

Name: _____ Date: _____

Reaching the Age of Adolescence

Q1. Which two male sex organs develop completely at puberty?

Ans. _____

Q2. Which two female sex organs develop completely at puberty?

Ans. _____

Q3. What is puberty?

Ans. _____

Q4. What are hormones? Where are hormones made in the human body?

Ans. _____

Q5. What is the function of adrenalin hormone in the body?

Ans. _____

Q6. Name the time period in one's life when the brain has the greatest capacity for learning.

Ans. _____

Reaching the Age of Adolescence

Q1. Which two male sex organs develop completely at puberty?

Ans. At puberty, male sex organs like the testes and penis develop completely. The testes also begin to produce sperms.

Q2. Which two female sex organs develop completely at puberty?

Ans. In girls, the ovaries enlarge and eggs begin to mature. Also ovaries start releasing mature eggs.

Q3. What is puberty?

Ans. The period during which adolescent boys and girls reach sexual maturity and become capable of reproduction is called puberty.

Q4. What are hormones? Where are hormones made in the human body?

Ans. Hormones are chemical substances. These are secretions from endocrine glands, or endocrine system.

Q5. What is the function of adrenalin hormone in the body?

Ans. Adrenals also produce the hormone adrenalin. It helps the body to adjust to stress when one is very angry, embarrassed or worried.

Q6. Name the time period in one's life when the brain has the greatest capacity for learning.

Ans. Adolescence is often the time in one's life when the brain has the greatest capacity for learning.