1 Using prime factorisation, find the HCF and LCM of (1) 30, 72, 432 (1) 21,28,36,4811	1 Using prime factorisation, find the HCF and LCM of (1) 21,28,36,48
If one of the number is 275, find the other.	If one of the number is 275, find the other.
3 Find the largest number which divides 320 and 457 Leaving remainders 5 and 7 respectively.	Find the largest number which divides 320 and 457 leaving remainders 5 and 7 respectively.
4 Find the simplet form: (1) 69 (1) 561 (11) 1095 748 1168	4 Find the simplet form: (1) 69 (1) 561 (11) 1095 748 1168
5 Prove 2-35 is invational number	5 Prove 2-35 is irrational number
6 Prove 53+55 is irrational number.	6 Prove 53+55 is irrational number.
Three sots of English, Mathematics and Science books containing 336, 240 and 96 books respectively have to be stacked in Such a way that all the books are stored subjectivise and the hieght of each stack is the Same. How many Stacks will be there?	Three sots of English, Mathematics and Science books containing 336, 240 and 96 books respectively have to be stacked in Such a way that all the books are stored subjectivise and the hieght of each stack is the Same. How many Stacks will be there?