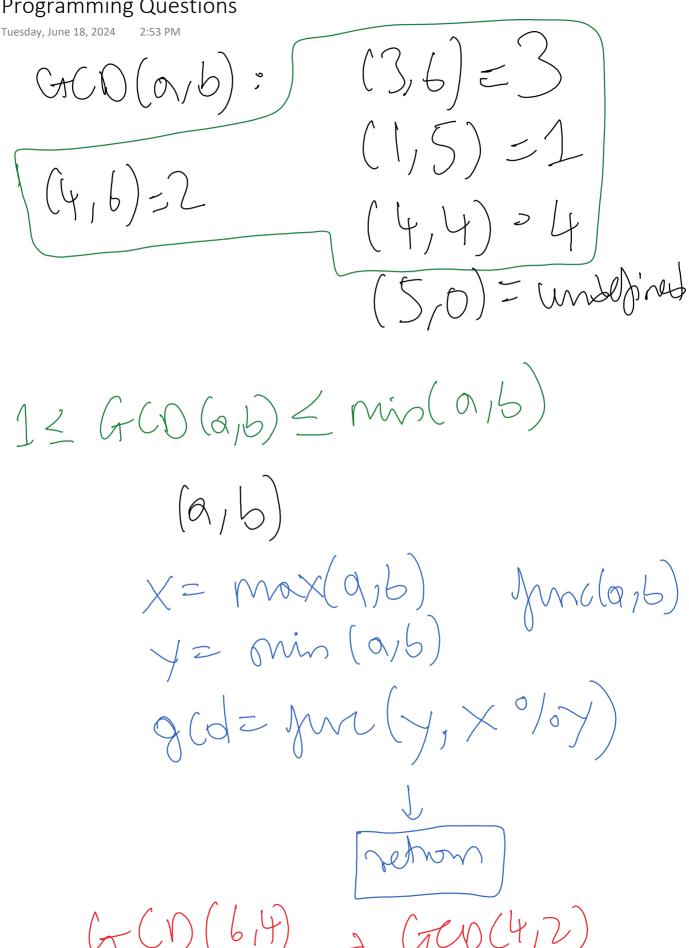
**Programming Questions** 



 $(X_1, X_2, X_1, X_3, X_4, X_5, X_5)$ 1. Renove Duphicates 2. Check how many virgone values b rin (migne-values) 3. Sort while Ly Ind lost M. (1, 2, 3(4), 5)(5, 5, 5, 5)4 (5)  $\sqrt{5} = \sqrt{5}$ (3, h, h, 3, 4)(3,4)L) min(3/4) = 3/4(1,2,3,1,5,4,5,2)

longent = - \$ 225 sevent= \$ \$228 12 lorgest 3> longet modern ( - 1000 · Jud (1000) -. h - 1 (a=1)

LC=25

$$a = b + (a = 1)$$
 $b = 1$ 
 $b = 1$ 
 $b = 1$ 
 $a = b + (a = 1)$ 
 $b = 1$ 
 $a = b + (a = 1)$ 
 $b = 1$ 
 $b = 1$ 

1. Dernte en varge for each run Ly Identify bigits Add cubes of digits Ly (Muk 20 bbccc - 03b2c3 1. Perole and String 2, but prev. character n == 7 1

~00° h M Some, im. counter Is of not some, print ch. I work servet the wents  $\mathcal{C}(\mathcal{C})$ cab 4 last seen idx sch 3 pca for c you finds 2 cab endjøx 1 mb 3 000