Mondal's Experiments and Heredity

Genetics - the study of inheritence (heredity)

-- how parental traits are passed to their offspring

Streeger Mandel

- -- Lived 1822-1844
- "futber of penetics"
- -- Foundation for modern-day genetics (through his discoveries that involved F1 & F2 generations)
- -- Pea plant experiments: focused on patterns of inheritance & basis for the occurrence of variation in genetics
- -- No known investedos of chromosomest or DNA: he called their "factors"



How exactly are your traits passed on?

-- by games that are located on chromosomes



Alleles - clifferent forms of the some gene; you <u>inherit</u> versions of those cliebs:

Ex. some = eve color cliebs = brown, blue, hepel

--- are located in the sums position on homologous chromosumus.





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Arihant Experts

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