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



- 2.2.1 What is this type 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 encestor of the profes and the pain tree discerned fluorosted office.
- 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 classified.
- 2.3.2 Morthly the shudge rundered 2 (1)
- 2.3.3 Plants B 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 Mood motion

1999

(20)

QUESTION 5

m

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 alread destroyed because of excessive extraction of sales from the nearby Mologo river. The weller is extracted for human consumption.

Peut lands like the one near Matkeng is exceptional and play an important sele in storing exter as 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 easier table and is the source that beings streams howing. The "sponge effect" of the peat 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 distinution is depletion of the water lable. The habital of numerous followed tog species that lived in this peak land was also destroyed.

From 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 Obcuse reasons from the passage regarding the importance of these specific wallands for the analysement. (d)
- 3.1.3 Suggest a way in which this peet land near Melikeng can be resistent.

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Schenley Experiment is the story of Pittsburgh's first public high school a social incubator in a largely segregated city that was highly even improbably successful throughout its 156 year existence Established in 1855 as Central High School and reorganized in 1916 Schenley High School was a model of innovative public education and an ongoing experiment in diversity Its graduates include Andy Warhol actor Bill Nunn and jazz virtuoso Earl Hines and its prestigious academic program and pensions lured such teachers as future Pulitzer Prize winner Willa Cather The subject of investment as well as destructive neglect the school reflects the history of the city of Pittsburgh and provides a study in both the best and worst of urban public education practices there and across the Rust Belt Integrated decades before Brown v Board of Education Schenley succumbed to default segregation during the white flight of the 1970s it rose again to prominence in the late 1980s when parents camped out in six day long lines to enroll their children in visionary superintendent Richard C Wallace s reinvigorated school Although the historic triangular building was a cornerstone of its North Oakland neighborhood and a showpiece for the city of Pittsburgh officials closed the school in 2008 citing over 50 million in necessary renovations a controversial event that captured national attention Schenley alumnus Jake Oresick tells this story through interviews historical documents and hundreds of first person accounts drawn from a community indelibly tied to the school A memorable important work of local and educational history his book is a case study of desegregation magnet education and the changing nature and legacies of America's oldest public schools Scientific and Technical Aerospace Reports, 1978

Managing International Connectivity, Diversity of Learning and Changing Labour Markets Ka Ho Mok, 2016-08-10 This book examines how major Asian cities have enhanced their global competitiveness by transforming their higher education systems to equip their graduates with global competence It primarily focuses on policy implications and urban governance especially comparing how governments are responding to the growing challenges of international connectivity and are managing the diversity of populations resulting from an increasingly globalized world Advances in Non-Destructive Evaluation (NDE) Bikash Ghose, Venugopal Manoharan, Ravibabu Mulaveesala, 2024-09-30 This book comprises the proceedings of the Conference and Exhibition on Non Destructive Evaluation NDE 2021 organised by the Indian Society for Non destructive Testing ISNT This book covers topics from wide domains from conventional to advanced NDE including conventional and advanced NDE methods drone based inspections thermal wave imaging NDT data fusion material characterization waveguide sensors inspections of civil structures medical applications such as bone density and cancer diagnosis periodic maintenance life estimation as well as structural integrity and related areas This book serves as a Enterprise Risk Management Mirna Jabbour, Jason useful reference for students researchers and practitioners alike Crawford, 2024-12-02 ERM is considered a dynamic capability that is critical to companies success from strategic and performance perspectives and is increasingly implemented in response to growing pressure from external stakeholders to enact and add legitimacy to existing management control systems However implementing ERM is a challenging process

where success is dependent on balancing technical and social factors. This book explores the challenges of implementing ERM from technical cognitive and social perspectives to enhance the organisation s capacity to generate and integrate information and knowledge about risk and uncertainty In existing publications ERM implementation is mainly viewed from technical or educational perspectives and treated as formal technical linear processes. This book takes a different stance by recognising that implementation depends on formal and informal mechanisms that require a balanced combination of technical and social approaches It changes the paradigm to demonstrate that the implementation of ERM is not a linear process that is similar across industries and organisations but relies on multiple dependencies such as leadership corporate governance and the culture of the organisation This book will be a valuable resource for scholars as well as upper level students across disciplines related to risk management including accounting and finance business and management leadership and organisational studies Journal of the National Cancer Institute ,1990 **Shackelford's Surgery of** the Alimentary Tract, E-Book Syed A. Ahmad, Aurora D. Pryor, 2025-05-15 Now published in partnership with the Society for Surgery of the Alimentary Tract Shackelford's Surgery of the Alimentary Tract 9th Edition offers lavishly illustrated authoritative quidance on endoscopic robotic and minimally invasive procedures as well as current medical therapies An all new editorial team led by Drs Syed A Ahmad and Aurora D Pryor provides a fresh perspective on both content and organization incorporating new and diverse images and illustrations new videos and new contributing authors who represent a who s who of international experts in the field A must have reference for more than 60 years this significantly revised two volume reference is your one stop resource for proven systematic approaches to all relevant adult and pediatric GI disorders and operations Includes new or significantly revised content on endoscopic management of esophageal gastric and rectal disease surgical management of chronic pancreatitis cystic diseases of the pancreas islet autotransplantation gallbladder cancer transplantation for oncologic indications hepatic artery infusion pumps adrenal tumors retroperitoneal sarcomas and much more Offers updated management schemas and approaches a new condensed focus on anatomy and physiology and inclusion of landmark clinical trials Discusses recent major advances in minimally invasive surgery and robotic surgery Reflects new endoluminal approaches to benign and malignant diseases new treatment algorithms based on recent clinical trials and an emphasis on minimally invasive approaches to complex GI operations Contains an abundance of beautifully detailed intraoperative and laparoscopic photographs as well as radiographs and line drawings to enhance and clarify the text Provides new videos that highlight surgical procedures synoptic operative reports and new technologies that today s surgeons need to be familiar with Features a new team of Associate Editors who have overseen extensive updates and revisions in areas of their particular expertise Esophageal Dr Christy M Dunst Stomach Small Bowel Dr Anne O Lidor Hernia Dr Ajita S Prabu Colorectal Dr Patricia Sylla Pancreas Dr Matthew H G Katz and Liver Dr Michael I D Angelica Presents essential information such as lists of differential diagnoses in tabular format for quick reference Any additional digital

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