

Forensic Science Fundamentals Investigations Answers Review

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[Forensic Science Fundamentals And Investigations Answer Key](#)

1 Forensic Science: Fundamentals & Investigations, Chapter 8 Chapter 8 Blood and Blood Spatter By the end of this chapter you will be able to: o Explain the composition of blood o Describe the function of blood cells o Determine the blood type of a blood sample o Conduct a blood splatter analysis o Examine wounds and describe the nature of the weapon o Find and process blood evidence

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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 ...](#)

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Forensic Science: Fundamentals & Investigations, 2e Chapter 16 Types of Tire Marks Skid Marks • Brakes suddenly • Locked wheels • Calculate velocity from skid marks Yaw Marks • Produced when a vehicle travels in a curved path faster than the vehicle can handle and skids sideways • Tires and road surface melt from extreme temps

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Forensic Science: Fundamentals & Investigations Chapter 8 Activity Handout. © 2009, South-Western, a part of Cengage Learning. ACTIVITY 8-7:CRIME-SCENE INVESTIGATION (Blood Pattern Analysis) Directions:Complete the steps for the activity listed below. Record your results in the picture, data table, and answer the questions.

[ACTIVITY 8-7:CRIME-SCENE INVESTIGATION \(Blood Pattern ...](#)

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...](#)

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Forensic DNA and Personal Identification oDNA profiling is the most useful tool for law enforcement since the development of fingerprinting. oScientists use polymorphisms to distinguish one person from another. oBecause 99% of all human DNA is the same, scientists only need to examine the1% region of variability.

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ANSWER: b POINTS: 1 DIFFICULTY: Challenging LEARNING OBJECTIVES: FSFI.BERT.2.LO: 2-03 - LO: 2-03 9. Trace evidence is a type of circumstantial evidence, examples of which include: a. hair found on a brush. b. fingerprints on glass. c. blood drops on a shirt. d. All of these choices. ANSWER: d POINTS: 1 DIFFICULTY: Average LEARNING OBJECTIVES:

[Chapter 02 Crime-Scene Investigation and Evidence Collection](#)

16 Forensic Science: Fundamentals & Investigations, Chapter 8 Blood Typing—Probability and Blood Types o The probability of a blood type equals the product of probabilities for each protein group If Type A = 42% and Rh Factor = 85% Then A+ = .42 x .85 = .357 (35.7%) o Knowing additional proteins and enzymes in the blood sample

[Chapter 8 Blood and Blood Spatter - Mrs. Sikes](#)

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