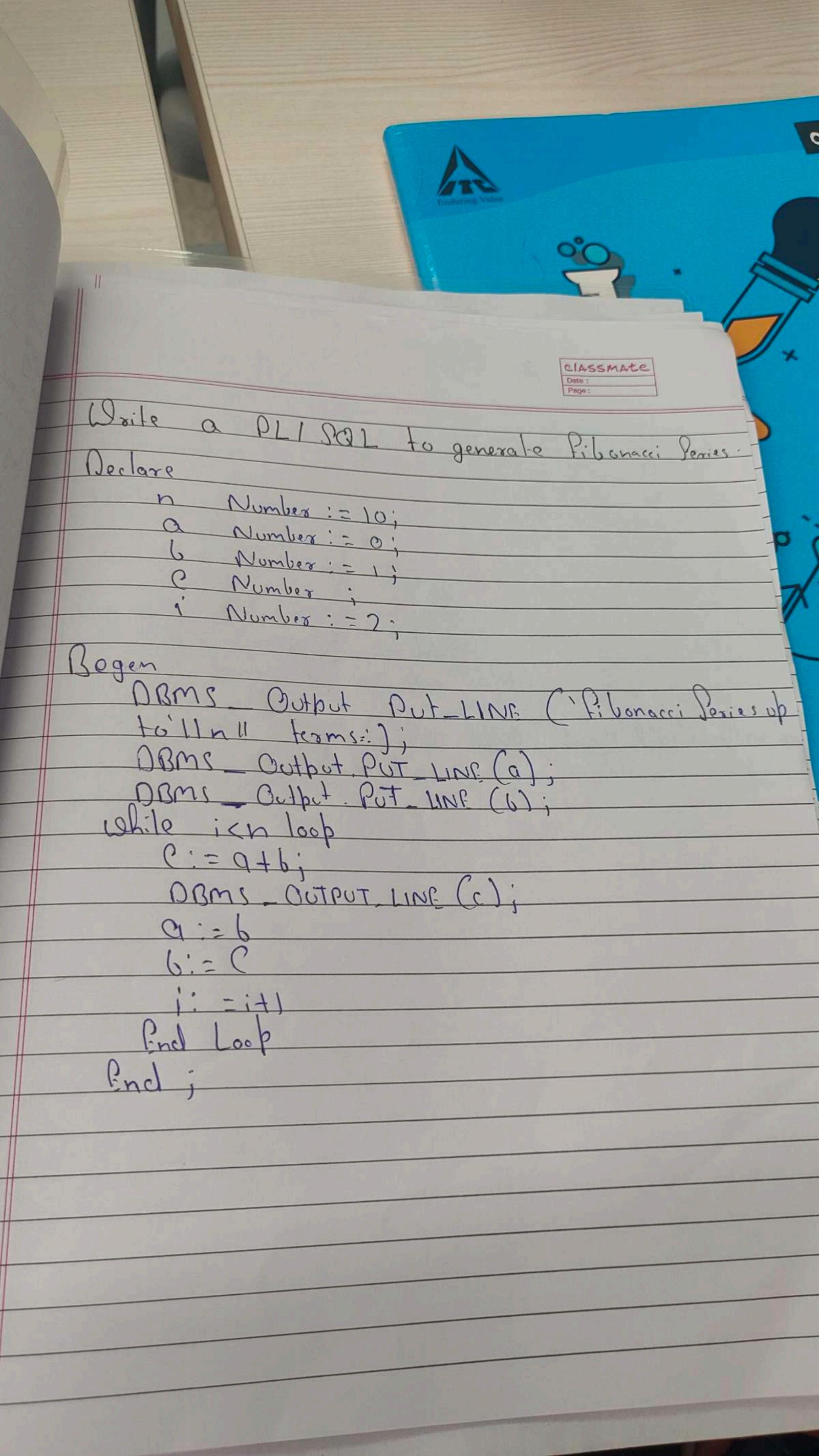
