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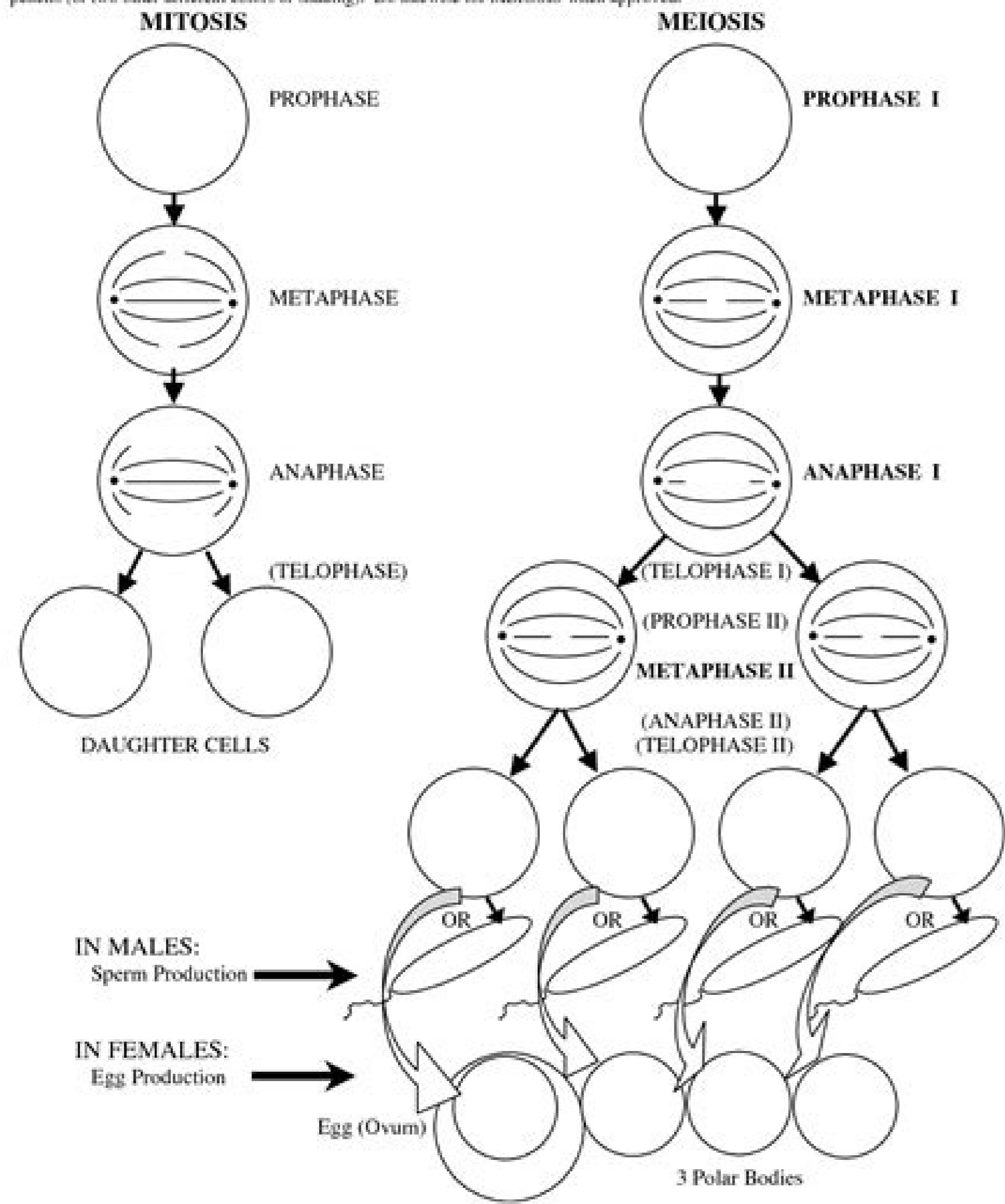
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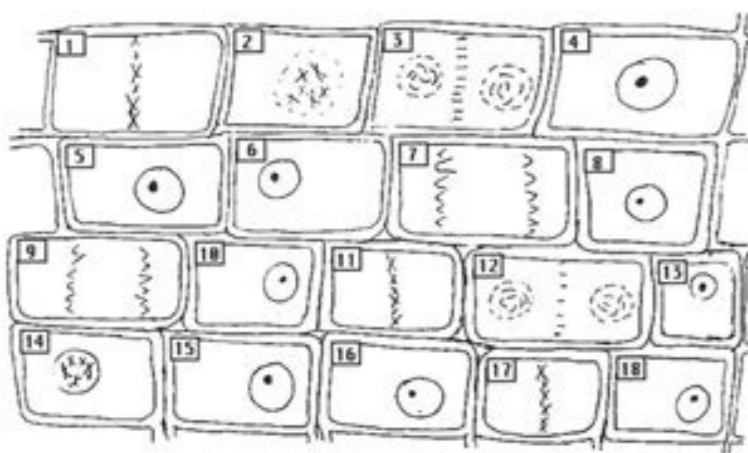
NAME _____ DATE _____ PER _____

