | (4) reduce |
| 14. | (1) only | (2) rarely | (3) <u>singly</u> | (4) alone |
| 15. | (1) more | (2) much | <u>(3) most</u> | (4) a lot |

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- | | | | | |
|-----|-------------------|---------------------------|--------------------------|---------------------------|
| 16. | (1) weak | (2) risky | (3) pathetic | (4) vulnerable |
| 17. | (1) If | (2) When | (3) Until | (4) While |
| 18. | (1) states | (2) villages | (3) countries | (4) towns |
| 19. | (1) in principle | (2) especially | (3) immediately | (4) at perticular |
| 20. | (1) to reaching | (2) reached | (3) reach | (4) to reach |

RC Show

Algae are photosynthetic creatures that have pigments that aid in photosynthesis, such as chlorophyll. They do not, however, have the actual stems, roots or leaves found in vascular plants. While some of them have many cells, others are unicellular. They might establish colonies as well. The majority of algae are aquatic. Some are terrestrial, and they can be found on rocks, trees and moist soil. Certain algae species coexist well with other living things. For instance, lichens are a symbiotic relationship between green (and often blue-green) algae and fungi. Algae are members of a multiphyletic group. This indicates that there is no common ancestor and that the species in this category are not necessarily closely related. They do not have other morphoanatomical characteristics typical of vascular plants, but they do have one thing in common: they are eukaryotes with the principal pigment being chlorophyll, which allows them to perform photosynthesis. Phycology is the scientific name for the study of algae. The blue-green algae is one example of a reference. But some sources do not classify them as algae because they are prokaryotes.

21. According to the passage, which is the main pigment in algae for photosynthesis?

- ☒ (1) Chlorophyll
- (2) Xanthophyll
- (3) Carotenoid
- (4) Melanin

22. What is the central theme of the passage?

- (1) The anatomy of vascular plants
- ~~(2) The diversity and characteristics of algae~~
- (3) The prokaryotic nature of blue-green algae
- (4) The symbiotic relationship between algae and fungi

23. Which statement accurately describes vascular plants based on the information in the passage?

- ~~(1) Vascular plants have true stems, roots and leaves, unlike algae.~~
- (2) Vascular plants are unicellular in structure.
- (3) Algae and vascular plants share the same morphoanatomical characteristics.
- (4) Vascular plants lack stems, roots and leaves.

24. What does the term 'multiphyletic group' mean in the context of algae?

- (1) Being closely related species
- (2) No common ancestor, not closely related
- (3) Having diverse morpho-anatomical characteristics
- (4) Having a common ancestor

H.W

ENGLISH BY PRESHIKA TONGAR



Study with Preshika Ma'am



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