



INTRO TO CAT GENETICS LAB PART 3

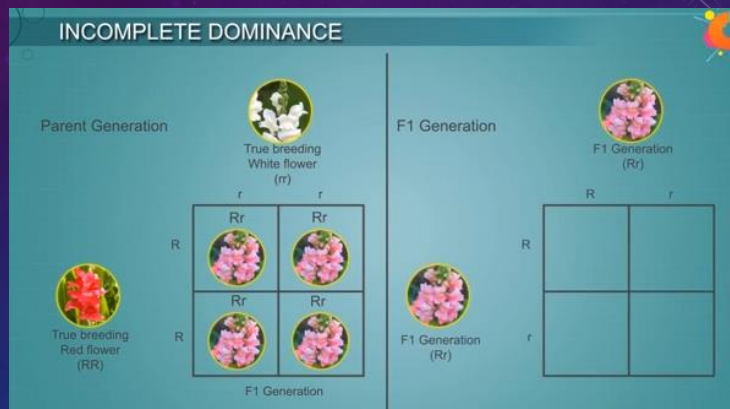
Incomplete Dominance –

- one allele for a specific trait is not completely expressed or dominant over its paired allele; the result is a third phenotype which is a combination of the two alleles; Example: In snapdragon flowers: red, pink, and white ($C^R C^R$, $C^R C^W$, and $C^W C^W$)

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CAT GENETICS LAB:

Incomplete Dominance



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