



My Body



Learning Objectives



Build knowledge about the names of body parts and their functions



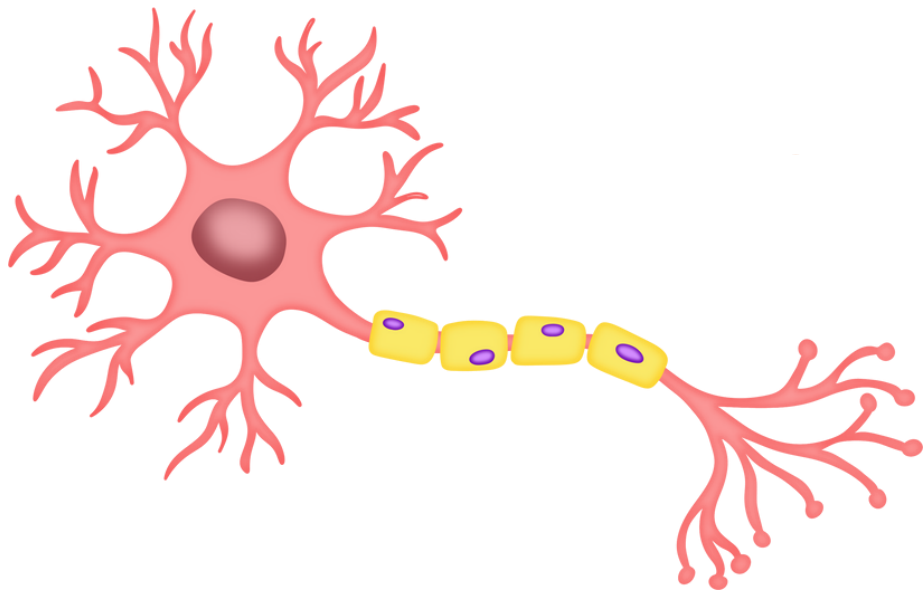
Never Give Up!

Build an persistent attitude

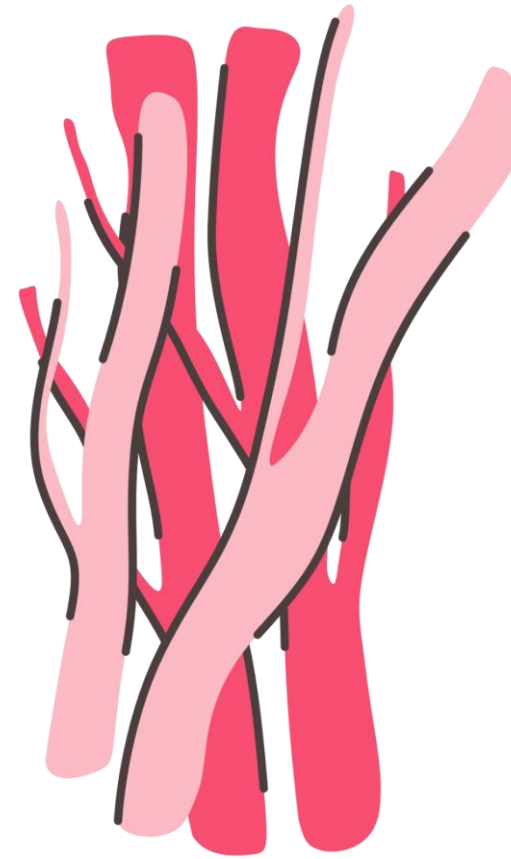
Share knowledge about the names of body parts and their functions with classmates



