

1. There are _____ types of heritability

2

2. Variability that occurs in homozygous individuals is due to _____

Linkage

3. _____ is the process by which certain individuals are allowed to contribute more towards progeny at the expense of others.

Selection

4. Heritability is symbolized as _____

h^2

5. Heritability values depend on:

All of the options

6. In a dihybrid cross, if the expected ratio is not seen _____ in chromosomes is suspected

linkage

7. Which of these traits is quantitative?

Continuous Variation

8. There is segregation in F_2 , population so therefore, variability is both _____ and _____

phenotypic and genetic

9. In the formula for Chi's square, $\hat{\chi}^2$ stands for _____

Sum up

10. In trihybrid with genotype AaBbCc, the number of gametes is _____

$2 \times 2 \times 2$

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