

JSUNIL TUTORIAL

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ASSIGNMENT

- Q. 1. Describe the structure of chromosomes?
- Q. 2. Give the functions of chromosomes?
- Q. 3. How do Mendel's experiments show that traits may be dominant recessive?
- Q. 4. What are the different ways in which individuals with a particular trait may increase in population?
- Q. 5. Why are traits acquired during the time of an individual not inherited?
- Q. 6. How does Mendel's experiment show that trait are inherited independently?
- Q. 7. How is sex determined in human beings?
- Q. 8. How does the creation of variations in species promote?
- Q. 9. Why are the small numbers of surviving tigers a cause of worry from the point of view of genetics?
- Q. 10. How is the equal genetic contribution of male and female parents ensured in the progeny?