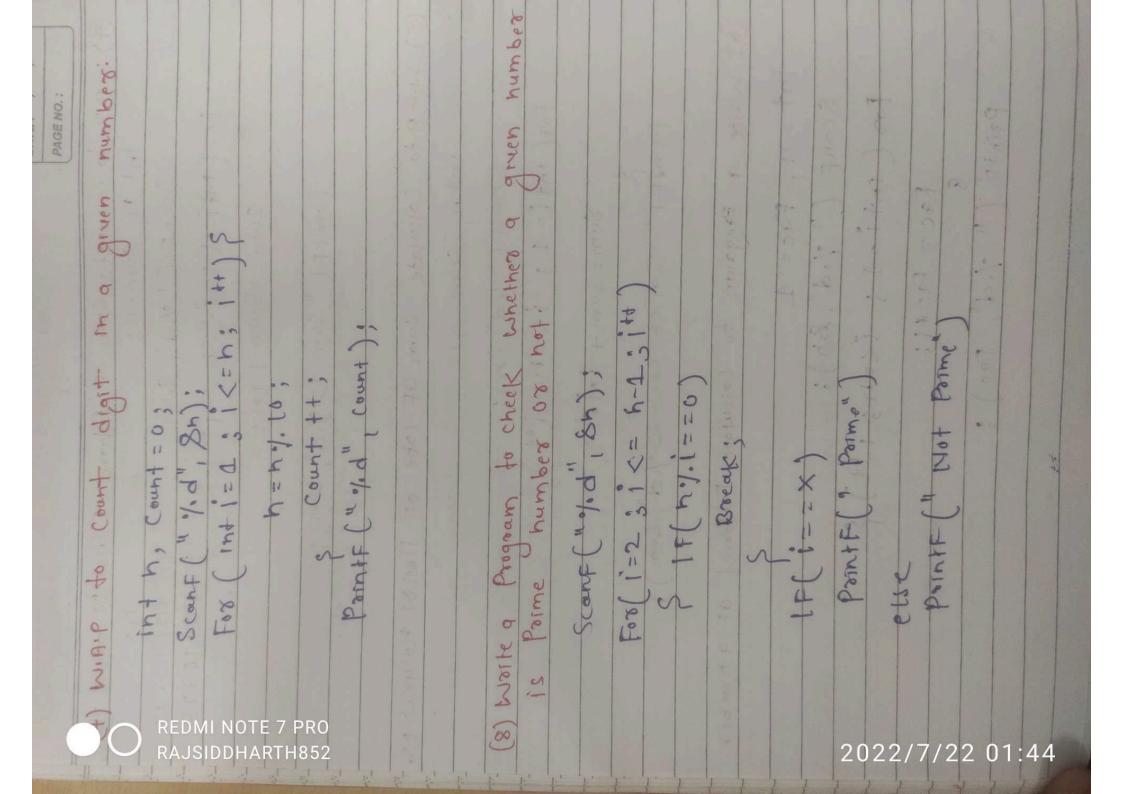


DATE: / / PAGE NO .: (4) W.A.P to calculate sum of Square of Frost N natural Number int n, sum=0; Scanf (" %d", 8h) For (Inti=1; i(=h; itt) } (1)^2 + (2)^2 + (3 Sum = Sum + 1+13 Pointf("Sum is %d", sum); (5) W.A.P to Collulate Sum OF Cube of Frast N hatural Wo inth, Sum = 0; Scanf ("10 d', Sh);
For (inti=1; i <= h; i+t) Sum = Sum + 1 +1 +1; Printf (" sum of cube is 1/d", sum); (6) Write a Program to Conculate Factorial of a number. int n, Fac = 1 Scanf (" %d", 8h); For (Intial; ixan; i++) } Fac = Fac #1; Printf (" %d", Fac); REDMI NOTE 7 PRO 2022/7/22 01:44 RAJSIDDHARTH852



PAGE NO. (9) Write a Program to Calculate Lcm of two numbers. Scanf (" /. d /. d 8986); 8 Foo ( L=9>b? 9:b; L <= axb; L++) IF(L1/19==0 88 L1/16==0) break: PointF("LCM is /d", L); for ( i=1; i < = a\*b; i++) } 1F(1º/.9==0) 88(1º(.b==0) } Paint F ("LCD Yod') Program to Reverse a given number. Write Whale (h!=0) } rem = h/10; h = h/10; BeY = BeV \* 10 + Bem; Printf(" Reverse is %d", sev);