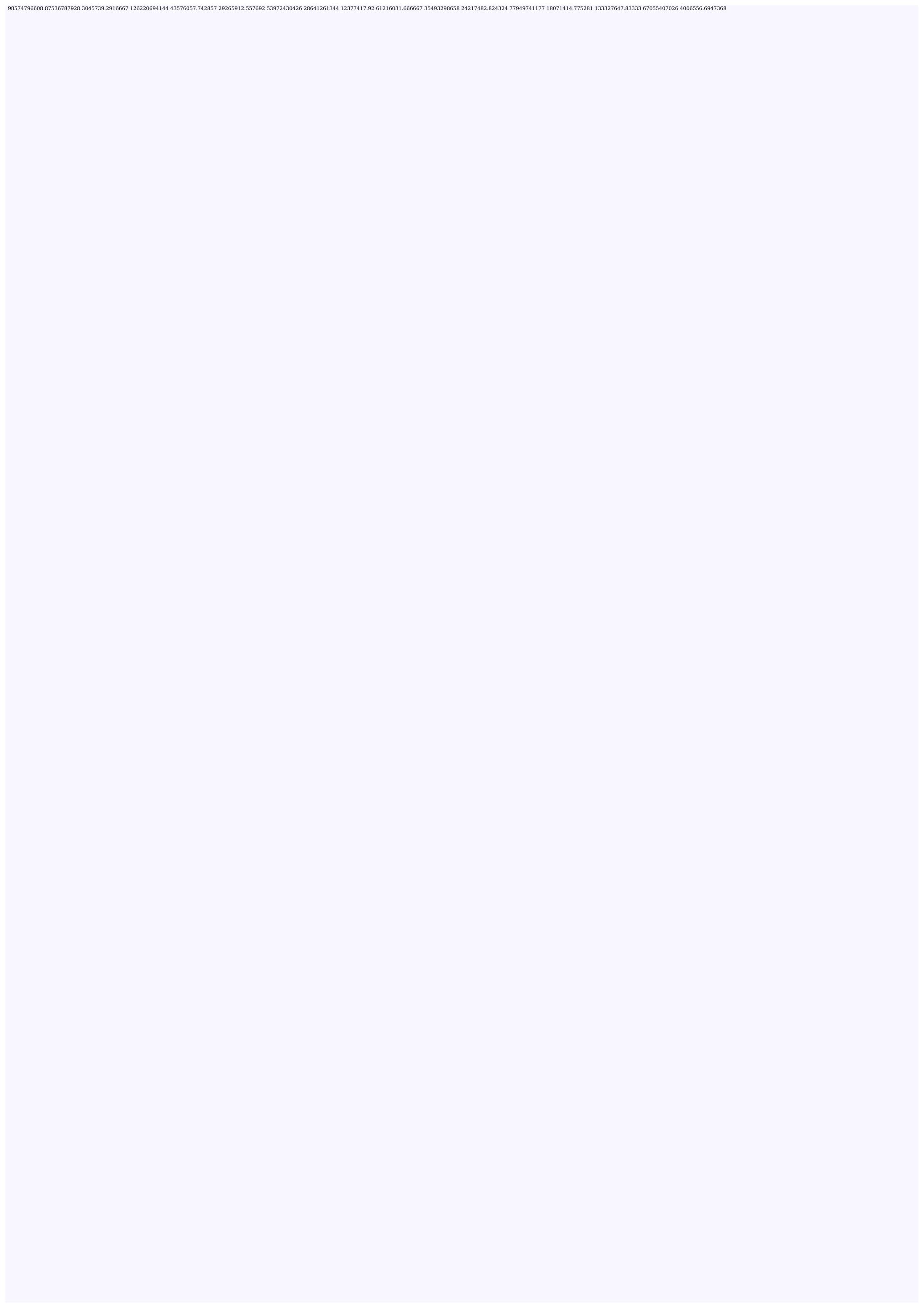
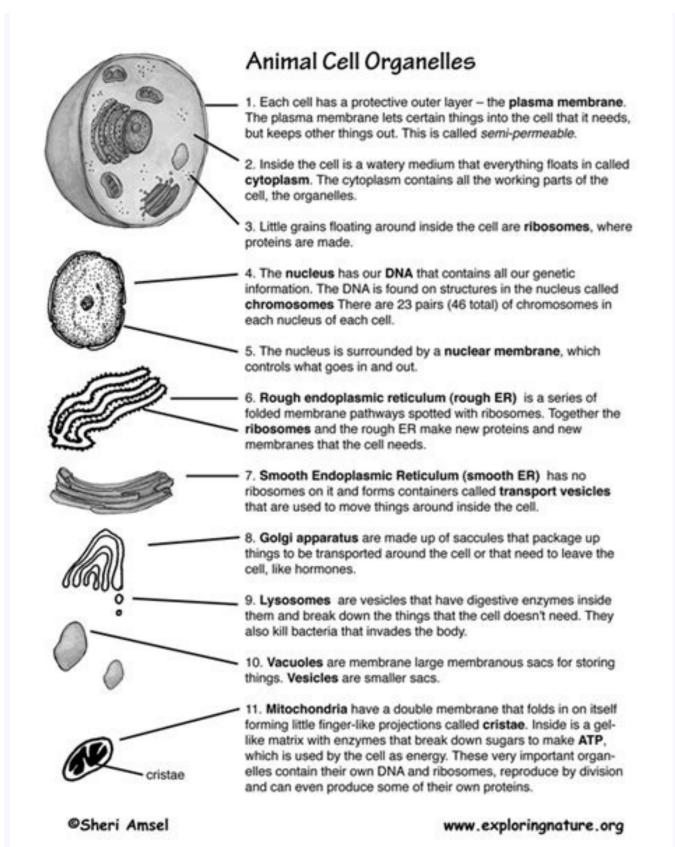
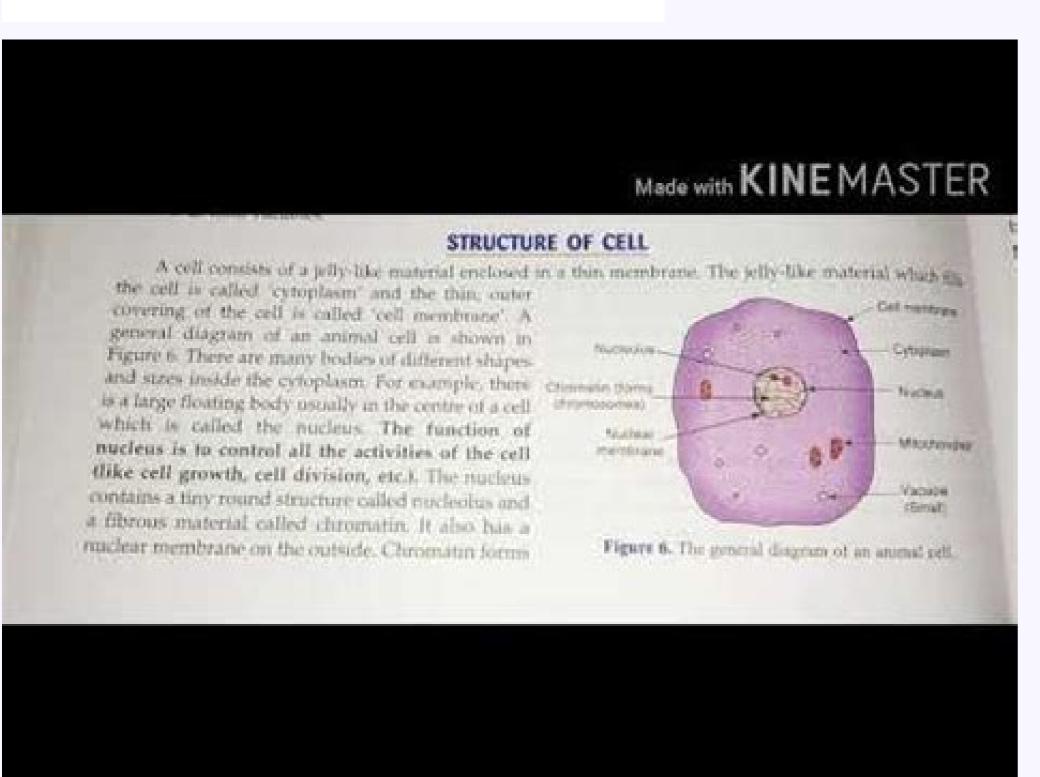
Nerve cell diagram worksheet answers questions and answers grade

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There are several differences between axons and dendrites: the axon dendrites remove the information from the sell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usually only 1 axon per cell no ribosomes can have myelline branch further from the cell body usua spurs) usually Many dendrites per cell have no ribosomes What's inside a neuron? A neuron has many of the same organelles, such as mitochondria, cytoplasm and a nucleus, such as mitochondria, such as mitochondria, cytoplasm and a nucleus, such as mitochondria, and survival. Covered by a membrane. Nucleolus - produces necessary ribosomes for the translation of genetic information into protein bodies Nissl - ribosomes (Rough EER) or no ribosomes (Right E). With ribosomes, ER is important for protein synthesis. Golgi device - Structure connected to the important membrane in peptides and packaging proteinsneurotransmitters) in the vesicles. Microfilaments/neurotransmitters) in the vesicles. Microfilaments/neurotransmitters in peptides and packaging proteinsneurotransmitters. activities. Did you know? Neurons are the oldest and longest cells in the body! You have many of the same neurons for your whole life. Although other cells die and are replaced, many neurons are never replaced when they die. In fact, you have fewer neurons when you are old compared to when you are young. On the other hand, data published in November 1998 show that in one area of the brain (the hippocampus), new neurons (from motor cortex to spinal cord) or primary afferent neurons (neurons that extend from the skin into the spinal cord and up to the brain stem), can be several feet long! Happy 121st Birthday to the Golgi apparatus! In 1898, the famous neuroanatomist Camillo Golgi reported his discovery of a ribbon-like apparatus inside neurons of the cerebellum. This structure now bears his name as the "Golgi apparatus inside neurons of the cerebellum." This structure now bears his name as the "Golgi apparatus"." site, we ask that you confirm your identity as a human. Thank you very much for your cooperation. Topics and Sub Topics in Class 8 Science A AChapter 8 Cell Structure and Functions: Section Name Topic Name 8 Cell Structure and Functions 8.1 Discovery of the Cell 8.2 The Cell 8.2 The Cell 8.3 Organisms show Variety in Cell Number, Shape and Size 8.4 Cell Structure and Function 8.5 Parts of the Cell Cell Membrane 8.6 Comparison of Plant and Animal Cells Cell Structure and Functions Class 8 Science NCERT Textbook Questions Question 1. Indicate whether the following statements are True (T) or False (F). (a) Unicellular organisms have a one-celled