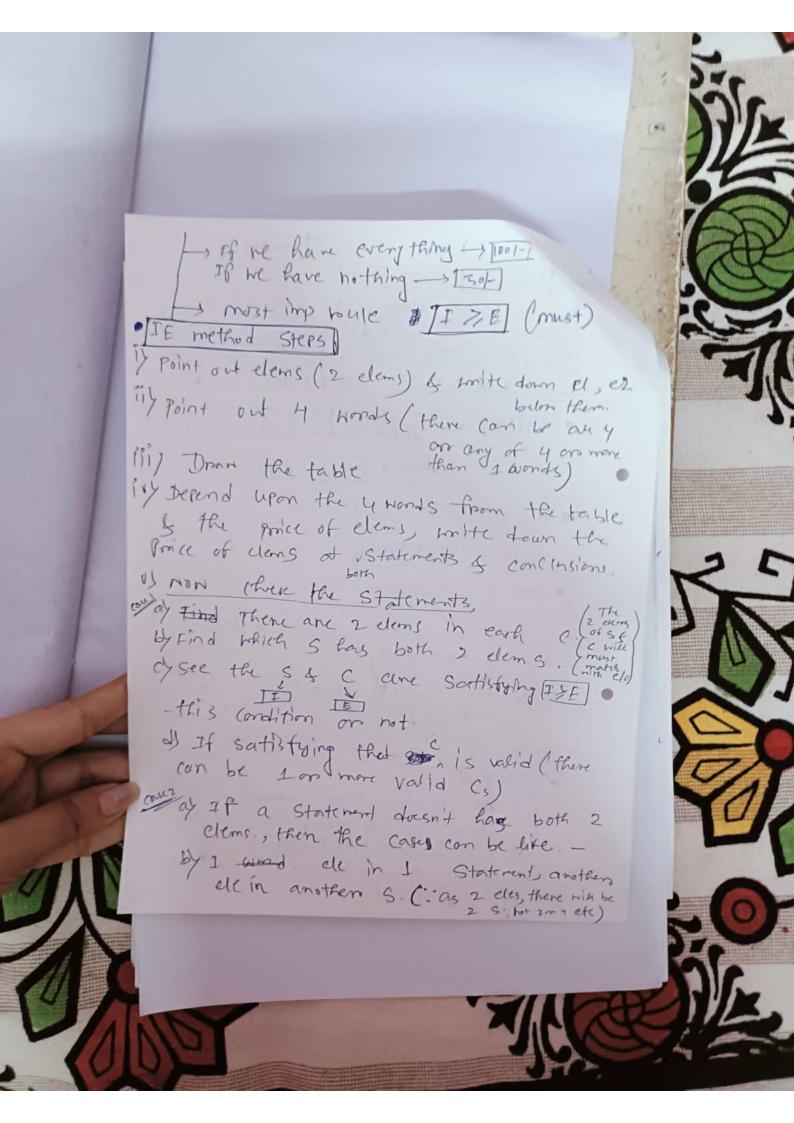
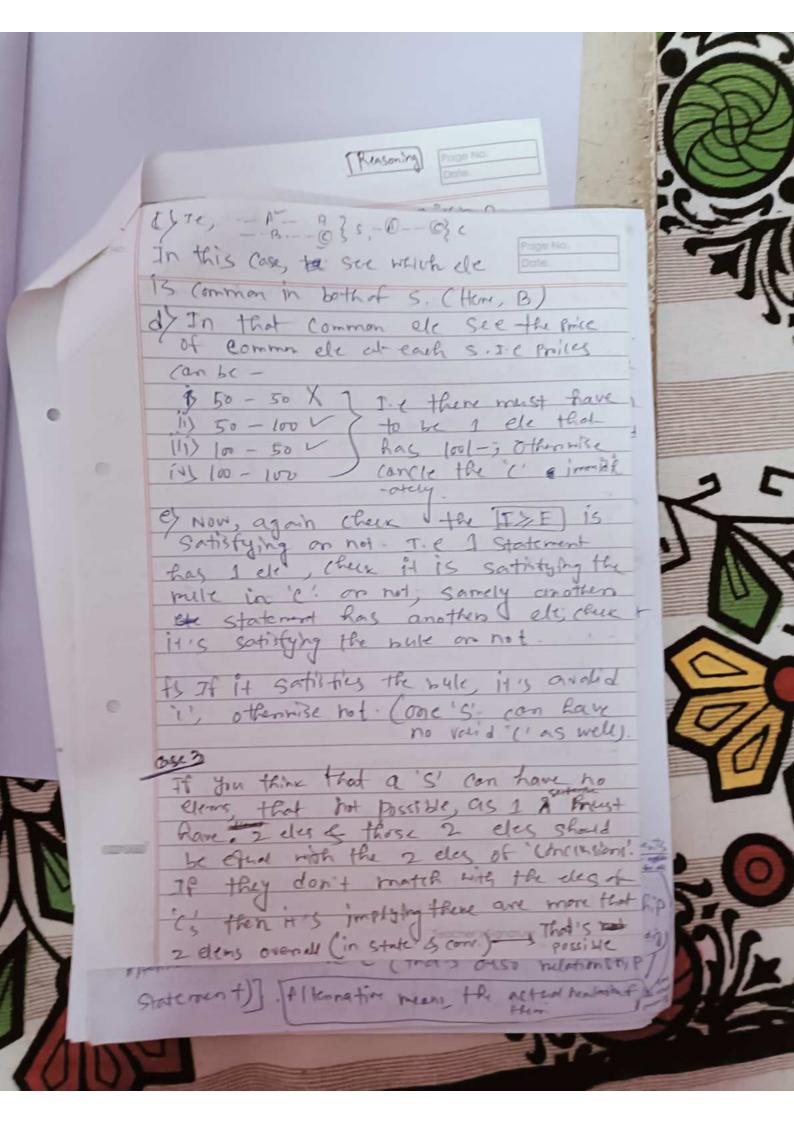
[Reasoning] Page No. msi pollte (1) 5 2 " . . . Conditions s . . S Based on the statements we need to choose valid conditions. · Syllogisms frequent Wenn Liagram 4 mithod's Intome expense · types_ normal | IE Possibility Ivenn · ton In concession there are words like-1/- can be - being a possibility of then sum 11) If they