GENETICS MINDMAP MENDALISTA Experiment DRAW BACKS 1 Monohybeide Cross 3:1 Ratio Gametic Linkage Interaction LAWS Dily beide Law of cross Dominance 9:3:3:1 Law of Sogge eg a tion

Neo - Mendalism Multiple Allelism In complete Lithogenesis Complimenta-Plicotropol sm Gene Epigenelics Interaction Co-Dominance SEX BETERMINATION Comodo Dragan - Drasophile, Honey bee. Hermapheodites parthenogenesia No - marphological Environment female suprodueling without festilization. Effects HAPLOID is neaponed the Letterwine the Some Bayophyk Exceptional Temperature Chamosomo type for female Sporo Phy his Physical emlock type suplicationcause development Bonetia No Jemale Visidis xx- Jemale xx-male Becom physical contact with A testes. xy- Male xy - female Male 7 emale -> Bocome χo $\chi\chi$ cg. Human of Male female Male Drosofilla eg-insects, granhopper. Criket, cockroaches Snails - stouts male -> Became Jemale Spores of some insects -> Clown fish - Dominant Become contain marmal - Amani sping Contains U chromosome Female others Male gametophyli Temale gametophyli Bosome male found in Birds & some Reptiles Homo Hetergione 2Z male ZW Jernala Platypus Nole female XXXXXXXXXXXX 10-X Chromosome

