

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 5x?

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

1.1.7 The following statements refer to the appendicular skeleton:

- i ~~connects arms to the torso~~
- ii ~~connects arms to the pelvis~~
- iii ~~connects arms to the thorax~~
- iv ~~connects the pelvis to the legs~~

Which of the following combinations are correct?

- A ~~iii and iv only~~
- B ~~i and ii only~~
- C ~~ii and iii only~~
- D ~~i and iv only~~

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 ~~sieve tube elements and companion cells~~
- B ~~sieve tube elements and phloem parenchyma~~
- C ~~sieve tube elements and xylem~~
- D ~~sieve tube elements and collenchyma~~

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

- A stomatal closure
- B stomatalia
- C stomatal closure during the night
- D ability of a stomata to re-open and close

[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 ~~organs of the digestive system~~

1.2.2 ~~the movement of water from the soil into the root hairs of a plant~~

1.2.3 ~~the movement of water from the soil into the root hairs of a plant~~

1.2.4 ~~the movement of water from the soil into the root hairs of a plant~~

1.2.5 Site for protein synthesis.

1.2.6 ~~the movement of water from the soil into the root hairs of a plant~~

1.2.7 Cells containing two sets of chromosomes.

1.2.8 ~~the movement of water from the soil into the root hairs of a plant~~

[5x1=5]

1.3 Indicate whether each of the statements in COLUMN I applies to A 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	Root Stem
1.3.2	Movement of substances from a low concentration to a high concentration	Active transport Diffusion
1.3.3	To test for the presence of a reducing sugar	Benedict's solution Biuret's solution

[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 – 1.4.5) on your folio paper.

Name of compounds	Molecular compound	Importance of compound
Carbon dioxide	1.4.1	Photosynthesis
Water	1.4.2	Transpiration
1.4.3	Ammonia	1.4.4

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Mel Bartley,Michelle Kelly-Irving



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Debating Modern Medical Technologies Karen J. Maschke, Michael K. Gusmano, 2018-09-14 This book analyzes policy fights about what counts as good evidence of safety and effectiveness when it comes to new health care technologies in the United States and what political decisions mean for patients and doctors Medical technologies often promise to extend and improve quality of life but come with many questions Are they safe and effective Are they worth the cost When should they be allowed on the market and when should Medicare Medicaid and private insurance companies be required to pay for drugs devices and diagnostic tests Using case studies of disputes about the value of mammography screening genetic testing for disease risk brain imaging technologies to detect biomarkers associated with Alzheimer's disease cell based therapies and new expensive drugs Maschke and Gusmano illustrate how scientific disagreements about what counts as good evidence of safety and effectiveness are often swept up in partisan fights over health care reform and battles among insurance and health care companies physicians and patient advocates *Debating Modern Medical Technologies The Politics of Safety Effectiveness and Patient Access* reveals stakeholders differing values and interests regarding patient choice physician autonomy risk assessment government intervention in medicine and technology assessment and scientific innovation as a driver of national and global economies It will help readers to understand the nature and complexity of past and current policy disagreements and their effects on patients Health Inequality Mel Bartley, Michelle Kelly-Irving, 2024-11-06 The persistence of stark health inequalities in today's world is painfully clear to see not least in the effects of the Covid 19 pandemic and falling life expectancy in many parts of the world How can we advance our understanding of the full extent of health inequality what drives it and ways to address it The third edition of this popular book closely examines the influence of social class gender and race ethnicity among other issues on health in the light of broad macro political contexts The classic behavioural psychosocial and material approaches to health and their embodiment within a life course perspective are introduced but importantly are also re-situated within the growing understanding of the commercial and political determinants of health Bartley and Kelly Irving draw on extensive new evidence that shows how the chances for everyone to lead a long and healthy life depend on where power lies to control health damaging policies and introduce health promoting ones *Health Inequality* will continue to be essential reading for students taking courses in the sociology of health and illness social policy and welfare health sciences public health and epidemiology and all those interested in understanding the consequences of social inequality for health Congressional Record United States. Congress, 2012 *Women in Wildlife Science* Carol L. Chambers, Kerry L. Nicholson, 2022-11 This practical guide an edited volume discusses the important topic of fostering diversity in wildlife conservation and management □□□□ □□□□□□□□ Andrew McAfee, 2024-04-30 10 2013 Netflix 8 HBO HubSpot 90 Andrew McAfee Psychology in Everyday Life David G. Myers, 2014-01-20 David Myers' briefest introduction to psychology speaks to all students regardless of their background or level of preparedness with no assumptions made in the

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