aren't is in conclusion (venn) (Normal Sum) apply (IE) · IE method - the 2 deas Every Statements have 2 day I there are 4 words that are most imp. 13 OMOMP" > There is an imp[fable] of those yworse + Statements are Inome of Coallasions ane TExpense Teacher's Signature ... - (That's oriso helationsti, P) Statement)]. [Alternative means the actual healthout)

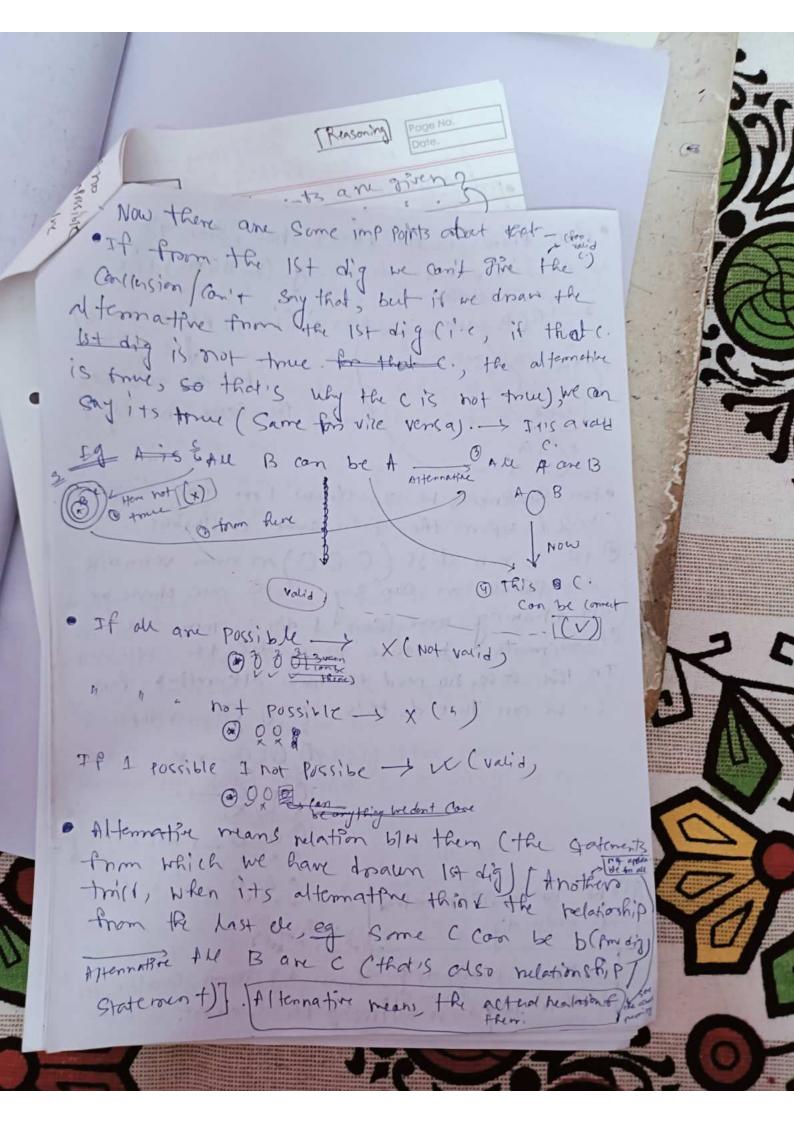