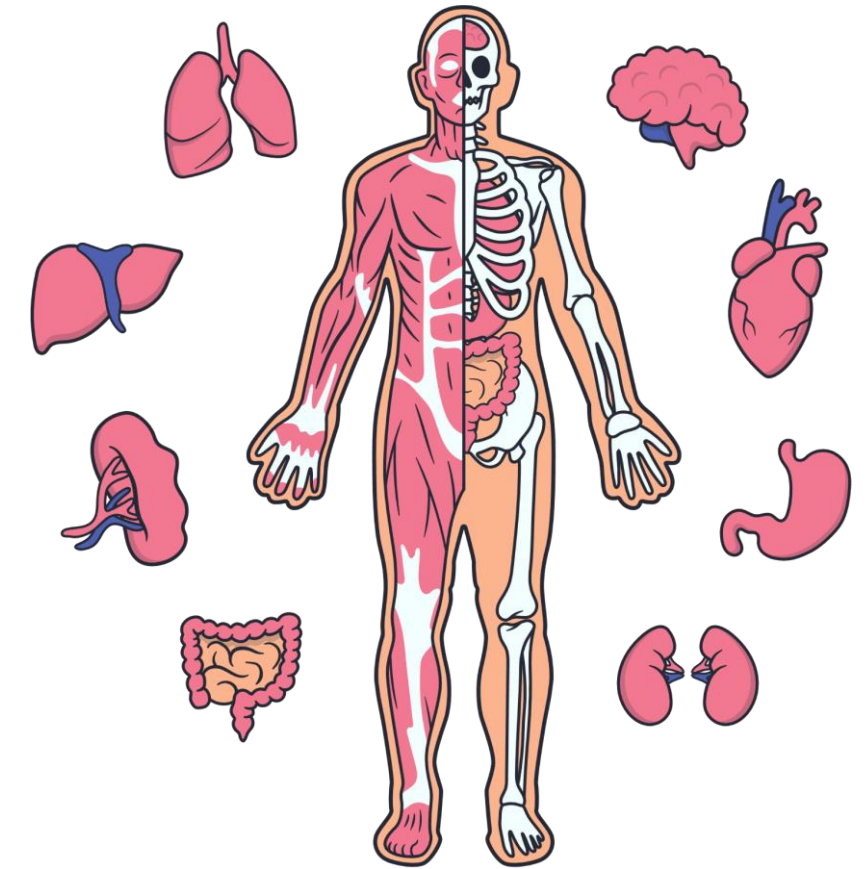
Structure of the Human Body



Cell: the smallest unit of living things that builds tissues and organs.



Tissue: A collection of cells in the human body. 4 Types of Tissue: connective tissue, epithelial tissue, muscle tissue, nerve tissue.

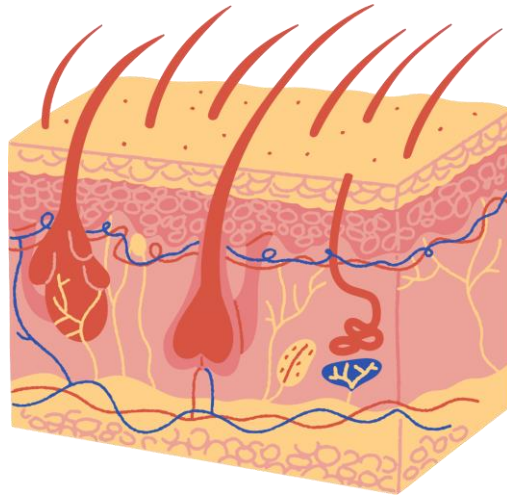


Organ: two or more tissues combine to form an organ, Organ becomes a specialized physiological center for body activities.

