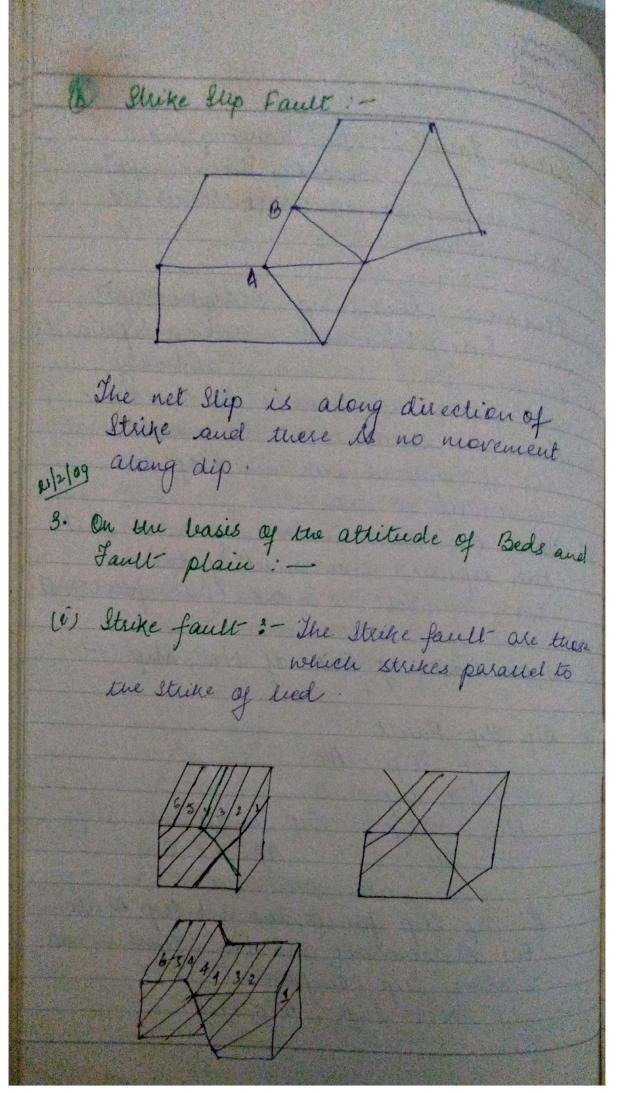
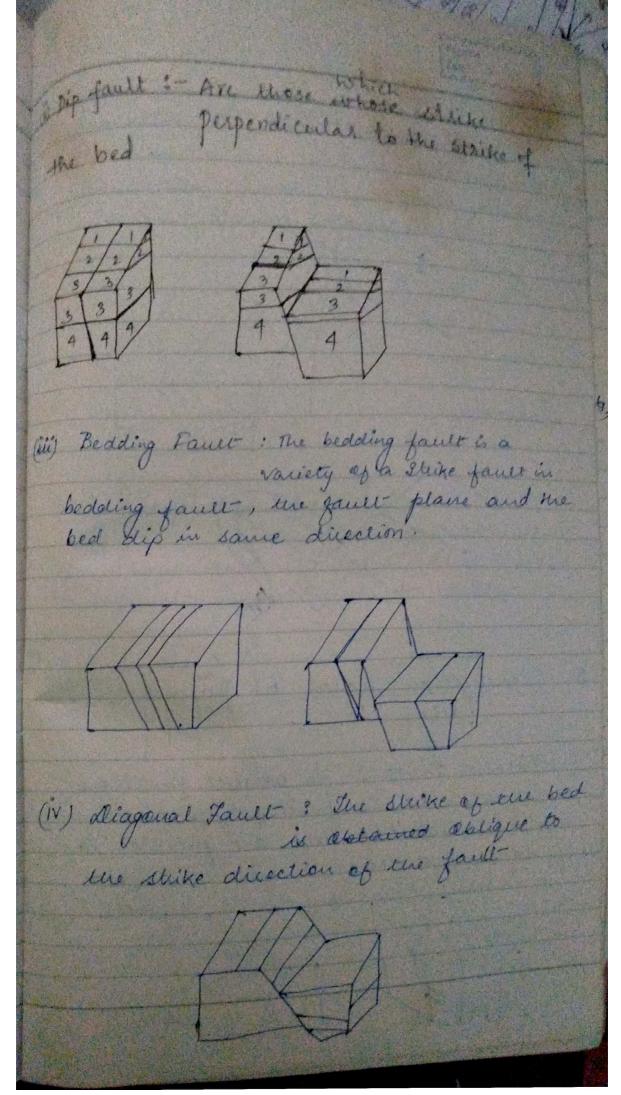
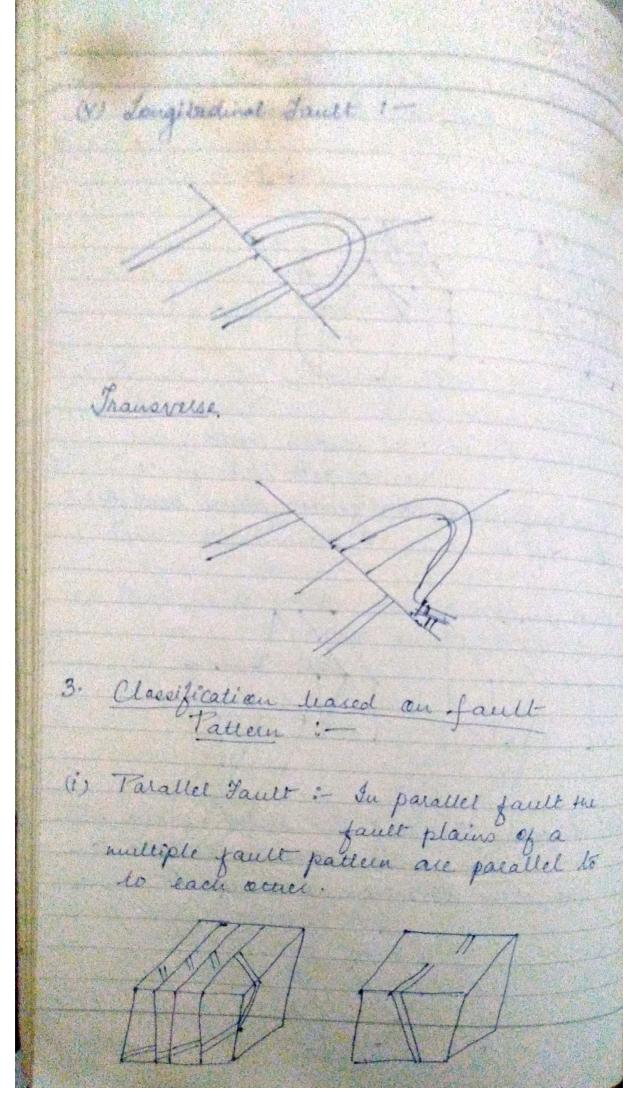


Howard The hardy Wall with respect to feat water there are i) Jack wall hemacining stationary and hanging want moving apward. (ii) Hanging Wall remain statebonary the fact wall moves doneward. (iii) Both the wall move dominards lentthe donerward movement of the foot wall is more (iv) Both the wall move upward bent the replicated movement of the hanging wall is more than footwall. h. On the leasis of Rake of Net Slip: a) Alip Slip Fault: deip slip = AB. Strike Stip = 0 Net Slip = Dip Slip + Strike Slip AB: - AB + O In dip stip fautt me net sup is along the direction of dip i e g mere is no strike slip component 1e. Net Slip = Alip Slip







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Enechelon fault : - The are helatively sur fault but their Orientation appears to we some what identical to the parallel fault. (iii) Peripheral Fault / Acuate Fault-Shape and it appears that the one fault is on Centric to another. (N) Radiating fault :- The radiating fault oppears to radiate from a point. Infact there are multiple faut whose fault plain are not parattel.