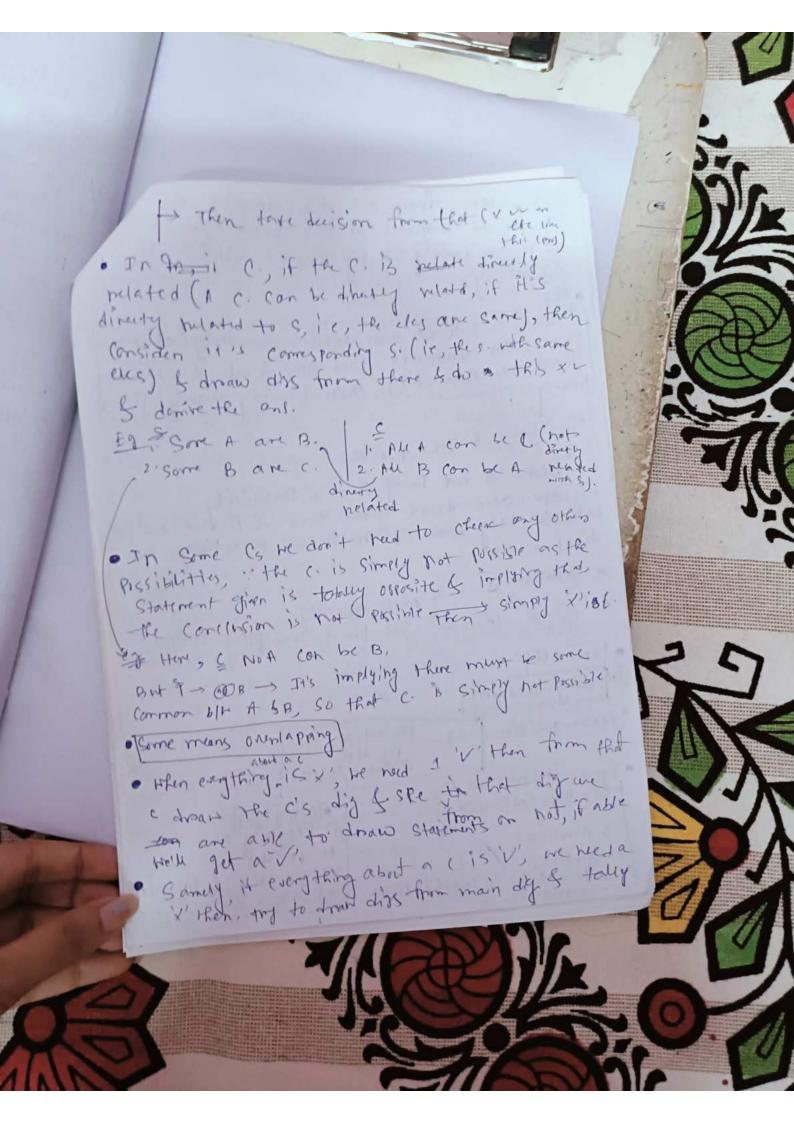
but having no match is improverible as we can't galve the Problem them. · Venn dignam methal 17 Au cots are doss (D) CDD ii) no costs and dogs (C) (1) (0x(d) is some cots and dogs () / some costs are not dogs (X a) · Venn diagnam methods Steps From Statements draw the von diag many There can be 2 on more Statements / conditions, draw are conditions, in I dig (: for 