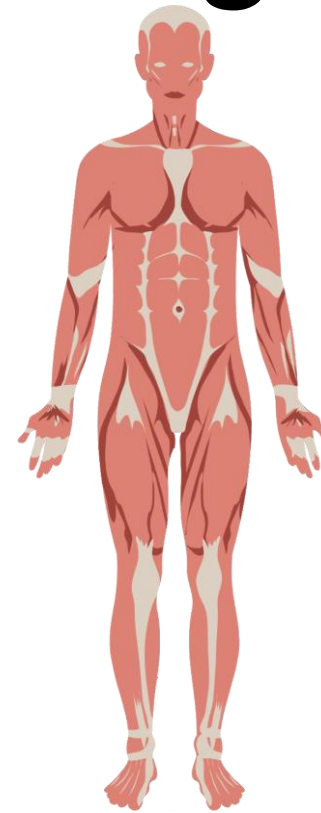
12 Organ Systems of Human



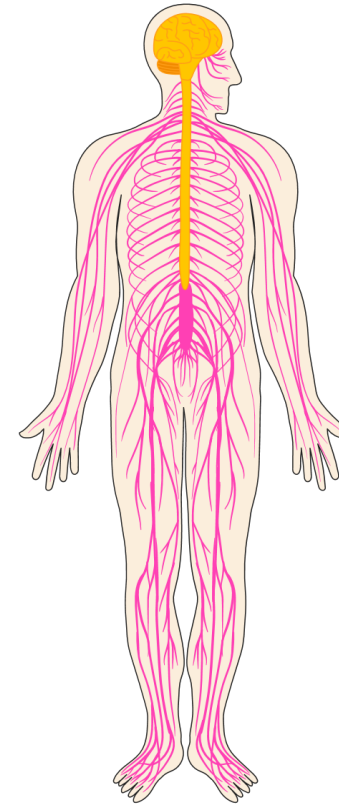
Skeletal



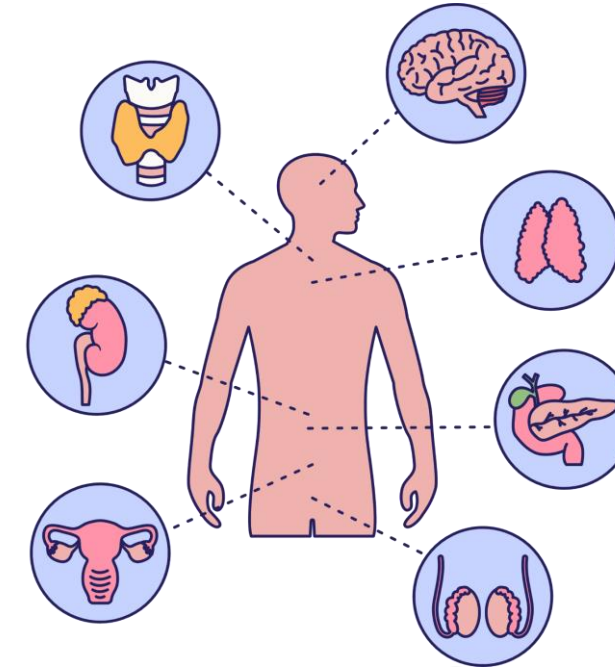
Integumentary



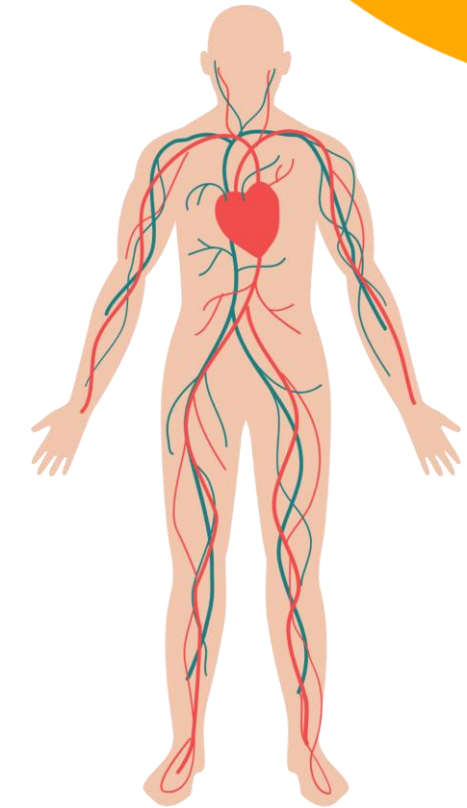
Muscular



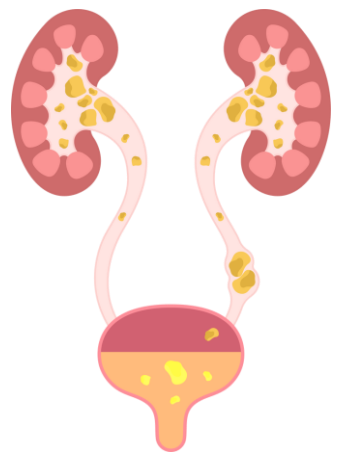
Nervous



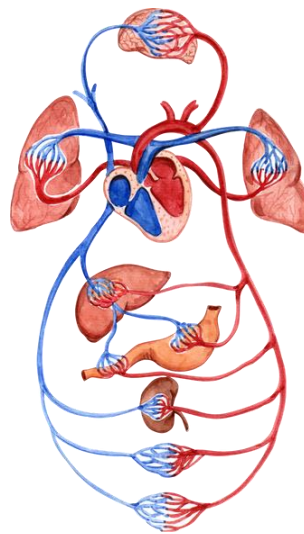
Endocrine



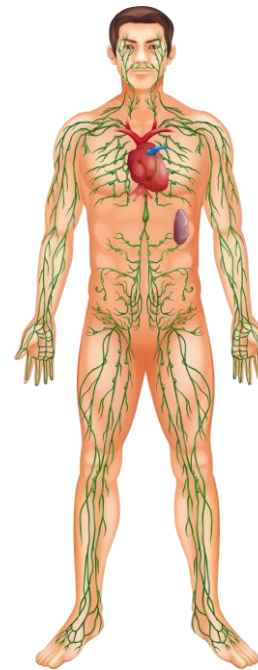
Cardiovascular



