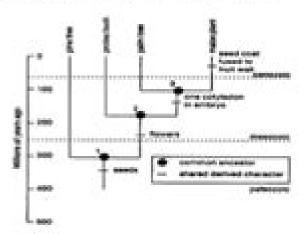
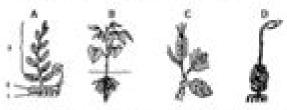
2.2 Shaly the diagram of thur plant species below and women the questions that follows:



- 2.2.1 What is this type of representation called?
- 2.2.2 Which characteristic is found in the probabilist is not found in the pine tree?
- 2.2.3 Quiting which period did the protein of the protein and the palm tree allowand the policy of the
- aveded branched out.
- 2.3 Thely the sheldess of plants believ and shows the queckins that follow.



- 23.1 Identify the plant groups under which plants A, B, C and D are dessified.
- 23.2 Merity the structure numbered 2 (1)
- 2.3.3 Plants B and C both produce seeds. Eighain the importance of seeds for both these plants. (4)
- 2.3.4 Give a reason why plant A reach water for sexual reproduction.

 (2)

- 2.4 Use your branchings and compare the july fish, begreviors and earthcome in a faith regarding the following characteristics:
 - 2.4.1 symmetry
 - 2.4.2 conton
 - 2.43 blood sonlan-

1300

(C)

QUESTION 5

3.1 Read the passage below and arower the questions that follow.

Peat lands are special well-ands that play a very important role in ecology. A peat land, of approximately 6 000 years old, near Malifering is almost dealinyed because of eviseosies entraction of water from the nearby Mologo river. The water is extracted for human consumption.

Peat lands like the one near Matheng is exceptional and play an important role in storing water as well as preventing dimete shanges.

Dr Plet-Louis Grundling said that certain that is "held" or "stored" by peet lends combats climate change because it decreases the amount of certain in the almosphere.

Feat largis trap about one third of the world's certice. Approximately 50% of settlends worldwide are peat lands. However in South Africa about 10% of the well-ands are peat lands.

Counting explained that peet lands can hold about 1 000 times its own mass in water. This replands has easier lable and is the source that being observe timing. The "sponge effect" of the peet also makes it possible to store water that is then released during thy seasons.

Or Counding said that it might be too late to restore the peut land near Malitang but it might be possible to restore some parts of it if more water is suggited to this peut land.

The result of this distriction is deplaten of the water labits. The habital of numerous fish and trop species that lived in this peal land was also districted.

Payer Shall? 24 Saptienbar 2016.

- 3.1.1 One TWO other reasons (not mentioned in the passage) that own lead to the destruction of welfants.
- 3.1.2 Classes reasons from the passage regarding the importance of these specific well-ands for the undocrement. (4)
- 3.1.3 Suggest a way in which this peal land near Malkery can be restored.

Grade 11 Life Science Question Paper 2014

Lingjun Ying

Grade	11	Life	Science	Question	Paper	2014:

The book delves into Grade 11 Life Science Question Paper 2014. Grade 11 Life Science Question Paper 2014 is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Grade 11 Life Science Question Paper 2014, encompassing both the fundamentals and more intricate discussions.

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