2/snore S we can't have sepend st digs) -> 1st dig -> see conclusions & see if the conduis traver or not from that dig (1st dig). It can be connect of on can be wrong. - NOW if it's cornect; there is some startement 1st tig (2nd tig) for that continsion & see thether its(e) cornect or not. s NOW (Fix cases can be 1st dig 0 2td 490)

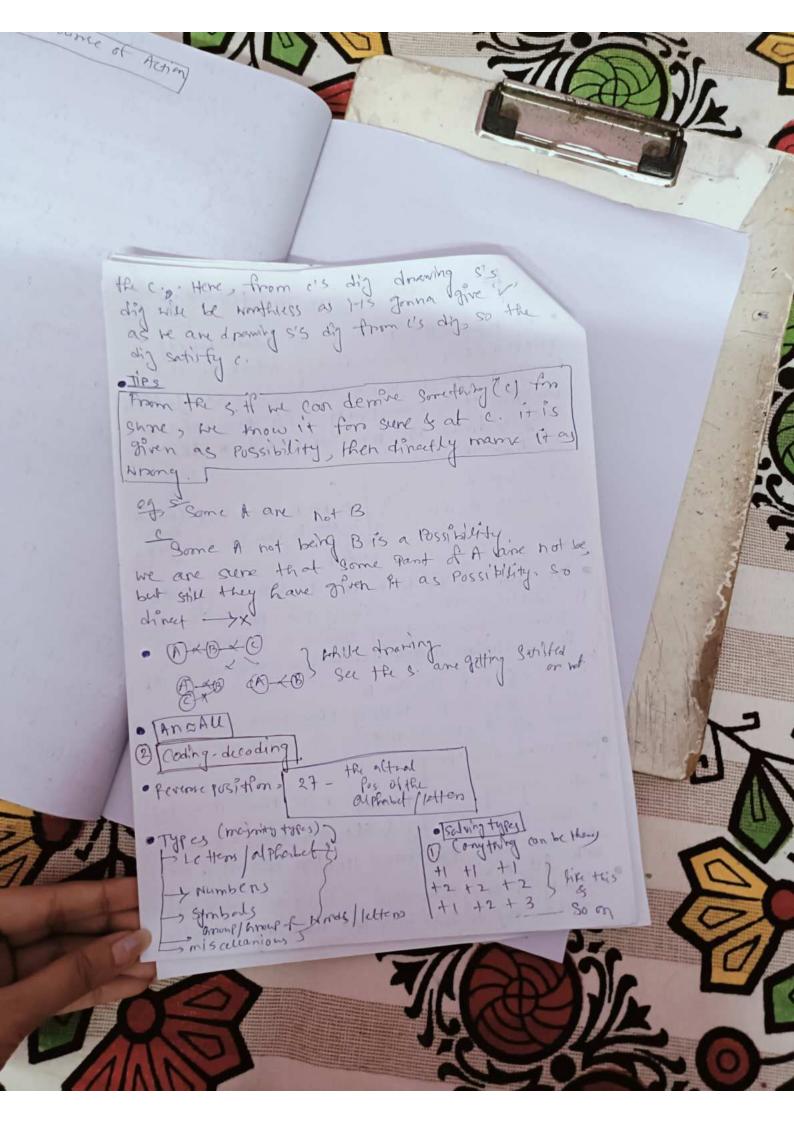
this (-) & based upon x valid

