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Human Biology Study Guide Answer

-people have 23 kinds of chromosomes whereas apes have 24 kinds. interestingly, however, human chromosome 2 is practically identical to ape chromosomes 12 and 13 fused together end to end, AND, our chromosome 2 has the nucleotide sequences of two centromeres and two pairs of telomeres.

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Even if a B cell has recognized and bound an antigen the B cell cannot respond to an infection unless it receives the proper permission signal. Where does the permission signal come from? a. The brain.XXX b. A T helper cell. c. Another B cell. d. A macrophage. e. A cytotoxic T cell. Question 2 Which of the following statements about the immune system is/are correct? STATEMENTS (1) a particular ...

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Biology (11th Edition) Raven, Peter; Johnson, George; Mason, Kenneth; Losos, Jonathan; Singer, Susan Publisher McGraw-Hill Education ISBN 978-1-25918-813-8

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