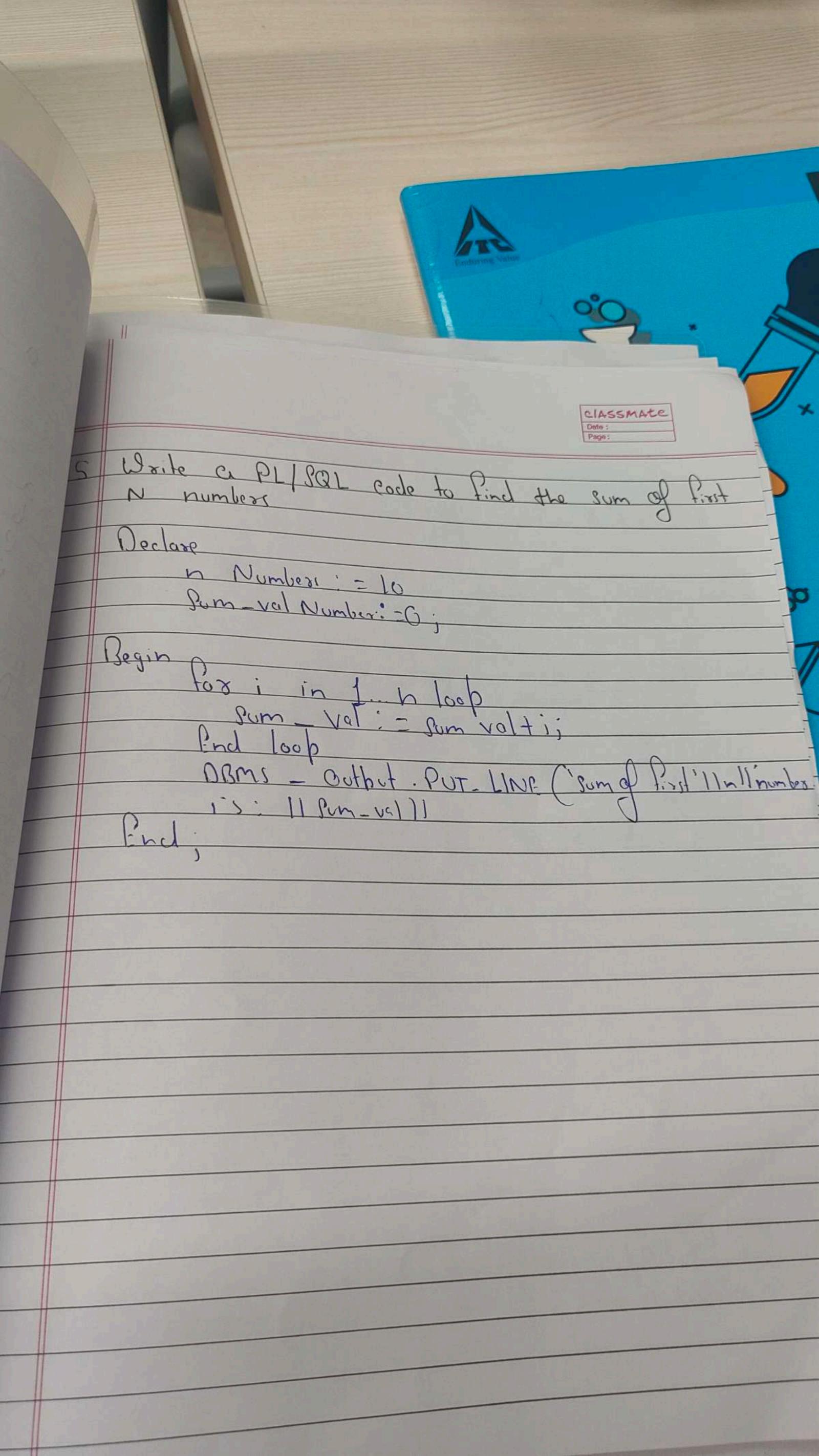