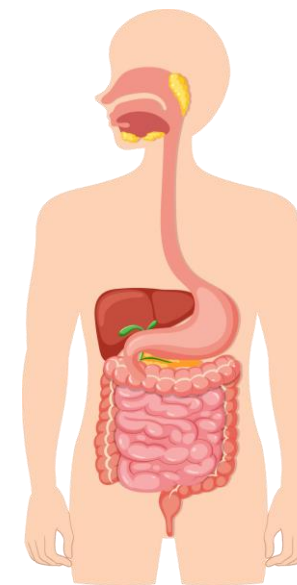
Urinary



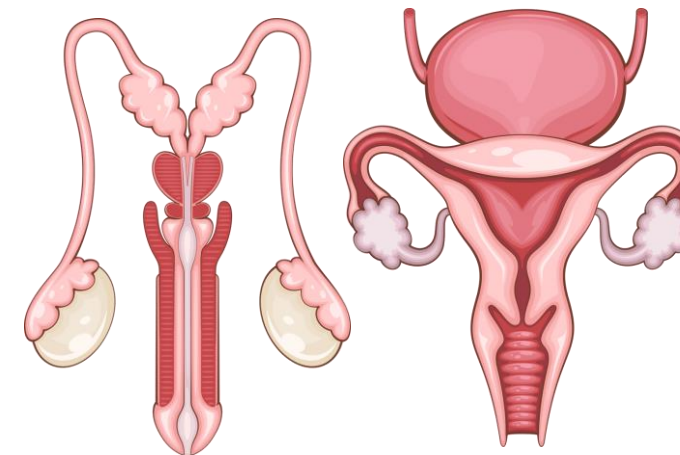
Respiratory



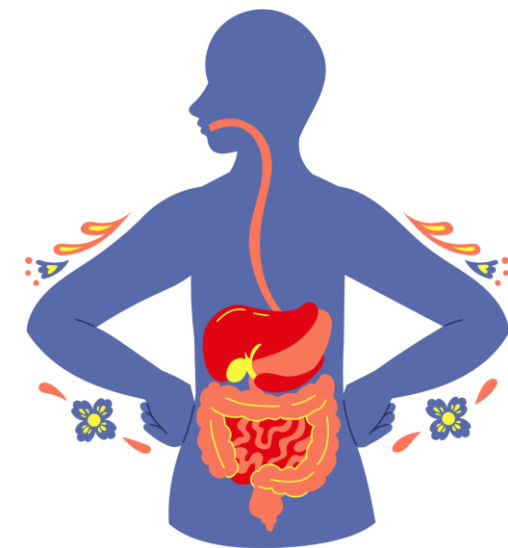
Lymphatic



Digestive



Reproductive



Immune

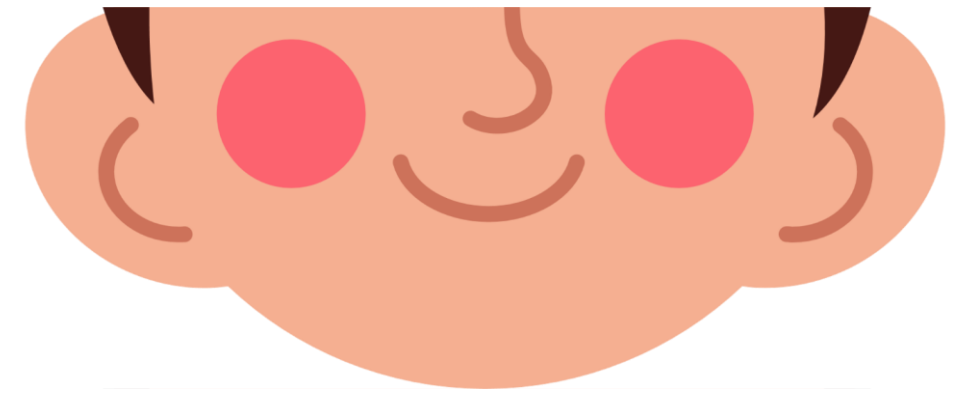
Parts of the Human Body



Hair: protects the head from UV rays



Forehead: protects the brain and supports the structure of the head



