

1. Adolescents become capable of reproduction when their _____ and _____ begin to produce gametes.
2. In human females the reproductive phase of life begins at _____ and lasts till the
3. age of _____ years.
4. _____ number of chromosomes are present in the human gametes.
5. _____ and _____ are sex chromosomes.
6. An ovum has _____ sex chromosome while a sperm has _____ sex chromosome.
7. The gametes possess only _____ set of chromosomes.
8. Human sperms are of _____ types as they carry either _____ or _____ sex chromosomes.
9. _____ glands maintain salt balance in the body.
10. Adrenaline is secreted from the _____ gland.
11. Growth hormone is secreted from the _____ gland.
12. The change from larva to adult is called _____
13. Deficiency of _____ in general leads to goitre.
14. The hormone _____ released by the _____ gives sudden energy to the body to fight or run away when in danger.
15. The larynx is bigger in _____ (boys/girls).
16. The growth of facial hair, that is, the beard and moustache, is a _____ characteristic visible during adolescence.
17. _____ is the fusion of a sperm and an ovum.
18. In India, the legal age for marriage is _____ years for a boy and _____ years for a girl.