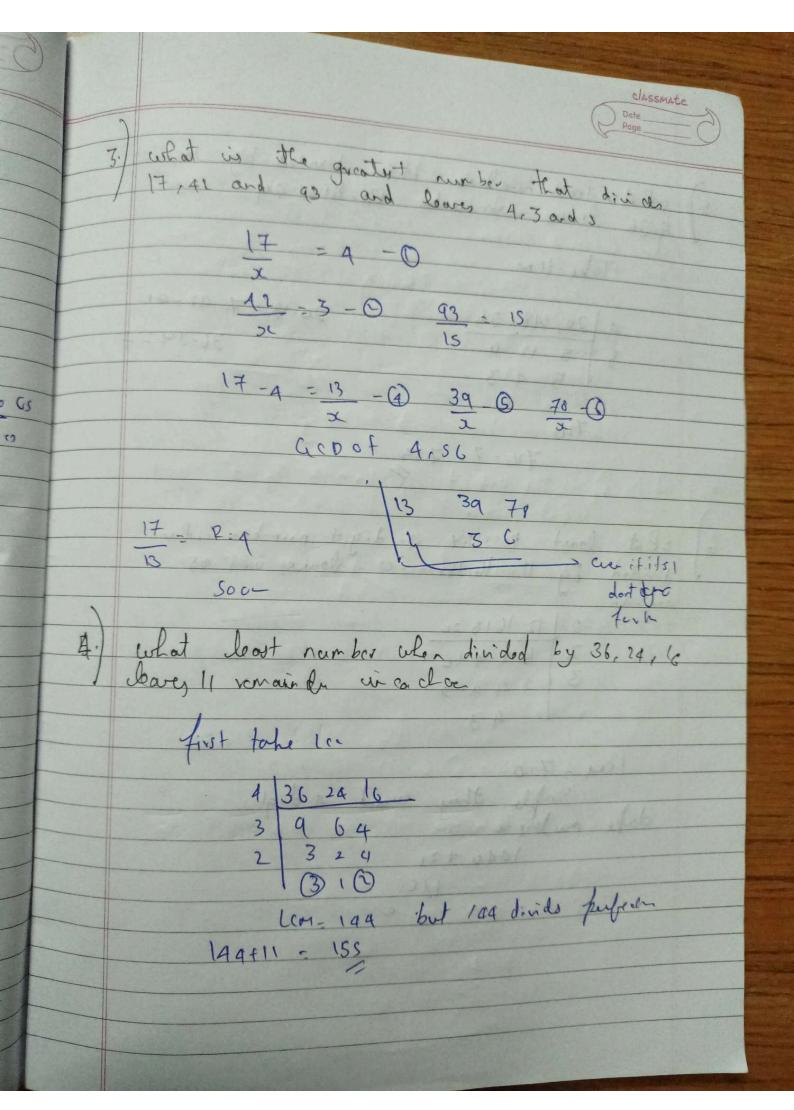
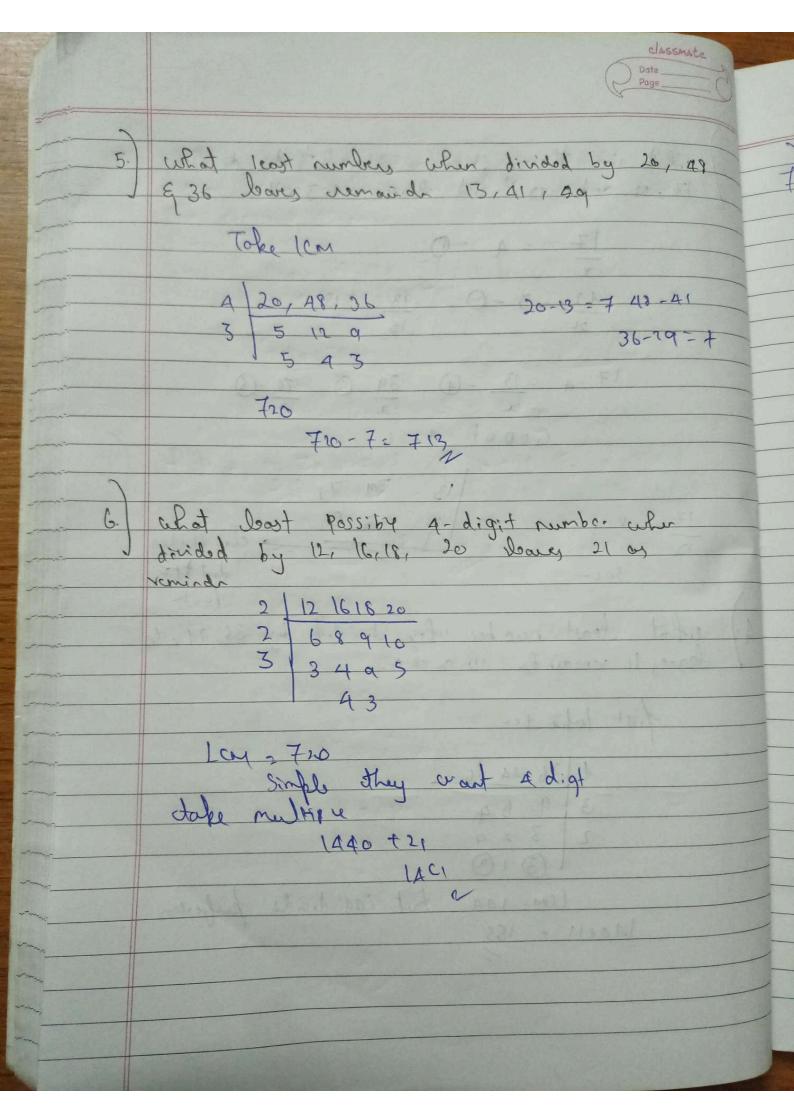
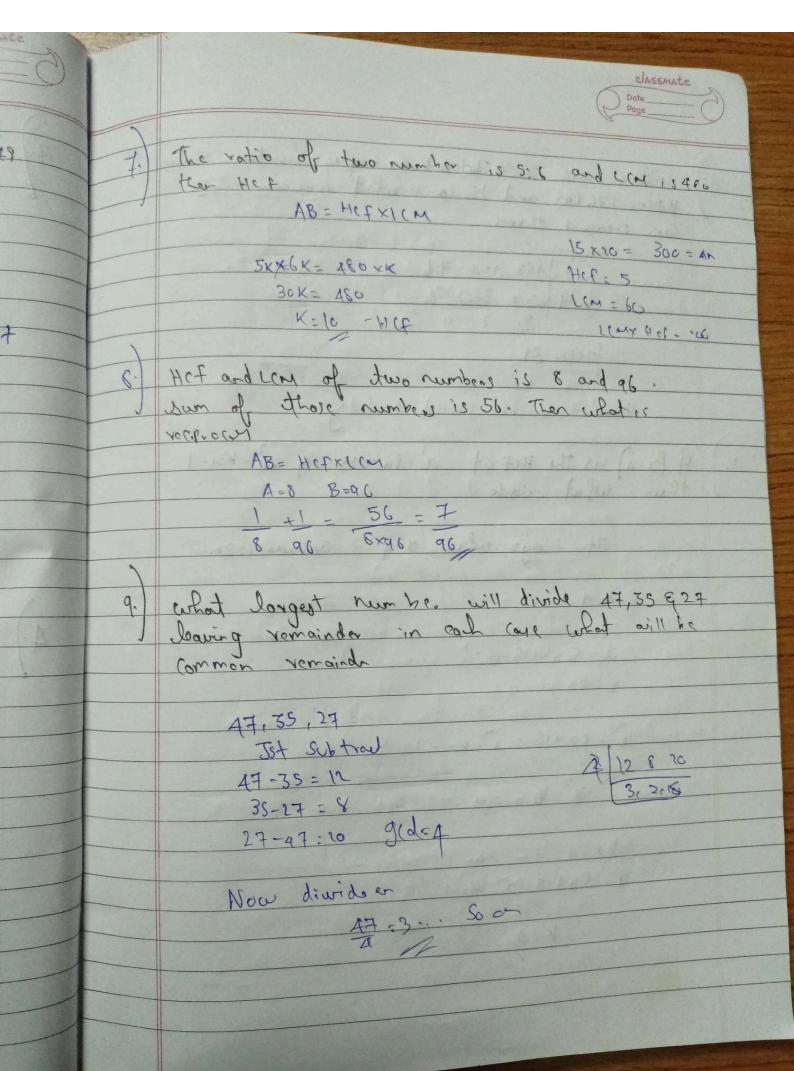


