Questions

1 find lcm of given numbers 15marks

2 1 array of numbers will be given between 0-9 which can be repeated any no. Of times so in that u have to check whether

there are same no. of 3 and fours now in array keep the keep the number 3 place as it is in array and after 3 u have to replace any number

with 4 that means after three there should be fix 4 only

Eg 2 3 5 4 4 3 6

Ans 2 3 4 5 6 3 4 ....25marks

3q. 60marks There were 5 methods

1st populate data from db

2nd populate data from file , in that file some greetings msg was given we have to store in stringbuffer

3 find age

4 iñ 1st what we have populated data from db that list and current date is send as parameters

we have to check whether (the populated data conatins birthdate and anniversary date )

so we have to check whether this date comes in week days or not if that date comes in week end we will not store that

date we will only store that date which comes in week days in a map

and in last method this map will be send as paramether with the msg we have stored in string buffer (sample message dear <name> we wish u happy<specialday> on the <day>......thank you)

so we have to create one map (specioaldyas,stringbuffer) where in key,

if anniversary the value will be that msg we have to replace the <name> with original name,

replace <date> in the format (eg 12 sept) and like wise for others which are in angular brackets<>

Txt file

Dear <NAME>

We wish you a happy <SPECiALDAY> on the <DATE> It is great pleasure to have you with us we wish you will enjoy this day with lot of fun.......

Thank you for being with us

It's like a greeting mail send to customers

We will take 1 line at a time and add/append \n + that line