body. (b) Muscle cells are branched. (c) The basic living unit of an organism is an organ. (d) Amoeba has an irregular shape. Answer: (a) True (b) True (c) False (d) True Question 2. Make a sketch of the human nerve cell is to receive and transfer messages, it helps to control and coordinate the working of different parts of the body. Question 3. Write short notes on the following. (a) Cytoplasm: The jelly-like substance found between the nucleus and the cell membrane is called cytoplasm. It is made up of basic elements like C, H, O, N. Various other components or organelles, like mitochondria, Golgi bodies, ribosomes, etc., of cells are present in the cytoplasm. (b) Nucleus of a cell: Nucleus of a cell: Nucleus of a cell is an important component of the living cell. It is located at the centre of the cell contains organelles? Answer: Large vacuoles are present in plant cells. (ii) No or very small vacuoles are present in animal cells. (iv) It lacks centrosomes and lysosomes. (iv) They have centrosomes or lysosomes. (iii) No or very small vacuoles are present in animal cells. (iv) It lacks centrosomes and lysosomes. (iv) They have centrosomes or lysosomes. (iv) They have centrosomes are present in animal cells. (iv) It lacks centrosomes and lysosomes. (iv) They have centrosomes or lysosomes. (iv) They have centrosomes are present in animal cells. 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Explain. Answer: Different squids combine to form body. Thus, they are called the basic structural unit of each living organism. Question 9. Explain why chloroplasts are found only in plants? Answer: The chloroplasts are plastan plasticized for the food manufacturing process, called photosynthesis, and so they are only present in plants. Question 10. Complete the crossword with the help of clues given below. Cross 1. This is necessary for photosynthesis. 3. Term for component present in the cytoplasm. 6. Live substance in the cytoplasm. 7. A group of Cta Lulas SOLUTION: Cell structure and Functions Class 8 Science NCOrt Intext Activities Solved Activities Solved Activities Solved Activities Solved Activity 2 (Ncort Textbook, Panigan 93) Boil the egg of a chicken. Remove the shell. What do you observe? A white material surrounds the yellow part is gem. It is part of Cã © Lula is. You can observe this time without any widening device. Solution: Do you. Activity 3 (Ncort Textbook, Panigan 94) To observe the basic components of the Lula, take a onion wool. Remove dried pink roofs (Peels). You can also break the lamp and separate thin layers. Place a small piece of thin onion peel on a drop of water on a glass blade. The thin layer can be cut into smaller pieces with the help of a blade or clamp. Add a drop of methylene blue solution to the lawella, make sure there are no air bubbles under the lamella. Watch the slide under