MITOSIS-MEIOSIS SUMMARY

INSTRUCTIONS: When your MITOSIS layout on the table is approved, copy it below (under "MITOSIS"), using red and blue pencils (or two other different colors or shading). Do likewise for MEIOSIS when approved.



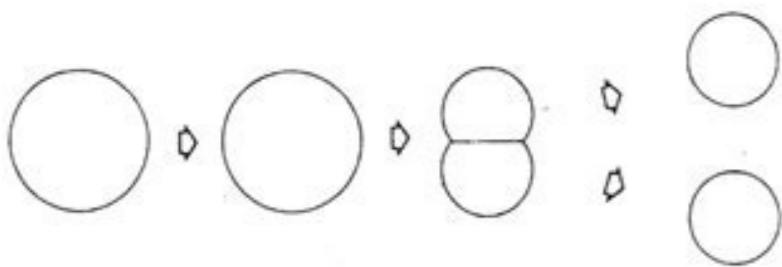
7. This drawings shows various stages of mitosis in a fast growing onion root tip.



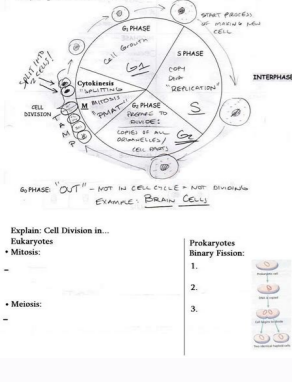
Identify the cells (by number) which are in the following stages of mitosis:

- interphase _____
- prophase _____
- metaphase _____
- anaphase _____
- telophase _____

8. Using colored pens or pencils, show how 2 chromosomes are passed from parent cell to two daughter cells.



THE CELL CYCLE



8 Mitosis: Cell Division & Stem Cells Review

1. On the plus side, stem cells are pluripotent and can differentiate into any cell type in the body. On the minus side, stem cells are self-renewing and can lead to cancer if they divide uncontrollably.

2. Stem cells are found in the bone marrow and in the lining of the gut. They are used to produce new blood cells and gut cells.

3. Stem cells are used to produce specialized cells. For example, stem cells in the bone marrow produce red blood cells and white blood cells. Stem cells in the gut produce gut cells.

4. Stem cells are used to produce specialized cells. For example, stem cells in the bone marrow produce red blood cells and white blood cells. Stem cells in the gut produce gut cells.

5. Stem cells are used to produce specialized cells. For example, stem cells in the bone marrow produce red blood cells and white blood cells. Stem cells in the gut produce gut cells.

6. Stem cells are used to produce specialized cells. For example, stem cells in the bone marrow produce red blood cells and white blood cells. Stem cells in the gut produce gut cells.

7. Stem cells are used to produce specialized cells. For example, stem cells in the bone marrow produce red blood cells and white blood cells. Stem cells in the gut produce gut cells.