Classmate CIASSMATE Using PLISQI Statement create a simble loop that display message " Welcome to PII SOL programming 20 times Begin Pox i in 1. 20 100p DBMs - output Put-Line ('coelcome to PLISON); End loop Write a PL/301 Code block to find the factorial of a number n Number := 5 fact Number: -1 fact:= Pact * i j End look; DBMs - Output. Put-LINE (Factorial of Ilmllis:1) Pact);





Classmate =xperiment understand concept of SOL code to accept the value ABC which is greater Breater Ox replace function fund greatest (a Number 6 Number) Return Number IS Begen Prodi Preakert:=0 Beturn dreafeit! Oregle or replace procedure show greatest Ca Numbers result Number; result: = Find = greatest (a,b,c);

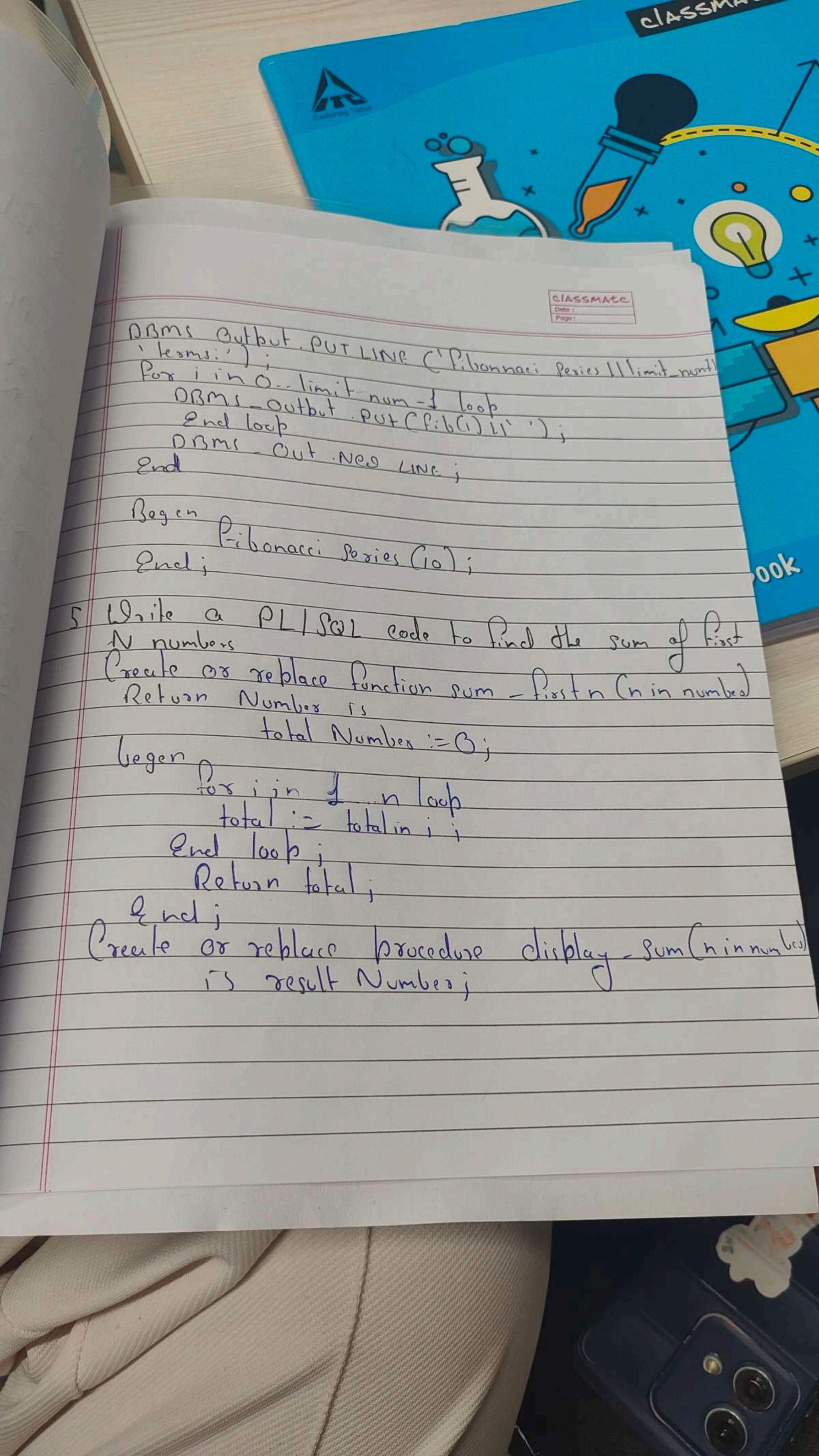
DBMS out but Put line (Cheelest number among Hall);

"Illell", 'Illell' is: Ilresult);

CLASS CIASSMATE Data : Pago : Begen Show - Joestert (35,67,42); Using PL SQL Statements Create a simple loop of that display message welcome to PLISOL Return varchar is Return Welcome to PL/ SOL Programming; Create or replace procedure show-message LOO P DBMS _ out but _ line (got message) End loop Show - message;

CLASSMA CIASSMATE OL/SQL ande Refuser Number 19
Return Number := 1; of Number block Number -Began nco then Return NULL; n = 0 Hen Return 1 508 End Ox replace Procedure Show factorial (n Number result Number; Begin result is null then DBMS_Output. PUT_LIVE ('Factorial neit delined
Per negative number) DBMS - Output PUT LING (Pactorial of IInlistiscesolt

Classmate Begin SQL Code block reate or replace function Pib Ch in workers Return Number is Number := Bi Number : - 1; temp Number 188 reale or replace, procedure tibonacci - Peries (limit hum in Numbers Begin



Classmate Dato: Pago: Begin

Desot: = Sum Piset n(n);

Desott);

Desott : Put Line (suma) fiset Iln l'numbros: Il

