

1. Person who look at chromosome preparations on slides are

Cytogeneticist

2. All these of aberration that remain confined to a single chromosome of a homologous pair is _____

Intra-chromosomal abberation

3. Amino acids are linked by _____ to form polypeptide bonds

peptide bond

4. All these are gene transfer mechanisms except _____

Vertical gene transfer

5. The ultimate source of genetic variation in the form of new alleles which can alter the product of a gene or change its function is _____

Mutation

6. _____ refers to a complete set of chromosomes of a diploid specie

genome

7. A disorder of chromosome in which an individual has an extra chromosome 21 is called _____

Down syndrome

8. The science that relates to the study of chromosomes is referred to as _____

Cytogenetics

9. All these are roles of structural chromosomal aberrations in plant breeding except

Useful in gnetic expression

10. Two kind of

Paracentric and pericentric

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