Cheeks: enhances the shape of the face, keeps chewed food from escaping, protects the internal organs of the mouth



Mouth: speaking, communicating



Teeth: cutting, shredding, grinding food, speaking words, promoting jaw growth

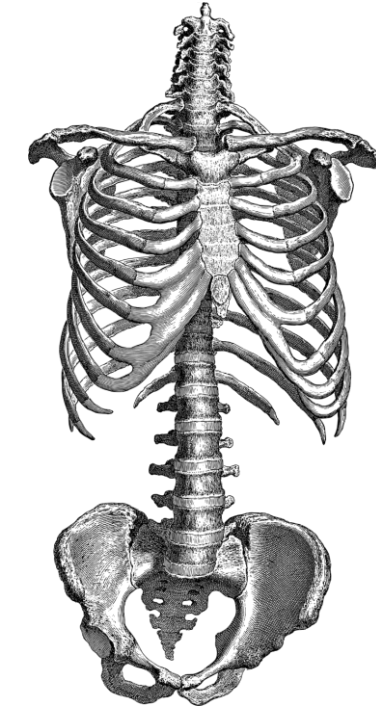
Parts of the Human Body



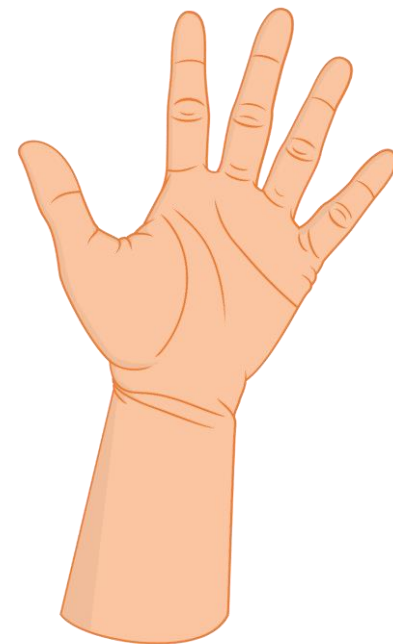
Chin: supports the jaw against the pressure of certain mechanisms



