

1.1.5 ... tissue functions to conduct impulses throughout the body.

- A connective
- B nerve
- C muscle
- D epithelial

1.1.6 What is the magnification of the eye piece if the total magnification is 40x and the objective lens is 8x?

- A 2x
- B 15x
- C 4x
- D 5x

1.1.7 The following statements refer to the appendicular skeleton:

- i ~~epiphyses~~
- ii ~~metacarpal bones~~
- iii ~~epiphyses to diaphyses~~
- iv ~~epiphyses to epiphyses~~

Which of the following combinations are correct?

- A ~~ii and iii~~
- B ~~ii and iv~~
- C ~~iii and iv~~
- D ~~ii, iii and iv~~

1.1.8 How many cells will be present after 4 mitotic divisions?

- A
- B
- C
- D

1.1.9 Which of the following cells make up phloem tissue?

- A ~~meristematic tissue~~
- B ~~storage tissue~~
- C ~~conducting tissue~~
- D ~~storage and meristematic~~

1.1.10 ... is NOT an adaptation to decrease transpiration.

- A ~~green leaves~~
- B ~~transpiration~~
- C ~~epidermis with several thick-walled cells~~
- D ~~ability of stomata to respond to light~~

[10x2=20]

1.2 Give the correct BIOLOGICAL TERM for each of the following statements. Write only the term next to the QUESTION NUMBER (1.2.1-1.2.8).

1.2.1 ~~epithelial tissue covering the heart~~

1.2.2 ~~gas exchange membrane in the lungs~~

1.2.3 ~~Adipose tissue in the epidermis~~

1.2.4 ~~Response of epidermal cells to touch~~

1.2.5 ~~Site for protein synthesis~~

1.2.6 ~~Plasmolysis due to excess salt in the plant cells~~

1.2.7 Cells containing two sets of chromosomes

1.2.8 ~~Movement of water from a plant from one part of the plant to another part of the plant~~

[8x1=8]

1.3 Indicate whether each of the statements in COLUMN I applies to **g** ONLY, **b** ONLY, **both a and b** or **none** of the items in COLUMN II. Write A only, B only, Both A and B or None, next to the QUESTION NUMBER (1.3.1-1.3.3).

	COLUMN I	COLUMN II
1.3.1	Plant organ responsible for transport	<input checked="" type="checkbox"/> A <input type="checkbox"/> B
1.3.2	Movement of substances from a low concentration to a high concentration	<input checked="" type="checkbox"/> A <input type="checkbox"/> B
1.3.3	To test for the presence of a reducing sugar	<input checked="" type="checkbox"/> A <input type="checkbox"/> B

[3x2=6]

1.4 The tables below are those of organic and inorganic compounds.

Complete the TWO tables by writing ONLY the ANSWER next to the QUESTION NUMBER (1.4.1 – 1.4.8) on your full paper.

Name of compound	Mass/molar mass of compound	Importance of compound
<input checked="" type="checkbox"/>	1.4.1	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	1.4.2	<input checked="" type="checkbox"/>
1.4.3	<input checked="" type="checkbox"/>	1.4.4

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**Efraim Turban,David King,Jae Kyu
Lee,Ting-Peng Liang,Deborrah C.
Turban**

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Electronic Commerce Efraim Turban,David King,Jae Kyu Lee,Ting-Peng Liang,Deborah C. Turban, 2015-01-29 Throughout the book theoretical foundations necessary for understanding Electronic Commerce EC are presented ranging from consumer behavior to the economic theory of competition Furthermore this book presents the most current topics relating to EC as described by a diversified team of experts in a variety of fields including a senior vice president of an e commerce related company The authors provide website resources numerous exercises and extensive references to supplement the theoretical presentations At the end of each chapter a list of online resources with links to the websites is also provided Additionally extensive vivid examples from large corporations small businesses from different industries and services governments and nonprofit agencies from all over the world make concepts come alive in Electronic Commerce These examples which were collected by both academicians and practitioners show the reader the capabilities of EC its cost and justification and the innovative ways corporations are using EC in their operations In this edition previous editions published by Pearson Prentice Hall the authors bring forth the latest trends in e commerce including social businesses social networking social collaboration innovations and mobility

Innovation, Alliances, and Networks in High-Tech Environments Fiorenza Belussi,Luigi Orsi, 2015-09-16 Recent years have seen a growth in strategic alliances mergers and acquisitions and collaborative networks involving knowledge intensive and hi tech industries However there have been relatively few studies looking at this form of collaboration as a strategy to drive firms innovative performances This book specifically focuses on the role of strategic alliances M A and innovation networks providing insights on if and how they contribute to boosting firms innovation performances The book has a double purpose Firstly it investigates at an industry level the role played by the alliance M As and networks in high tech environments such as biotechnology pharmaceutical software and nanotechnology in creating transforming and reshaping the dynamics inside and between industries Secondly it explores the impact at the firm level of factors such as cognitive distance management capabilities and relational and social capabilities on firms global innovation capacity measured as innovation quantity innovation quality and innovation novelty The book will be of interest to scholars working on the

economics of innovation innovation management studies strategic management regional science and evolutionary economics among other areas

Disasters, Risks and Revelation Steve Matthewman,2016-04-29 Disasters are part of the modern

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