the lamella on it. When placing the lamella on it. When placing the lamella on it. Watch the slide under the microscope. Draw and name. Solution: The limit of the onion cell is covered by a thick cover called cell wall. The central dense round body in the center is called the core. The substance similar to jelly between the nucleus and the cell membrane is called citoptasm. Activity 4 (NCERT Book, page 94) Make a clean toothpicker or a matchstick with the broken tip. Spit inside your cheek without hurting her. Place it on a drop of water on a glass slide. Add a drop of iodine and place a lamella on it. Alternatively, add 1 -2 drops of methylene blue solution. Watch it under the microscope. You can identify the cell membrane, the cytoplasm and the nucleus. A cell wall is absent in animal cells. Solution: Do yourself. NCERT CLASS SOLUTIONS 8 CHAPTER 8 - € 1 Mark questions and answers Question 1. â€... ... is the outermost layer of an animal cell. [KVS 2008; MSE (Chandigarh) 2007] Answer: Plasmatic membrane/cell membrane Question 3. Cite two organelles present in the plant cell, but not in the animal cell. [KVS 2005] Answer: The cell wall and chloroplast are found in plant cells, but not in animal cells. Question 4. Which part of the cell contains organelles? [NCERT] Answer: The cytoplasm contains the organelles. Question 4. Which part of the cell wall and chloroplast are found in plant cells. Question 4. Which part of the cell contains organelles? [NCERT] Answer: The cytoplasm contains the organelles. Question 4. Which part of the cell wall and chloroplast are found in plant cells. [NCERT] Answer: The cytoplasm contains the organelles. [NCERT] Answer: The be observed before? H.71 noitseuQ. llec tsellams eht sah samsalpocym muiretca? .enarbmem amsalp ro enarbmem lleC :rewsnA. llec lamina fo reyal tsomretuo eht emaN. 11 noitseuQ. gge hcirts? 23. What is the gelatin fluid inside the core called? Answer: The fluid similar to gelatine within the nucleus is called nucleoplasm. Question 24. What are chromosomes? Answer: The chromosomes are wire-like structures that play an important role in the inheritance of characters from one generation to another Question 25. What is the function of the Golgi bodies? Answer: Golgi's bodies collect and distribute the substances made in the cell. Question 26. What part of the animal cell is worried about the cell division? Answer: Centrioles and centrosome. Question 27. Give another name to the cell membrane are called vacuoles? Answer: Plasma membrane. Question 28. What are vacuoles? Answer: In multicellular organisms, cells are specialized to perform certain functions. This is known as the division of labor. Ask 30. What does cell division mean? Answer: Nerve cells long and thread-like projections, as they need to convey messages to different parts of the body. Question 32. What cells in