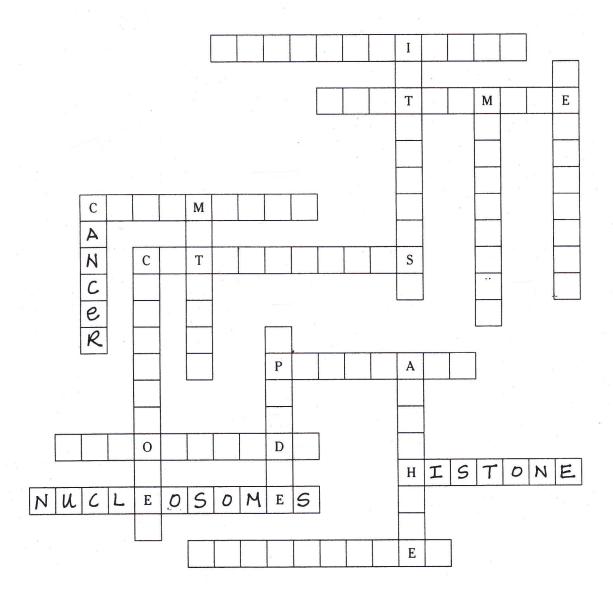
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Chapter 10 Vocabulary Review

Write the answers to the numbered clues on the lines provided. These answers will give you words to fill in the crossword diagram below. The crossword contains letter clues to help you place the word or words correctly.



1.	Beadlike structures formed by DNA and histone molecules	
2.	Meshlike structure that helps move the chromosomes apart	
3.	Process by which the cell nucleus is divided	
4.	First and longest phase of mitosis	
5.	Phase of mitosis in which chromosomes move to opposite poles of the cell forming two daughter cells	\$
6.	Material that makes up Chromosomes	
7.	Disorder in which the cells lose the ability to control their growth rate	
8.	Point of attachment between each pair of chromatids	
9.	Phase of mitosis in which sister chromatids separate	
10	Protein around which chromosomal DNA is coiled	
11	Process by which a cell divides into two daughter cells	
12	Process by which the cytoplasm divides	
13	Period between Cell divisions	
14	Phase of mitosis in which chromosomes line up along the equator of a Cell	
15	Each chromosome consists of two of these at the beginning of mitosis	
16	Microtubule-Containing structures located near the nucleus during prophase	
17	Cell structures that contain genetic information	