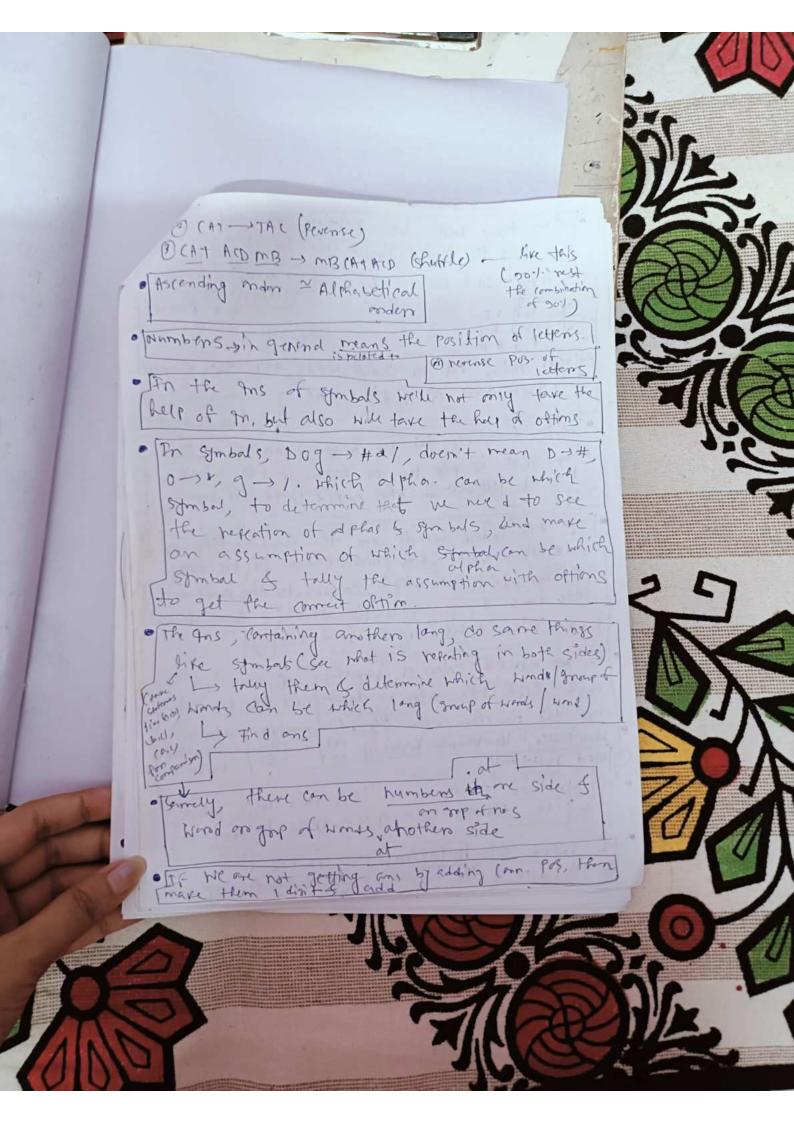
Situation, the Sal is beside x x rot "

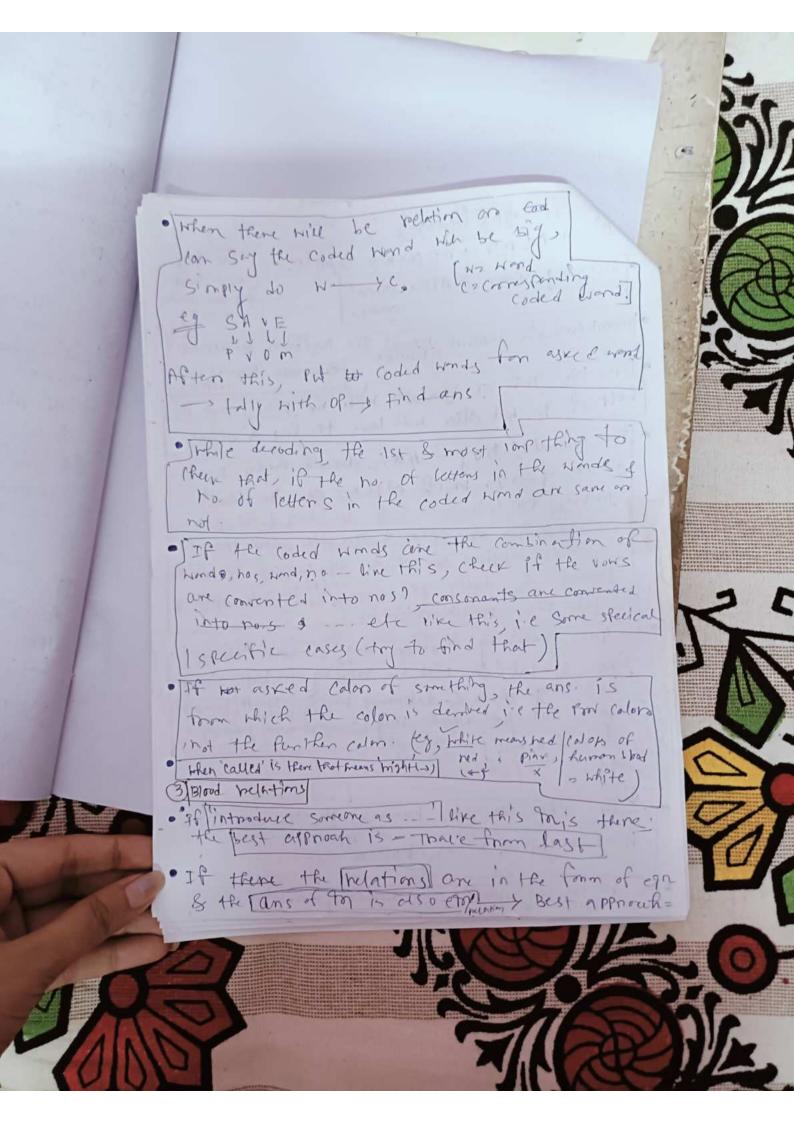


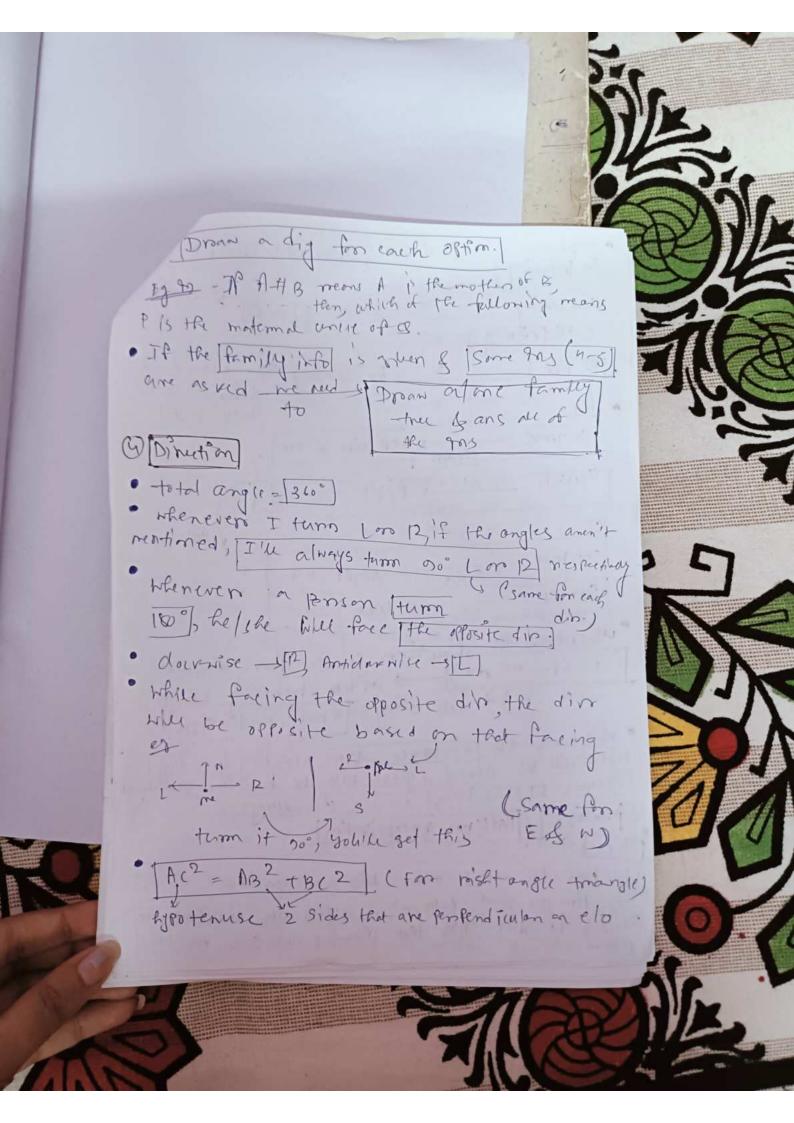
When there is no direct be, then it was like venc. dependency (In DBMS), i'e, relative A) B(B) c A) c (i.u, All A are c) We can also see the same from dy ? (point de · For Statements He can draw I on more diagrams based upon the given com conclusions. The 3 vent diss (000) no more vent diss are pasitie on can say isthe case where we are dipaning more than I dig S from the El Statements, because to match the conclusions. In that case, no reed to draw aftermative for (we can just do this 000 0) - valid 0000 - not 5 There is another method 0000 -> 14 of venn dif that dig thom conch, sec at now did Whethers that dis is satisfished the s, or not.