1) what is ICM of 36, 48, 72 225 150 65 Les fraction = LCM Numerater
Het Denes 36 48 72 LCM = 14A <u> 144</u> (tef:0/215, 150) 43 300 2. what is HCF of 36, 48, 71 Let fraction: Het Num LCM Denominate HCf2 12 LCM: 4350 4350 If greatest = hef If sur / lost = Lean







There are 3 equilateral triangles with sides 114m, 76 cm and 152 cm what maximum Size Can measure them 2 152 114 76 G1CD=39 Now it can be placed perfectly 11. If (x-A) is the HOF of x-8x+15 & x2-Kor-1 then what isk It Says when 2=4 answer is Zer 2-8x418=x-1=6 22=16 x =4 Subxeq in ear 2 - 8x + 15 = 22 - Kx-1 K=A

fature can be only found using lon It shows federe occurrence 5 clocks ling automatically at intervals of 12 minute Sminaty, 3 mins, aminute and lowing. In 8 hours from moment they start, Low many times in 11 they my 2 | 12 8 3 4 10 2 | 6 4 5 Lan-nomin = 2hrs 8 = 4 Sodting 13.) 3 cyclist along the avour fever to of a Jurgle They complete one round in 27 minute, #5 mins and 63. Since they start together, when will they nest LCM - gracesot = 945 mi

