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Forensic Science: Fundamentals & Investigations, 2e Chapter 4 Plant Fibers o All plant fibers share the column polymer cellulose. o Cellulose is made up of simple glucose units. o Proteins and cellulose have very different chemical and physical properties that allow a forensic scientist to tell animal and plant fibers apart. 11

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Forensic science fundamentals investigations review answer key

Fundamentals of Forensic Science, Second Edition, provides an introduction to the basic principles of forensic science.The book begins at a crime scene and ends in the courtroom. The book is divided into six parts.

Fundamentals of Forensic Science | ScienceDirect

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Larva (plural - Larvae): immature form of an animal that undergoes metamorphosis Livor Mortis: the pooling of the blood in tissues after death resulting in a reddish color to the skin Manner of Death: one of the four means by which someone dies (natural, accidental, suicide, homicide) Mechanism of Death: the specific body failure that leads to death

Chapter 11 Study Guide Answers - Forensic Science Class

Forensic Science: Fundamentals & Investigations Chapter 11 Activity Handout Name ____ ACTIVITY 11-1 CALCULATING TIME OF DEATH USING RIGOR MORTIS Directions: Work in pairs to answer the following questions. Show your work on a separate sheet of paper as needed. Part A Estimate the approximate time of death for the following situations. Explain each of your answers: 1.

Rigor mortis Handout (1).docx - Forensic Science ...

Bold words from Forensic Science: Fundamentals and Investigation by Bertino. Terms in this set (24) how information is processed in the brain. senses --> what we pay attention to--> perception-->short term memory--> long term memory.

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Forensic Science: Fundamentals & Investigations Chapter 13 Activity Handout ACTIVITY 13-5 WHAT THE BONES TELL US Directions: Using all of the information in your textbook, describe as much as you can about a person from their bones and teeth, as described in the following case studies. Questions: 1.

Act 13-5 WHAT THE BONES TELL US.doc.docx - Forensic Science...

Chapter Summary and Review for Forensic Science Fundamentals & Investigations CHAPTER 3 THE STUDY OF HAIR Forensic science fundamentals and investigations chapter 3 review answers. In 1910, two french Forensic Scientists published a book including many microscopic studies of hair. This study influenced the use of the comparison microscope Forensic science fundamentals and investigations ...

Forensic Science Fundamentals And Investigations Chapter 3 ...

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Forensic Science: Fundamentals & Investigations, 2e Chapter 3 History of Hair Analysis o 1883: Alfred Swaine Taylor and Thomas Stevenson covered hair in a forensic science text. o 1910: Victor Balthazard and Marcelle Lambert published a comprehensive study of hair. o 1934: Dr. Sydney Smith, analyzed hairs side by side using a comparison microscope.

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39 Forensic Science: Fundamentals & Investigations, Chapter 17 5. Gunshot Residues (GSR) •Particles of unburned powder and traces of smoke •Leave traces on the hand, arm, face, hair, or clothing of the shooter and/or victim o Chemical testing can detect residue even if removal is attempted o Distance from victim to shooter can be determined by examining the residue pattern on

Chapter 17 Ballistics - Vegas satisfies - Home

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