



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



Sub: LIFE SCIENCE

Class:VIII

Date: 09.04.2020

Chapter 6 – The Endocrine System

FM: 15

WORKSHEET -3

(1x15=15)

- i) Which of the following is not a stage of growth after birth?
(1) Infancy (2) Childhood (3) **Foetus** (4)Adolescence
- ii) Steady mental and physical growth is achieved during?
(1) Infancy (2) **Childhood** (3)Adolescence (4)Senescence
- iii) Girls attain puberty between
(1) 7-9 years (2) **11-13 years** (3)15-18 years (4)15- 20 years
- iv) Which hormones are responsible for change in puberty in females?
(1) **Oestrogen, Progesterone** (2)Thyroxine, parathormone (3)Adrenaline, Nor-adrenaline (4)Insulin, Glucagon
- v) Which of the following changes does not take place in boys at puberty?
(1) Deepening of voice (2)Enlargement of penis (3)Growth of hair in armpits
(4)**Widening of pelvic girdle**
- vi) Sperms are produced by
(1) Penis (2) **Testis** (3) Scrotum (4) Thyroid
- vii) 'Emotional turbulence is very common during
(1) Infancy (2) Childhood (3) **Adolescence** (4) Senescence
- viii) Which part of the body contains sebaceous glands?
(1) **Skin** (2)Hair (3)Teeth (4)Nail
- ix) Dandruff is an infection on
(1) Skin (2)**Scalp** (3)Teeth (4) Nail
- x) Which of the following is responsible for 'pimple' formation?
(1) **Sebum** (2)Sweat (3)Saliva (4)Water
- xi) The area of hip bones is called
(1) Pectoral Girdle (2)**Pelvic Girdle** (3)Thorax (4)Abdomen
- xii) In boys, puberty is attained during
(1) 5-6 years (2)**13-14 years** (3)16-18 years (4)18-21 years
- xiii) Which part of the body is responsible for the deepening of voice?
(1) **Larynx** (2)Pancreas (3)Testis (4)Pituitary gland
- xiv) Which of the following stages is called 'adolescence'?
(1) 10-12 years (2)2-10 years (3)**13-18 years** (4) 18- 21 years
- xv) Which of the following is not a secondary sexual change in females?
(1) Widening of pelvic region (2)enlargement of mammary gland (3)**deepening of voice** (4)growth of hair in armpits

Manjaree Guha