

EXERCISE

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REVIEW SHEET

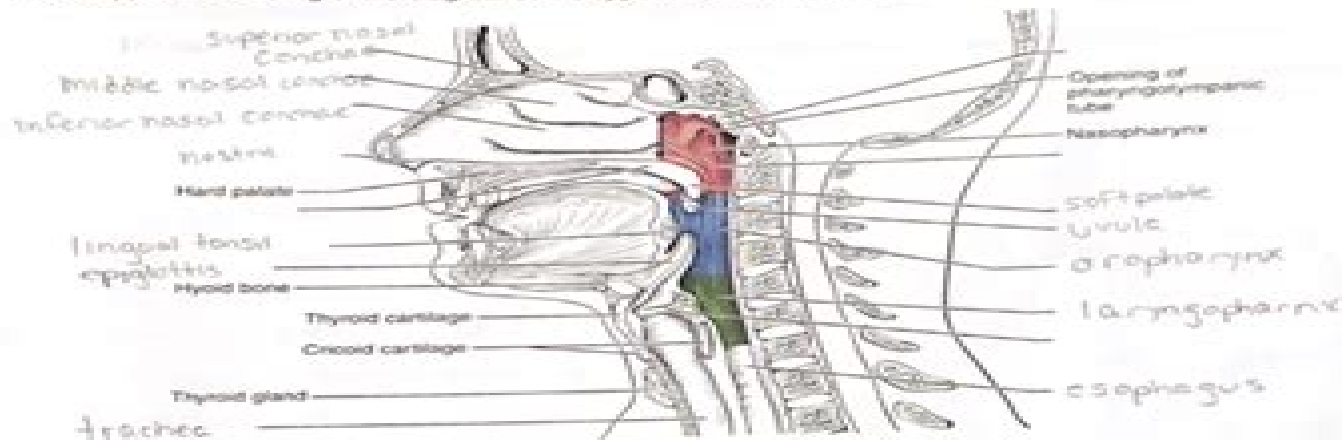
Anatomy of the Respiratory System

Name Payton Romane

Lab Time/Date _____

Upper and Lower Respiratory System Structures

1. Complete the labeling of the diagram of the upper respiratory structures (sagittal section).



2. Two pairs of vocal folds are found in the larynx. Which pair are the true vocal cords (superior or inferior)?

Inferior

3. Name the specific cartilages in the larynx that correspond to the following descriptions.

forms the Adam's apple: thyroidshaped like a ring: Cricoida "lid" for the larynx: epiglottisvocal cord attachment: arytenoid

4. Why is it important that the human trachea is reinforced with cartilaginous rings?

prevents its collapse during pressure changes during breathing

Why is it important that the rings are incomplete posteriorly?

allows a food bolus traveling down posterior esophagus to bulge anteriorly

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Marco Cascella



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Exercises in Oral Radiography Techniques Evelyn Thomson, 2007 This simply written workbook style lab manual provides 14 concrete practical exercises in oral radiographic procedures and interpretation that challenge readers to link theory with clinical practice Concrete practical exercises with explicit directions Self paced broadly written laboratory exercises Simple line drawings photographs radiographs and other illustrations For dental hygienists and assistants *Instructor's Solutions Manual to Accompany Statistics in Practice* Ronald L. Shubert, 1998 **C++** Paul J. Deitel, Harvey M. Deitel, 2010 **KEY BENEFIT** This comprehensive best seller is aimed at readers with little or no programming experience It teaches by presenting the concepts in the context of full working programs and takes an early objects approach The authors emphasize achieving program clarity through structured and object oriented programming software reuse and component oriented software construction **KEY TOPICS** Introduction to Computers the Internet and World Wide Web Introduction to C Programming Introduction to Classes and Objects Control Statements Part 1 Control Statements Part 2 Functions and an Introduction to Recursion Arrays and Vectors Pointers and Pointer Based Strings Classes A Deeper Look Part 1 Classes A Deeper Look Part 2 Object Oriented Programming Inheritance Object Oriented Programming Polymorphism Optional ATM Case Study Part 1 Object Oriented Design with the UML Optional ATM Case Study Part 2 Implementing an Object Oriented Design Exception Handling Templates Operator Overloading String and Array Objects String Processing with Class string Stream Input Output File and String Stream Processing Searching and Sorting Data Structures Standard Template Library STL Bits Characters C Strings and structs Game Programming with Ogre Boost Libraries Technical Report 1 and C 0x Other Topics Operator Precedence and Associativity Chart ASCII Character Set Fundamental Types Number Systems C Legacy Code Topics Preprocessor UML 2 Additional Diagram Types Using the Visual Studioreg 2008 Debugger Using the GNUtrade C Debugger **MARKET** A useful reference for programmers **Physical Fitness/sports Medicine**, 1987 Consists of citations selected from those contained in the National Library of Medicine s Medical Literature Analysis and Retrieval System *Intermediate Algebra with Applications and Visualization* Gary K. Rockswold, Terry A. Krieger, 2009 **KEY MESSAGE** Gary Rockswold and Terry Krieger focus on teaching algebra in context giving readers realistic and convincing answers to the perennial question When will I ever use this The authors consistent use of real data graphs and tables throughout the examples and exercise sets gives meaning to the numbers and equations as readers encounter them This new edition further enhances Rockswold and Krieger s focus on math in the real world with new features and updated applications to engage today s readers **KEY TOPICS** Real Numbers and Algebra Linear Functions and Models Linear Equations and Inequalities Systems of Linear Equations Polynomial Expressions and Functions Rational Expressions and Functions Radical Expressions and Functions Quadratic Functions and Equations Exponential and Logarithmic Functions Conic Sections Sequences and Series **MARKET** For all readers interested in algebra **Cumulated Index Medicus**, 1989

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