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Pregnancy

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| **Across**  **4.** Male sex cell  **12.** Term used to describe the unborn baby in the fetal stage of development  **13.** Term used to describe the unborn baby in the embryonic stage  **14.** Age at which most babies could survive if they were born  **15.** Second stage of parenatal development  **17.** Term used to describe children from multiple pregnancies who develop from two or more fertilized ova and differ in genetic makeup  **18.** Traits that are passed through the genes  **20.** Organ filled with blood vessels that nourrish the baby in the uterus | **Down**  **1.** Pregnancy in which two or more babies develop  **2.** Two hollow tubes that connect to the uterus  **3.** Third stage of pregnancy  **5.** Female sex cell  **6.** Single cell formed at conception  **7.** Union of the ovum and sperm cells  **8.** Organ in which the baby develop and is protected until birth  **9.** Soft, elastic, flexible tissue  **10.** Term used to describe children from multiple pregnancies who develop from one fertilized ovum and have the same genetic makeup  **11.** Cord that connects the baby to the placenta  **16.** Fluid-filled sac that surrounds the baby in the uterus  **19.** Smallest unit of life that is able to reproduce itself |

   Age of viability       Amnion        Cell       Conception        Cartilage        Embryo        Embryonic stage       Fallopian tubes        Fetus        Fetal stage       Fraternal        Genetic factors        Identical        Multiple pregnancy       Placenta        Sperm        Umbilical cord       Uterus        Ovum        Zygote