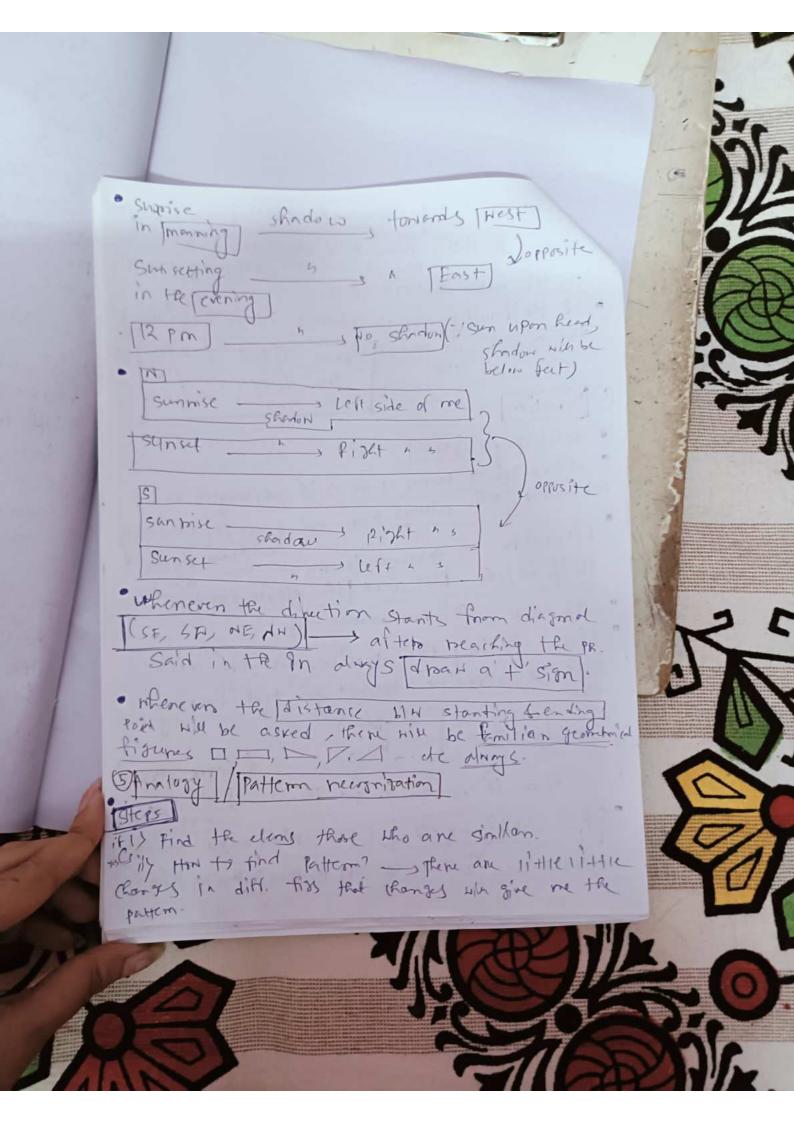












of Action (note illy my to find grown of dams & see how they thenge is take a single elem & see how the single elem thonges. Lorabic is they are the combinations of few types of analogy sums. is Rotation (more the fig / potation of the fix) ils Dislocation of fig (Dislocation of fig con sive is) movement & pearmangement (--- ") is Addition & deletion is Identical figures (After this Follow the above Steps to get the Pattern): · 180° means official · Interchange of tij = Insite Jone outsite
outside Jone inside (C) Data sufficiency · THIR reading SI don't look at 52 & the Vile repsa . Ist sigst both and't sufficient along then He need to merge two, tier then no mix. · pata sufficient means ans can be 'jes' on do' By, looking up 5/6 on more cases with not Judge the ans, we need a concrete method to Judge the ans.

