

- 2.2 Study the diagram of four plant species below and answer the questions that follow.



- 2.2.1 What is this type of representation called? (1)
- 2.2.2 Which characteristic is found in the protea that is not found in the pine tree? (2)
- 2.2.3 During which period did the ancestor of the protea and the pine tree diverge (branched off)? (1)
- (4)

- 2.3 Study the sketches of plants below and answer the questions that follow.



- 2.3.1 Identify the plant groups under which plants A, B, C and D are classified. (4)
- 2.3.2 Identify the structure numbered 2. (1)
- 2.3.3 Plants B and C both produce seeds. Explain the importance of seeds for both these plants. (4)
- 2.3.4 Give a reason why plant A needs water for sexual reproduction. (2)
- (11)

- 2.4 Use your knowledge and compare the jelly fish, tapeworm and earthworm in a table regarding the following characteristics.
- 2.4.1 symmetry
- 2.4.2 coelom
- 2.4.3 blood system
- (10)

QUESTION 3

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

Peat lands are special wetlands that play a very important role in ecology. A peat land, of approximately 6 000 years old, near Mafikeng is almost destroyed because of excessive extraction of water from the nearby Molepo river. The water is extracted for human consumption.

Peat lands like the one near Mafikeng is exceptional and play an important role in storing water as well as preventing climate changes.

Dr Phil-Louis Grundling said that carbon that is 'held' or 'stored' by peat lands combats climate change because it decreases the amount of carbon in the atmosphere.

Peat lands trap about one third of the world's carbon. Approximately 50% of wetlands worldwide are peat lands. However in South Africa about 10% of the wetlands are peat lands.

Grundling explained that peat lands can hold about 1 000 times its own mass in water. This replenishes the water table and is the source that keeps streams flowing. The "sponge effect" of the peat also makes it possible to store water that is then released during dry seasons.

Dr Grundling said that it might be too late to restore the peat land near Mafikeng but it might be possible to restore some parts of it if more water is supplied to this peat land.

The result of this destruction is depletion of the water table. The habitat of numerous fish and frog species that lived in this peat land was also destroyed.

From: *Beeld*, 24 September 2016.

- 3.1.1 Give TWO other reasons (not mentioned in the passage) that can lead to the destruction of wetlands. (2)
- 3.1.2 Discuss reasons from the passage regarding the importance of these specific wetlands for the environment. (4)
- 3.1.3 Suggest a way in which this peat land near Mafikeng can be restored. (2)
- (8)

Pepar Life Science 2014

Ana Polanco, Elisa Díaz Martínez



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soluciones para la salud del futuro y la sostenibilidad del planeta Ana Polanco,Elisa Díaz Martínez,2023-06-23 Biotecnología a soluciones para la salud del futuro y la sostenibilidad del planeta explora cómo la biotecnología está transformando nuestra salud la medicina y la atención médica al tiempo que contribuye a resolver algunos de los mayores desafíos ambientales y sociales de nuestro tiempo Las autoras describen cómo las innovaciones en medicina de precisión edición genética bioimpresión medicina regenerativa tecnologías de drug delivery control de expresión génica epigenética vacunas genómicas o células genómicas reprogramadas permiten diagnósticos más precisos y tratamientos más efectivos y personalizados para prevenir y tratar enfermedades Además explican cómo esta ciencia está abriendo la puerta a soluciones para enfermedades que antes se consideraban incurables Pero la biotecnología es asimismo una herramienta clave para construir un futuro más sostenible ya que puede ayudar a garantizar la seguridad alimentaria a producir alimentos más saludables y sostenibles lo que también influye en nuestra salud a generar energía limpia mejorar la eficiencia de los recursos naturales o reducir el impacto ambiental de las industrias Es una lectura imprescindible que aborda la importancia de la divulgación científica y la participación ciudadana para acercar la biotecnología a la sociedad y hacer que los ciudadanos perciban los beneficios de las inversiones en investigación y desarrollo Pain, Normality, and the Struggle for Congruence

James P Anglin,2014-02-25 Learn what children living in group homes need most Pain Normality and the Struggle for Congruence Reinterpreting Residential Care for Children and Youth presents the results of a 14 month study of 10 staffed group homes in British Columbia The book uses grounded theory to construct a theoretical model that speaks to the primary challenge care workers face each day responding to pain and pain based behavior in residents It combines participant observations transcribed interviews and document analysis to develop a core theme of congruence several major psychosocial processes and 11 interactional dynamics identified as being fundamental to group home life The study brings to light several neglected aspects of residential care and proposes new directions in policy development education practice and research to create an integrated and accessible framework for understanding group home life for youths Pain Normality and the Struggle for Congruence Reinterpreting Residential Care for Children and Youth is a full and rigorous examination of the

theoretical and empirical underpinnings of residential group care The study conducted during a time of heightened sensitivity to the rights of children and increased emphasis on accountability and outcome measurement reveals a core theme of congruence focusing on consistency reciprocity and coherence The book examines the major elements of this theme including creating an extra familial living environment developing a sense of normality listening and responding with respect establishing a structure routine and expectations offering emotional and developmental support respecting personal space and time discovering potential communicating a framework for understanding and much more Pain Normality and the Struggle for Congruence Reinterpreting Residential Care for Children and Youth provides professionals concerned with the development and treatment of children and young people with a unique understanding of group home life and work From the Foreword by Dr Barney Glaser I am honored and delighted to be asked by Jim Anglin to write the foreword to this grounded theory text The purpose of this grounded theory is to construct a theoretical framework that would explain and account for well functioning staffed group homes for young people that in turn could serve as a basis for improved practice policy development education and training research and evaluation THE READER WILL SEE THAT ANGLIN HAS ACHIEVED HIS GOAL WITH ADMIRABLE SUCCESS HIS GROUNDED THEORY TRULY MAKES A SCHOLARLY CONTRIBUTION TO THE LITERATURE **Life Science** M. J. Spear, 1991-06 *Creation* Adam Rutherford, 2013-04-04 You will not find a better more balanced or up to date take on either the origin of life or synthetic biology Essential reading Observer *Creation* by Adam Rutherford tells the entire spellbinding story of life in two gripping narratives Prepare to be astounded There are moments when this book is so gripping it reads like a thriller Mail on Sunday *The Origin of Life* is a four billion year detective story that uses the latest science to explain what life is and where it first came from dealing with life's biggest questions and arriving at a thrilling answer A superbly written explanation Brian Cox *The Future of Life* introduces an extraordinary technological revolution synthetic biology the ability to create entirely new life forms within the lab Adam Rutherford explains how this remarkable innovation works and presents a powerful argument for its benefit to humankind The reader's sense of awe at the well nigh inconceivable nature of nature is suitably awakened The extraordinary science and Rutherford's argument are worth every reader's scrutiny Fascinating Sunday Telegraph One of the most eloquent and genuinely thoughtful books on science over the past decade You will not find a better more balanced or up to date take on the origin of life or synthetic biology Essential reading for anyone interested in the coming revolution which could indeed rival the Industrial Revolution or the internet Observer The perfect primer on the past and future of DNA Guardian So sensible erudite and thrilling Prospect A witty engaging and eye opening explanation of the basic units of life right back to our common ancestors and on to their incredible synthetic future The mark of a really good science book it shows that the questions we still have are just as exciting as the answers we already know Dara O Briain This is a quite delightful two books in one Rutherford's lightness of touch in describing the dizzying complexity of life at the cellular level in *The Origin of Life* only

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