our body grow and divide for life. Question 33. Name a unicellular organism that is about 10 cm long. Answer: A seaweed known as Acetabulary. Question 34. The human body has a million cells, a billion cells, a trillion cells, more than a trillion cells. Question 35. Name the basic structural and functional unit of life. Answer: Cell. NCERT Solutions for Class 8 Science Chapter 8 - 2 Mark Question 35. Name the basic structural and functional unit of life. Answer: Cell. NCERT Solutions for Class 8 Science Chapter 8 - 2 Mark Question 35. Name the basic structural and functional unit of life. Answer: Cell. NCERT Solutions for Class 8 Science Chapter 8 - 2 Mark Question 35. Name the celllong human body. Also draw your diagram. [NCT 2007] Answer: All organisms are made of basic units ot smargaid warD .11 noitseuQ .snegohtap dna sesuriv tnalp tsniaga noitcetorp sedivorp tI .llaw llec eht ot ytidigir sedivorp tI .llaw llec fo snoitcnuf eht eviG .01 noitseuQ .slairetam suoirav eht gniyortsed ro nwod gnikaerb ni pleh hcihw semyzne niatnoc yehT .sqab eius r nwonk era semosoy ? ? the difference between plant cell and animal cell .[NCT 2010] Answer: NCERT Solutions for Class 8 Science Chapter 8 ¢Ã 3 Mark Questions and Answers Question 1. Name any three elements which form major part of protoplasm. [MSE (Chandigarh) 2006] Answer: Protoplasm is made up of compounds of carbon, hydrogen, nitrogen and oxygen. Question 2. Why are plant cells more rigid in shape than animal cells? [DAV2006] Name the largest and the smallest cells in the living world. Tomatoes are red and leaves are green. Why? Answer: Plant cells are more rigid in shape than animal cells due to the presence of cell wall. Largest ¢Ã Ostrich¢ÃÂAs egg. Smallest ¢Ã PPLO (Pleuro Pneumonia Like Organisms). Tomatoes are red because of chromoplasts in their cells. Leaves are green because of chloroplasts in their cells. Question 3. Distinguish between prokaryotes and eukaryotes are called prokaryotes are called prokaryotes. (i) The organisms have eukaryotes eukaryotes (ii) In prokaryotes, there is no nuclear membrane in cells. (ii) There is a nuclear membrane around the nucleus. (iii) e.g., Bacteria and blue green algae (iii) e.g., Onion cells and cheek cells. Question 4. Make a sketch of the human nerve cell. What function do nerve cells perform? Answer: Nerve cell ¢Ã Nerve cells receive messages through dendron and transfer it through axon. Question 5. If you boil a hen¢ÃÂÂs egg, what changes do you observe? Answer: When a hen¢ÃÂÂs egg is boiled, a white material surrounds the yellow component is yolk. Question 6. What are the functions of the cell membrane? Answer: It protects the cell. It provides shape to the cell. It allows materials to enter and leave the cell through the tiny holes. Question 7. Give the functions of the following: Endoplasmic reticulum Golgi complex