1.At what stage of life is oogenesis initiated in a human
female?
(a) At puberty
(b) During menarch
(c) During menopause
(d) During embryonic development
2. The middle piece of the sperm contains
(a) proteins (b) mitochondria
(c) centriole (d) nucleus
3. Corpus luteum is developed from
(a) Graafian follicle (b) nephrostome
(c) oocyte (d) none of these
4. Spermatogenesis is induced by
(a) FSH (b) ICSH
(C) STH (d) ATH
5. Layers of an ovum from outside to inside is
(a) corona radiata, zona pellucida and vitelline membrane
(b) zona pellucida, corona radiata and vitelline membrane
(c) vitelline membrane, zona pellucida and corona radiata
(d) zona pellucida, vitelline membrane and corona radiata