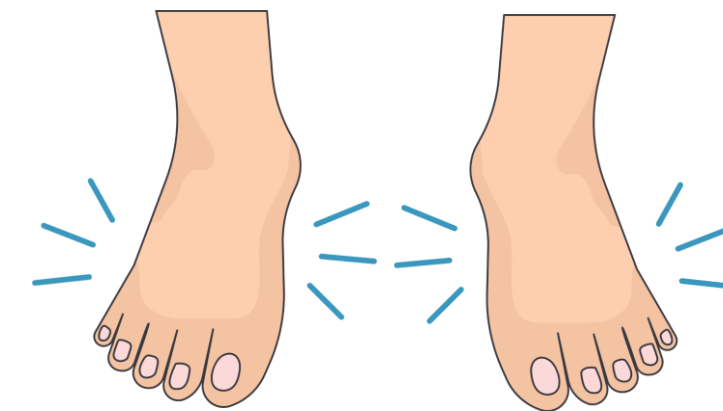
Neck: connects the head and body or functions as a head support so that the head can be upright, can nod, turn its head.



Torso: The center that brings the limbs together, ensuring balance and stabilizing the proximal part of the body.



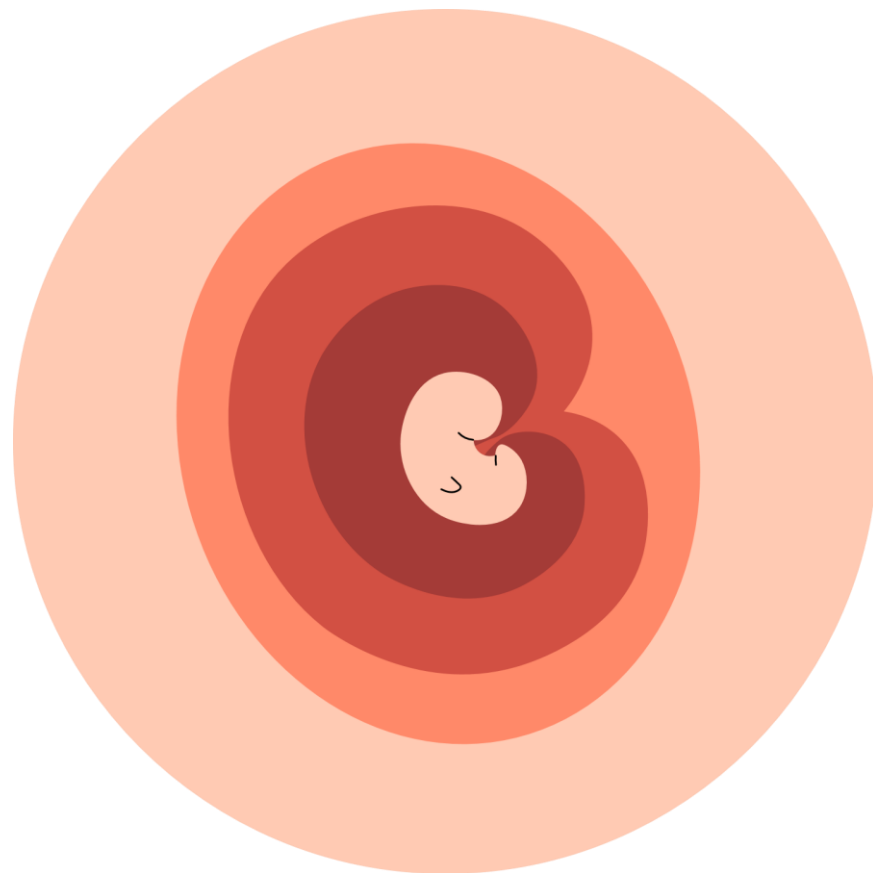
Hands: holding or taking something, food, washing, writing