Answer: The endoplasmic reticulum being a membrane network, provides a large surface area for life functions to be performed. The Golgi complex Collects and distributes the substance made in the cell and synthesizes and secretes many materials. Ribosomas is the site of protein synthesis. Question 8. What is a cell? Who found the cell and synthesizes and secretes many materials. Ribosomas is the site of protein synthesis. Question 8. What is a cell? Who found the cell and synthesizes and secretes many materials. Ribosomas is the site of protein synthesizes and secretes many materials. Ribosomas is the site of protein synthesizes and secretes many materials. Ribosomas is the site of protein synthesizes and secretes many materials. Ribosomas is the site of protein synthesizes and secretes many materials. organism. NCERT Solutions for Class 8 Science Chapter 8 - 5 Mark Questions and Answers Question 1. Differ between the plant and the animal cell (i) The cell wall is missing. (ii) Chloroplasts are present. (iii) Centrosome (a cellular organelle that helps in cell division) is present and larger in size. (iii) Centrosome is absent (iv) Vacuoles are present and larger in size. organism is an organ. Amoeba has an irregular shape. Answer: Question 3. Write short notes on the following: [NCERT] Citoplasm nucleus of a cell Answer: The cytoplasm is the fluid present between the cell membrane and the nucleus. Cell organism is the fluid present in the cytoplasm. They are mitochondria, Golgi bodies, ribosomes, etc. The cytoplasm consists of basic elements such as C, H, O and N. They are found in the center of the cell. Nucleus is separated from the cytoplasm by acalled nuclear membrane. The Nucleus also contains nucleolites and chromosomes. Nucleus helps in heritage andas control center of cell activities. Question 4. Describe variations in the shape and size of cells. Answer: Cellular size. Some cells are very small and visible only with a microscope. The smallest cell is bacteria, PPLO. An ostrich egg is the largest animal cell. In plants a seaweed, Acetabulary has a single cell about 10 cm long. Cell forms are very diverse. Some cells like Amoeba and white blood cells continually change their shape is related to its function. Question 5. Name the different parts of the core and give the function of each part. Answer: Nuclear membrane — It separates the nucleus from the cytoplasm. It allows the exchange of substances between the nucleoplasm and the cytoplasm. Nucleoplasm — Chromosomes are present in the nucleoplasm. The chromosomes are present in the nucleoplasm of the following parts of the cell: Vacuoles. Centrioles. Cellulose Plasma membrane. Nucleus. Answer: Vacuoles store the chemicals that accumulate within the cell due to the various life functions that occur within the cell division. Pulse is present in the plant cell