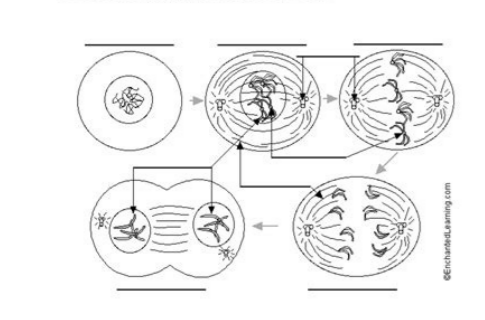
8. Stem cells are used to produce specialized cells. For example, stem cells in the bone marrow produce red blood cells and white blood cells. Stem cells in the gut produce gut cells.

9. Stem cells are used to produce specialized cells. For example, stem cells in the bone marrow produce red blood cells and white blood cells. Stem cells in the gut produce gut cells.

10. Stem cells are used to produce specialized cells. For example, stem cells in the bone marrow produce red blood cells and white blood cells. Stem cells in the gut produce gut cells.

Name: _____ Student # _____

1.2 Meiosis and sexual reproduction requires one parent
 1.2.1 Meiosis
 1. Label the following diagram of mitosis of an animal cell.



- During which stage of a cell cycle do the replicated chromosomes thicken and become visible?
- In animal cells, what structure is thought to produce the spindle fibers that help separate the sister chromatids during anaphase?
- In the structure found in plant cells? _____

Mitosis labeling worksheet answers. Mitosis labeling worksheet.

