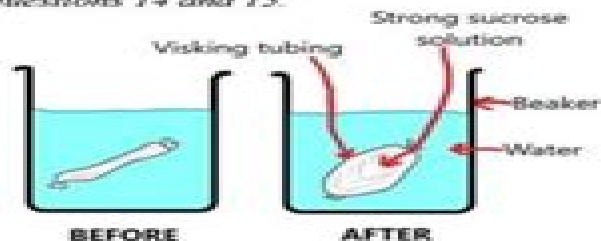


Grade 9 learners at Tumaini Junior school set up the experiment below to investigate a certain type of movement of particles. Study it and use it to answer the questions 14 and 15.



14. The experiment was to investigate;
 - A. Dilution
 - B. Osmosis
 - C. Diffusion
 - D. Evaporation
15. The Visking tubing was used because;
 - A. It is cheap.
 - B. It is soft.
 - C. It is semipermeable.
 - D. It is small.
16. Which of the following statements is correct?
 - A. Solvent + Solution \rightarrow Solute
 - B. Solvent + Solvent \rightarrow Solution
 - C. Solution + Solute \rightarrow Solvent
 - D. Solvent + Solute \rightarrow Solution

Study the diagram below and use it to answer questions 15 and 16.



17. What is the part labelled E?
 - A. Head
 - B. Tail
 - C. Neck
 - D. Nucleus

18. What is the function of the part labelled A?
 - A. To mate.
 - B. To propel the sperm.
 - C. To store energy.
 - D. To make the sperm longer.
19. The following are sexually transmitted infections. Which one is NOT?
 - A. HIV
 - B. Syphilis
 - C. Genital Herpes
 - D. Gonorrhea
20. The function of the outer layer of the skin is _____.
 - A. Insulation against heat loss.
 - B. Production of hair.
 - C. Protection against physical injury.
 - D. Supply of blood.
21. The human digestive system has various parts that perform different functions. In which one of the following parts of the system does the egestion take place?
 - A. anus
 - B. stomach
 - C. mouth
 - D. small intestines
22. The following are excretory organs in human beings. Which one is NOT?
 - A. Kidneys
 - B. Heart
 - C. Liver
 - D. Lungs



23. The skin is an important part of the skin. Which vitamin does it synthesize from the sun?
 - A. Vitamin A
 - B. Vitamin B
 - C. Vitamin C
 - D. Vitamin D

The diagram below was shown in a science textbook. Study it and use it to answer questions 21 and 22.



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Integrated Science in Digital Age Tatiana Antipova, 2019-06-17 This book gathers selected papers presented at the 2019 International Conference on Integrated Science in Digital Age ICIS 2019 which was jointly supported by the Institute of Certified Specialists ICS Russia and Springer and held in Batumi Georgia on May 10 12 2019 The ICIS 2019 received roughly 50 contributions by authors hailing from six countries Following a peer review process the Scientific Committee a multidisciplinary group of 110 experts from 38 countries around the globe selected roughly 60% for publication The main topics covered include Artificial

Intelligence Research Digital Business Educational Sciences Health Management Informatics Public Administration in the Digital Age and Social Problem solving **Integrated Pharmaceuticals** Antoine Al-Achi, Mali Ram Gupta, William Craig Stagner, 2022-09-21 This work is an examination of all aspects of the science in developing effective dosage form for drug delivery Pharmaceuticals refers to the subfield of pharmaceutical sciences that develops drug delivery products or devices to optimize the drug's performance once administered This multidisciplinary field draws on physical chemistry organic chemistry and biophysics to generate and refine these crucial elements of medical care Moreover incorporating such disparate dimensions of drug product design as material properties and legal regulation bridges the gap between effective chemicals and viable medical treatments Integrated Pharmaceuticals provides a comprehensive introduction to the creation and manufacture of effective dosage forms for drug delivery It presents its subject following the principles of physical pharmacy product design and drug regulations This tripartite structure allows readers to move from theory to practice beginning from a firm foundation of physical pharmacy principles including drug solubility and stability estimation rheology and interfacial properties From there it proceeds to discussions of drug product design and of harmonizing pharmaceutical design with the regulatory regimens and technological standards of the United States European Union and Japan Readers of the second edition of Integrated Pharmaceuticals will also find A glossary defining key terms extensive informative appendices and a list of references leading to the primary literature in the field for each chapter Earlier chapters are expanded with additional new chapters including one entitled Biotechnology Products Supplementary instructor guide with questions and solutions available online for registered professors Updated regulatory guidelines including quality by design design space analysis process analytical technology polymorphism characterization blend sample uniformity and stability protocols Integrated Pharmaceuticals is a useful textbook for graduate students in pharmaceutical sciences drug formulation and design and biomedical engineering In addition professionals in the pharmaceutical industry including regulatory bodies will find it a helpful reference guide *Forensic Science* Suzanne Bell, 2025-04-23 Forensic Science An Introduction to Scientific and Investigative Techniques Sixth Edition covers a full range of fundamental topics essential to modern forensic casework and investigation The new edition is fully updated to outline best practices including recent technology and techniques providing an engaging account of current advances in the field Going beyond theory to application Forensic Science begins by discussing the intersection of law and forensic science how things become evidence and how courts decide if an item or testimony is admissible It presents the broadest array of forensic disciplines among available textbooks on the market addressing forensic anthropology death investigation including entomology bloodstain pattern analysis firearms tool marks and forensic analysis of questioned documents among others Students follow evidence all the way from the crime scene into laboratory analysis and even onto the autopsy table Updates to this edition include a new chapter on DNA analysis covering lineage markers and investigative genetic genealogy Chapter 11 Advanced Topics in DNA Analysis Chapter 2 addresses

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Child and Adolescent Therapy Jeremy P. Shapiro,2025-02-11 The most comprehensive textbook on the theory research and practice of child and adolescent therapy Child and Adolescent Therapy Science and Art is a unique textbook that introduces readers to all the major theoretical orientations CBT family systems etc and applies them to the common diagnostic categories anxiety disruptive behavior etc Rather than championing one therapeutic approach above the others it identifies the strengths and applicability of each with an emphasis on matching strategies to client needs and preferences The central theme is the integration of outcome research and clinical reasoning to

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