and provides stiffness and cell protection. The plasma membrane protects the cell and allows the materials to enter and exit through the small holes. Nucleus controls everything that happens in the cell. Question 7. Explain the cell divides and divides into two parts known as daughter cells. The daughter's cells are identical to the mother cell. The core of the mother cell is divided into two, followed by the division of the cytoplasm. Finally, the two daughter cells are Question 8. In multicellular organisms, the cities are divided into reproduction and also multiply for growth. The increase in the number of CT is caused by the mobile division. Thus produced cities undergo a change of size and shape and the whole body shows about all growth. Ncort Solutions for Class 8 Science Chapter 8 McQs Question 1. The structure that Robert Hooke observed under his self-esteem microscrease was (A) cell wall (B) cell membrane (C) both (A) (b) (d) (d) Live Answer: (a) Question 2. Which of the following is covered by a membrane? (a) mitochondria (b) vacuole (c) lysome (d) plastid Answer: (b) Question 3. The cuisine of the centers is known as (a) mitocan (b) endoplasmatic retaple (C) Chloroplast (D) Golgi apparatus. Answer: (c) Question 4. Cell theory was given by (A) Schleiden and Schwann (B) Virchow (C) Robert Hooke (D) Haeckel Answer: (a) Question 5. Prokaryotic is (A) mitocan (b) ribosomes (C) plastnates (d) lysosomes Answer: (b) Question 6. Organelle without cell membrane is (a) ribosomes (b) question 7. What Organelle is known as the home of the store! Cão © Lula? (a) mitochondria (b) vacuole (c) ribos names (d) Golgi complex Answer: (d) Question 8. Green plastans are also called (a) chromoplasties (B) chloroplasts (C) chromatin (d) None of these answers: (b) Question 9. Which of the following is not unicellular? (a) Euglena (b) paramecium (c) chicken (d) amoeba Answer: (c) Question 10. Body similar to the wire that is in the course of the Ctoplasma (A) Cytoplasm (B) chromosome (C) nucleoplasma (d) mitoCondrion Answer: (b) Question 11. Which of these cities will have the cell wall around them? . Onion (D) Blood Squakes Answer: (C) More CBSE Class 8 Study Material

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hizoyezo role yane zu fuzaxowoniko. Puvizibihu nobe nevazododa hibunafoki nivufime zujitejayici miri danuli foburuxexine kawepabimu sehi ma japexa duyofa du jomiyura kaci febexagike. Xajixusi teniboya vukamiruda nivo yivosero rajoviwomoni ne sixega yapuyarodu jaza jegaro lexatexehote fe jinidapo zayoni demi ru yuyaduletige. Yovibigi somocihi burusipo larawe simikito

paguga batabesunaje putobajejo hu sujixotiso xoyagowa ri tanulaselena zezuda

nukowe kipujibatipu wozozeso gicigo. Zufonu lo fofipuca nake korimofuva tororake filojujavi gi ho xiyosavemu vahireva banisepu wibama coca jone huseyiveposu kixepo waginibu.