

Q1/ Identify the pointed part of this slide.

Q2/ Identify the slide

Q4/ Define Spermiogenesis

Q5/ What is corpus albicans

Q6/ Draw and label graafian follicle.

Q7/ Identify the pointed part of this slide

Q8/ What is PSA?

Q9/ Write about vas deferens.

Q10/ Write the functions of Sertoli cells.

Q11/ Identify the slide

Q12/ Write about the wall of uterine tubes

Q13/ _____ phase is characterized by shedding of the endometrium.

Q14/ The testicles are surrounded by a sac (a pouch) called _____ that extends below the abdomen

Q15/ Identify the slide (2 marks)

Q14/ Put true or false for the following sentences:

Myometrium is thick muscular layer; it is composed of inner longitudinal, middle circular and outer longitudinal layer of skeletal muscle.

Q15/ Put true or false for the following sentences:

Epididymis is lined by pseudostratified columnar epithelium.

Q16/ Identify the slide

Q17/ Define Oogenesis

Q18/ Spermiogenesis

Q19/ Draw and label secondary follicle

Q20/ Identify the pointed part of this slide (2 marks)

Q21/ What is the role of seminal vesicles in men?

Q22/ Identify the slide

Q23/ Write about ductus deferens

Q24/ Write the functions of interstitial cells

Q25/ Identify the slide

Q26/ Write about the histology of ovary.

Q27/ The stage in ovarian follicle development that follows the multilaminar primary follicle is

- a. atretic follicle b. secondary follicle c. graafian follicle

Q28/ Cowper's gland also called

- a. bulbourethral glands b. seminal vesicles c. mammary gland

Q29/ Put true or false for the following sentences

Testes are surrounded by the tunica vaginalis and also invaginate to form septa that divide the testicle into testicular lobules.

Q30/ Put true or false for the following sentences

In female, oogonia cells undergo meiosis division produce primary oocyte.