2.2 Duty the diagram of Nor plant species below and enters the questions that follow.



2.2.1 What is this box of representation called?

- 2.2.2 Which characteristic is found in the protes that is not found in the pine tree?
- 2.2.3 During which period did the enceptor of the profess and the palm tree disserted fluoroided offi2
- 146
- 2.3 Shally the shetches of plants below and prosent the purchase that follow.



- 2.3.1 Identify the plant groups under which plants A, B, C and D are dessified. If
- 2.3.2 Moretly the structure numbered 2. (1)
- 2.3.3 Plants 8 and C both produce seeds. Eightin the importance of seeds for both these plants. (4)
- 2.3.4 Give a reason only plant A reads water for sexual reproduction. (2)

- 2.4 Use your knowledge and compare the july fish, lapsessess and eartherers in a table regarding the following characteristics:
 - 2.4.1 symmetry
 - 2.4.2 coalors
 - 2.43 blood mallers

13900

(20)

90

QUESTION 5

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

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

Past tands like the one near Malkeng is exceptional and play an important raise in storing enter so well as preventing dimete changes.

Or Plet-Louis Grundling said that certon that is "held" or "stored" by peet lands combats climate change because it decreases the amount of certon in the strooghers.

Feat lands trup about one third of the world's outcor. Approximately 50% of welfands worldwide are peal lands. However in South Affice about 10% of the welfands are peal lands.

Orunding explained that peet lands can hold about 1 000 times its own mass in water. This replanishes the eather table and is the source that beeps othered flowing. The "sponge effect" of the peet also makes it possible to store water that is then released during the seasons.

Or Cirunding used that it might be too late to reaton the peat land near thatfining but it might be possible to reaton some parts of it if more water is supplied to this seed land.

The result of this distruction is deplation of the water table. The habitat of numerous fish and thing species that lived in this post land was also desirayed.

First Seelit 24 September 2016.

- 3.1.1 Give TWO other reasons (not mentioned in the passage) that our lead to the destruction of welfands.
- 3.1.2 Occurs ressure From the passage regarding the importance of these security walkers for the professional.
- 3.1.3 Suggest a way in which this peak land near Marking can be restored.

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Yuli Rahmawati, Peter Charles Taylor

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Neuroinflammation and Behaviour Luba Sominsky, Adam K. Walker, Deborah M. Hodgson, 2015-07-21 The brain and immune system are involved in an intricate network of bidirectional communication. This relationship is vital for optimal physiological and psychological development and functioning but can also result in unwanted outcomes In particular this interaction plays an important role in cognition mood and behaviour Neuroinflammation is known to contribute to neurological and affective disorders including impaired learning and memory depressive anxiety and schizoaffective symptoms as well as pain The development of these conditions often occurs on the backdrop of pre existing physical illnesses which give rise to increased activation of the immune system such as cancer obesity infection and autoimmune disorders Similarly psychological states can alter regulation of the immune system This has been most extensively studied in the context of stress and immune function Understanding the underlying mechanisms that lead to the onset of inflammation induced neuropathology and stress induced immune suppression will contribute to the development of novel and effective treatment strategies for both the disease and its neurological side effects In this research topic we explored the relationship between the immune system and the brain throughout life We include both original research and review papers from animal clinical and molecular perspectives Empowering Science and Mathematics for Global Competitiveness Yuli Rahmawati, Peter Charles Taylor, 2019-06-07 This conference proceedings focuses on enabling science and mathematics practitioners and citizens to respond to the pressing challenges of global competitiveness and sustainable development by transforming research and teaching of science and mathematics The proceedings consist of 82 papers presented at the Science and Mathematics International Conference SMIC 2018 organised by the Faculty of Mathematics and Natural Sciences Universitas Negeri Jakarta Indonesia The proceedings are organised in four parts Science Science Education Mathematics and Mathematics Education The papers contribute to our understanding of important contemporary issues in science especially nanotechnology materials and environmental science science education in particular environmental sustainability STEM and STEAM education 21st century skills technology education and green chemistry and mathematics and its application in statistics computer science and mathematics education PLATE: Product Lifetimes And The Environment Conny A. Bakker, 2017-11-15 Product lifetimes are critical for the circular economy resource efficiency waste reduction and low carbon strategies for sustainability and are therefore of interest to academics from many different disciplines as well as original equipment manufacturers OEMs and other stakeholders The challenges related to product lifetimes must be tackled from multiple perspectives making the sharing of knowledge and expertise from different disciplines particularly important This book presents papers from the second Product Lifetime and the Environment PLATE conference held in Delft the Netherlands in November 2017 The conference originated from the desire to bring together academic researchers working in the field of sustainability to benefit from each other s knowledge and further advance the

field The book includes the 88 full papers delivered at the conference grouped according to the following 7 conference themes design for product longevity product lifetime optimization cultural perspectives on the throwaway society circular economy and product lifetimes business opportunities economic implications and marketing strategies consumer influences on product lifetimes and policy regulation and legislation The book will be of interest to all those concerned with sustainable consumption circular economy and resource efficiency *The New York Times Index*, 2005

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