Legs: walking, climbing, running, supporting body weight, providing balance

Stages of human growth and development

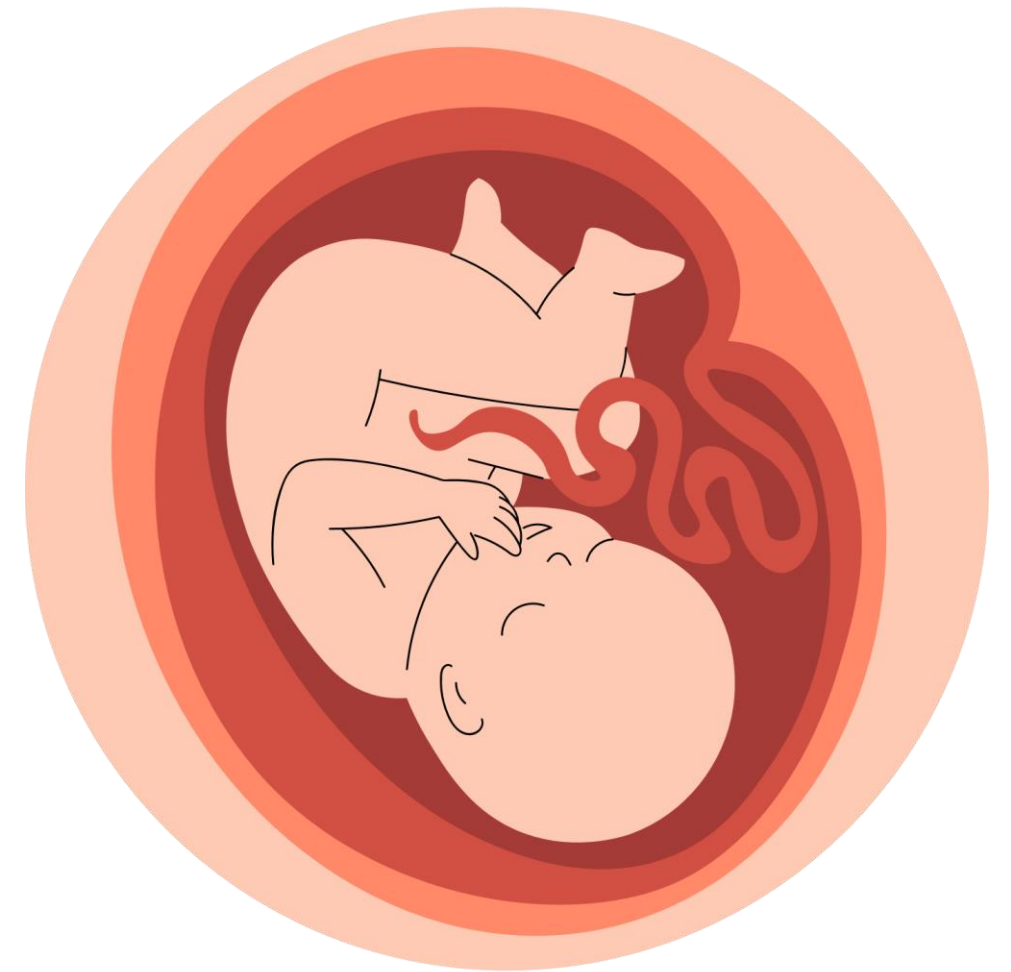
Occurs in the mother's womb and is divided into 3 stages:



Trimester 1
(5,5 cm fetus)



Trimester 2
(19 cm) fetus



Trimester 3 (the growth
of the fetus develops
very quickly)

Stages of Human Growth

The stage after birth is divided into 7 stages:



Baby period
(New born-1 y.o)



Toddler period
(1-3 y.o)



Pre-school period
(3-5 y.o/*Golden Age*)



Childhood period
(5-12 y.o)



Teenager period
(12-21 y.o)

Adult period
(21-59 y.o)



Elderly period
(over 60 years of age)

World Vision

INDONESIA

Wahana Visi Indonesia bermitra dengan World Vision yang mendukung KOICA PMC Project yang bertujuan untuk meningkatkan Rehabilitasi Sosial bagi Remaja Rentan di Indonesia yang di inisiasi oleh Korea Institute for Development Strategy (KDS). ReBach Internasional dan World Vision Korea dan didanai oleh Korea Cooperation Agency (KOICA)

KOICA
Korea International
Cooperation Agency

KDS Korea Institute for
Development Strategy

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