
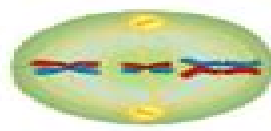








Meiosis Worksheet Answer Key

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1. A cell with two pairs of each set of chromosomes is called a [**diploid** / haploid] cell.
These cells are typically found throughout the body tissues and are called [germ / **somatic**] cells.
2. A cell with only one set of chromosomes is called [diploid / **haploid**] cell.
These types of cells are found in the reproductive organs and are called [**germ** / somatic] cells.
3. Sperm and egg cells are called [**gametes** / zygotes]. A fertilized egg is a [gamete / **zygote**].
4. A type of cell division that results in diploid cells: [meiosis / **mitosis**]
5. A type of cell division that results in haploid cells: [**meiosis** / mitosis]
6. When a sperm and egg combine, it is called **fertilization**
7. What is the diploid number for humans? **46** What is the haploid number? **23**
8. Matching chromosomes are called **homologous** pairs.
9. During prophase I of meiosis, these pairs form a tetrad in a process called **synapsis**.
10. When homologous chromosomes exchange genes, it is called: **crossing-over**.
11. How many daughter cells are created at the end of meiosis I? **2** meiosis II? **4**
12. During meiosis, chromosomes will split into daughter cells randomly, making each gamete unique. This is called **independent assortment**.
13. The process by which sperm are made is called **spermatogenesis**.
14. The process by which eggs are made is called **oogenesis**.
15. During the creation of an oocyte, 3 additional haploid cells are created that will not be fertilized, these cells are called **polar bodies**.
16. A fertilized egg is called a **zygote**.

17. Label the Phases

Prophase 1	Metaphase 1	Anaphase 1	Telophase 1
			
			
Prophase 2	Metaphase 2	Anaphase 2	Telophase 2

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Meiosis and Mitosis Jean Brachet, Alfred E. Mirsky, 2014-05-10 The Cell Biochemistry Physiology Morphology Volume III Meiosis and Mitosis covers chapters on meiosis and mitosis The book discusses meiosis with regard to the meiotic behavior of chromosomes the anomalous meiotic behavior in organisms with localized centromeres and in forms with nonlocalized centromeres and the nature of the synaptic force The text also describes the mechanism of crossing over the relationship of chiasmata to crossing over and metaphase pairing and the reductional versus equational disjunction The process of mitosis and the physiology of cell division are also considered The book further tackles the significance of cell division and chromosomes the essential mitotic plan and its variants the preparations for mitosis and the transition period The text also demonstrates the time course of mitosis the mobilization of the mitotic apparatus metakinesis the metaphase the mitotic apparatus anaphase telophase cytokinesis and the physiology of the dividing cell Physiological reproduction mitotic rhythms and experimental synchronization and the blockage and stimulation of division are also encompassed Biologists microbiologists zoologists and botanists will find the book invaluable

Mitosis and Meiosis Part B, 2018-06-26 Mitosis and Meiosis Part B Volume 145 a new volume in the Methods in Cell Biology series continues the legacy of this premier serial with quality chapters authored by leaders in the field Unique to this updated volume are chapters on Mitotic live cell imaging at different time scales the characterization of mitotic spindle by multi mode correlative microscopy STED microscopy of mitosis Correlating light microscopy with serial block face scanning electron microscopy to study mitotic spindle architecture quantification of three dimensional spindle architecture Imaging based assays for mitotic chromosome condensation and dynamics and more Contains contributions from experts in the field from across the world Covers a wide array of topics on both mitosis and meiosis Includes relevant analysis based topics

Simplifying Mitosis and Meiosis Paul A. Adams, 1978

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