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MDA Extra Credit Crossword

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| **Across****2.** Lower portion of the stomach**3.** Space between the lungs**10.** Regions of DNA within each chromosome**11.** Voice box**12.** Simple sugar**16.** Fear of heights**18.** Microscopic fibers that carry electrical impulses**20.** Hormone secreted by the pancreas**21.** Fat digested by amylase**25.** Muscular layer of the uterus**26.** Three parts fatty acids, one-part glycerol**29.** Glial cell that transports water and salts from capillaries**34.** Roof of the mouth**35.** Middle section of the stomach**39.** When cells decrease in size, from lack of use**40.** Surgical repair of a narrowed blood vessel**43.** Produced by exocrine glands of the oral cavity**44.** Upper portion of the stomach**46.** Second section of the small intestine**47.** Increase of cell numbers, often caused by a tumor**48.** Period from birth to 28 days**49.** When the liver converts glycogen into glucose | **Down****1.** Transfer of body parts or blood between people**4.** Membrane surrounding the heart**5.** Cancerous**6.** Foreign substance**7.** Normal thyroid function**8.** First menstruation**9.** Control center of the cell**13.** Small raised areas on the tongue**14.** Third part of the small intestine**15.** Feeling of well-being**17.** Yellow skin pigmentation**19.** Congenial anomaly**22.** First section of the small intestine**23.** Autopsy**24.** The five hand bones**27.** Protein digested by amylase**28.** Muscles between the ribs**30.** Brain and spinal cord**31.** Chemical pigment produced by hemoglobin after hemolysis**32.** Return of symptoms**33.** Lymphatic tissue in the pharynx**36.** High-energy radiation used to treat illness**37.** Chewing**38.** Ovaries or testes**41.** Protein produced against a foreign body**42.** Decreased blood supply to tissue**45.** Sperm cells or ovum |