Nome: Watasha Soldanne USN: UNLIACSOST. Algorithm: 1) Stort 2) Input num1, num2. 3) Mcf = of co (nom), nom 2) 4) lon= (num 1 \* num 2) /hcf. 5) output (100. 6) output LCM. 1) stop. int ged cint & rinty) 1) Entry. 2) if (y==0) return x Else return ged (y, x.1.y)

Howchert Start input in MMI roms The = god (numl, rum) CCM = (num1 \* num2) / hcf onther aco Output LCM (S TOP.) int ged Cintarinty) (charg) Falm if (y = = 0) roun gd (y,xx) return oc (Ent)