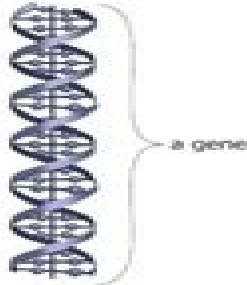
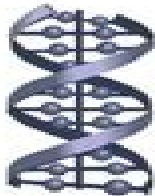


Task 1

Complete the sentences using your knowledge and the keywords below.

chromosomes		Chromosomes are found inside the _____ of a cell. There are _____ pairs of chromosomes in every human body cell. One of each pair of chromosomes comes from each _____. Chromosomes are made up of long lengths of _____.
genes		A gene is a short section of a _____. Each gene _____ for a different _____. Genes work in _____. There are different versions of each gene, one is often _____ over the others.
DNA		DNA is short for _____. It is a long chain _____ that is made up of a combination of _____ DNA bases. DNA has a special structure called a _____.

Keywords

4	DNA	pairs	double	nucleus	characteristic	chromosome
23	codes	helix	molecule	parent	dominant	deoxyribonucleic acid

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Arun Kumar Sharma



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Holt Biology Holt Rinehart & Winston,2003-08 *Biology* Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2004 **Holt Biology** Rob DeSalle,2008 *Holt Biology Chapter 20 Resource File: Viruses and Bacteria* Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2004 Holt Biology: Meiosis and sexual reproduction ,2003 **Film & Video Finder** ,1997 *Cells: Cell Reproduction* Angela Wagner,2013-04-01 This is the chapter slice Cell Reproduction from the full lesson plan Cells Cells are the building blocks of life We take you from the parts of plant and animal cells and what they do to single celled and multi cellular organisms Using simplified language and vocabulary concepts we discover human cell reproduction as well as diffusion and osmosis Our resource provides ready to use information and activities for remedial students using simplified language and vocabulary Ready to use reading passages student activities and color mini posters our resource is effective for a whole class small group and independent work All of our content meets the Common Core State Standards and are written to Bloom s Taxonomy and STEM initiatives Cell Division and Genetics Robert Snedden,2007-08-25 Discusses cell division DNA chromosomes and genes including how these factors decide what will become of a cell *Cells: What Cells Do* Angela Wagner,2013-04-01 This is the chapter slice What Cells Do from the full lesson plan Cells Cells are the building blocks of life We take you from the parts of plant and animal cells and what they do to single celled and multi cellular organisms Using simplified language and vocabulary concepts we discover human cell reproduction as well as diffusion and osmosis Our resource provides ready to use information and activities for remedial students using simplified language and vocabulary Ready to use reading passages student activities and color mini posters our resource is effective for a whole class small group and independent work All of our content meets the Common Core State Standards and are written to Bloom s Taxonomy and STEM initiatives **Chromosome techniques** Arun Kumar Sharma,1965 *Cells: From Cells to Organisms* Angela Wagner,2013-04-01 This is the chapter slice From Cells to Organisms from the full lesson plan Cells Cells are the building blocks of life We take you from the parts of plant and animal cells and what they do to single celled and multi cellular organisms Using simplified language and vocabulary concepts we discover human cell reproduction as well as diffusion and osmosis Our resource provides ready to use information and activities for remedial students using simplified language and vocabulary Ready to use reading passages student activities and color mini posters our resource is effective for a whole class small group and independent work All of our content meets the Common Core State Standards and are written to Bloom s Taxonomy and STEM initiatives **Biology Quick Review and Outline - Full Course Review Notes** E Staff, All the important facts that you need to know compiled in an easy to understand summary review and outline Comprehensive document to accompany any classroom instruction session Use it as a handout for quick review purposes Contents Page 1 Science of Biology 6 Biology Themes 6 Darwin s Theory of Evolution 7 Organization of Living Things Nature of Science 8 2 Nature of Molecules 10 Atoms and Chemical Bonds 10 Water 11 3

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 Major Points 160 33 Behavioral Ecology 162 Optimization 162 Mating 163 Fecundity Selection 164 34 Community Ecology
 165 Interactions 165 Populations 166 Niches 167 **Cells: Single-Celled and Multicellular Organisms** Angela

Wagner,2013-04-01 This is the chapter slice Single Celled and Multicellular Organisms from the full lesson plan Cells Cells are the building blocks of life We take you from the parts of plant and animal cells and what they do to single celled and multicellular organisms Using simplified language and vocabulary concepts we discover human cell reproduction as well as diffusion and osmosis Our resource provides ready to use information and activities for remedial students using simplified language and vocabulary Ready to use reading passages student activities and color mini posters our resource is effective for a whole class small group and independent work All of our content meets the Common Core State Standards and are written to Bloom s Taxonomy and STEM initiatives **The Handling of Chromosomes** Cyril Dean Darlington,L. F. La Cour,1962

Gina Discovers Genetics, DNA, and Characteristics Carole Marsh,2008 Activities help students learn about genetics DNA and personal characteristics *Chromosome Techniques* Arunkumar Sharma,Sharma Arun Kumar,1979

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