In eukali © cta, this process includes a four distinct phases. Each Lula contains half of the number of chromosomes like the original father. The chromosomes content is doubled at this stage. Metophase: At this stage, the nuclear membrane disappears completely. Meiosis occurs in sexuals and is similar in process of mitosis. Body squad can also be placed in a divided state called GAP 0 (g 0) at any point in life. Cytokinesis begins before the end of mitosis and completes soon the telon. Phase G2: The pernode of the DNA is occurred, but before the use of the prize. The mythisis phase of the mobile division process involves the separation of nuclear chromosomes, followed by cytokinesis (divisive of the cytoplasm)forming two distinct squads). Cineocores, which are specialized regions in chromosomes centrās, bind to a type of voltage called Cinetocore fibers. Cancer Lulas can develop, which gain control of their own growth signs and continue to multiply without control. The divisive division spends most of the time at interphase, as it grows in preparation for mobile division. The chromatin condenses in discrete chromosomes. In the last part of the interphase, the Lula still has the nucleos present. Mitosis is the cell cycle phase where chromosomes in the way is uniformly divided between two centers. The axis develops completely and the chromosomes align with the metaphase plate (a plane equally distant from the two pages). Cinetocore fibers "interact" with the polar fibers of the spindle that connect polar fibers. S Phase: The Fernode during which the DNA is synthesized. The s means Sāntesis. When the mobile division process is completed, two ctans are produced, daughters with a genius material. The G2 phase is the second phase of gap. The animal squid phase are diplomais, which means that they are chromosomes sets. Ed Reschke/Photolibrary/Getty Images in Profase, chromatin condenses on discrete chromosomes. During the profane, a sign of important changes occur: chromatin fibers become rolled into chromosomes, with each chromosome having two united chromatans in a centromere. These types of centers include kidney, fanague and pulses. Other cities are divided when necessary to replace damaged or dead squids. These are lulas diploid, with each cta containing a complete complement of chromosomes. Sexual squads pass through halfides. Once a Cā © Lula has completed the cycle of the Lula, it returns to phase G 1 and repeats the cycle again. Ed Reschke/Photolibrary/Getty Images Before a divisive division between mitosis, it goes through a growth period called interphase. Darryl Leja, nhgre the two main divisions of the cell cycle are interphase and mitosis. Ed Reschke/Photolibrary/Getty Images on the telophase, the chromosomes are cut into unlike new ones in the emerging daughters. Interface during this segment of the cell cycle, a Lula doubles its cytoplasm and synthesizes DNA. Daily anther microspor from telophasis II of meiosis. The cellular cycle is the complex sequence of events by which the centers grow and divide. Phase G1: The anterior pernode is a DNA. Some squids, such as blood squads in the āsea marrow, skin squids and squids that coat the stories and intestines, divide quickly and constantly. These squads are lulas haploids, containing a half of the number of chromosomes such as the original ciona. In meiosis, four CT lasa daughters are produced. Chromosomes begin to migrate to the cell center. Each Lula contains a genius material. During this phase, they occur changes: the nuclear membrane disappears completely. Polar fibers (microtan shafts that compose the axis fibers) uses uses mef maxena euq ©Āta etnemairotaela es-mevom samossomorc sO .alul©Āc ad ortnec o arap sol³Ap sod es-rednetse a for polar fibers on both sides of their centermen. The chromosomes align on the metaphase plate at right angles to the poles of the shaft. The chromosomes are kept on the plate of metaphase by the equal forces of the polar fibers that push over the nuclei of chromosomes. Cells containing genetic mutations are permanently placed in phase G 0 to ensure they are not replicated. In most cells, there is a narrow window of time during which DNA is synthesized. The cell synthesizes proteins and continues to increase in size. Stages G 1, S and G 2 of the cellular cycle are collectively referred to as interphase. At the end of the mitotic cell cycle, two distinct daughter cells are produced. About 90 percent of a cell time in the normal cell cycle can be spent on interphase. After a complete cell cycle in a half, however, four daughter cells are produced. At this stage, the cell mass increases in preparation for the cell division. The two pairs of centrioles (formed from replication of a pair in Interphase) move away from each other to opposite ends of the cell due to elongation of the microtubules that form between them. The core is limited by a nuclear envelope and the chromosomes of the cell have doubled, but are in the form of chromatin. The cell synthesizes additional proteins and continues to increase in size. Ed Reschke/Photolibrary/Getty Images In metaphase, the axis reaches maturity and the chromosomes line up on the plate of metaphase (a plane that is equally distant from the two poles of the axis). Anaphase: At this stage, paired chromosomes (sister chromatids) separate and begin to move to opposite ends (pollos) of the cell. MAURIZIO DE ANGELIS/Science Photo Library/Getty Images Cytokinesis is the cell cytoplasm division. The nuclear envelope breaks and the fibers of the axis are formed in opposite poles of the cell. It is estimated that a partition cell aus aus ed otnec rop 59-09 ed acrec At this stage. The nuclear envelope breaks and the fuses form in opposite poles of the cell. The fibers of the axis not connected to chromatids stretch and lengthen the cell. During the anaphase, the following important changes occur: the centromers paired in each distinct chromosome begin to separate. Phase G2: The period after DNA synthesis occurred, but before the beginning of mitosis. The genetic content of a cell was also divided into two. The following changes occur: the polar fibers continue to extend. The nuclei begin to form in opposite poles. The nuclear envelopes of these nuclei form from remaining parts of the nuclear envelope of the mother cell and parts of the endomembrane system, of unfolded chromosomes. After these changes, telophase/mytosis is widely complete. In most cells, there is a narrow window of time during which DNA replication occurs. The images of Ed Reschke/Photolibrary/Getty in the anaphase, the paired chromosomes (sister chromatids) separate and begin moving to opposite ends (poles) of the cell. Still other types of cells, including nerve cells, stop splitting once mature. At the end of cytokines, two genetically identical daughter cells are produced. The polar fibers, which are microtubules that make up the fibers of the spindle, come from each cell pole to the cell equator. This means that sexual cells are haploid cells. At the end of the anaphase, each pole contains a complete compilation of chromosomes. When the male and female haploid gametes unite in a process called fertilization, they form a diploid cell called zygote. These phases consist of the phase of mitosis (m), the phase of 1 phase (G 1), the phase (s) of synthesis and phase 2 '(G 2). When sex cells unite during fertilization, these haploid cells become a diploid cell.Owt neeweb detubindisid ylluqe E E ELLUTE THIEVER STEVID Eht,sisotit nor. 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There will be quizzes on Lesson 77 on mitosis and meiosis. You can review your notes. Lesson 77. Do mitosis quiz. Do meiosis quiz. Check your own answers with the answers listed on the page. Don't worry about the score shown. Give yourself a point for doing each quiz and one point for each correct answer. Record your score out of 20. DNA and ... Get 24/7 customer support help when you place a homework help service order with us. We will guide you on how to place your essay help, proofreading and editing your draft - fixing the grammar, spelling, or formatting of your paper easily and cheaply.



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