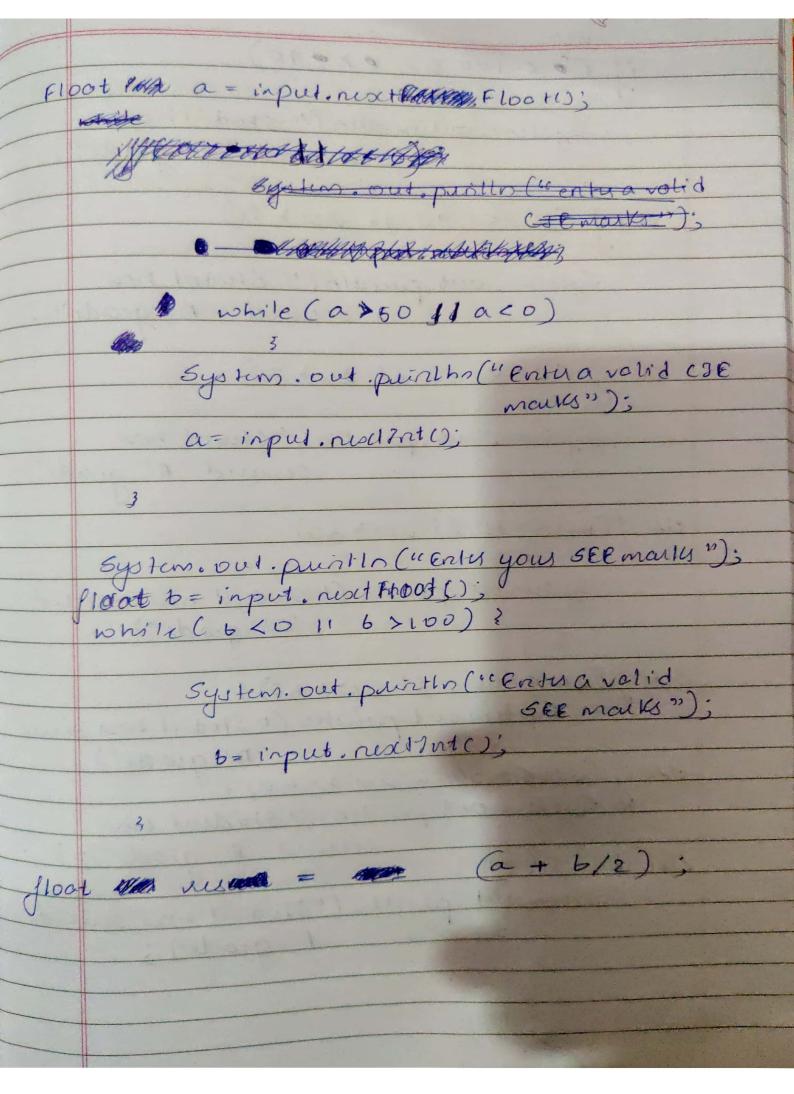


System. out.println ("Enter"); Scennus input = new Swanne (System. in); int n = input. neschholl); int a = 1; System. outpaintin (); @ food (int 1=1; ian :1-17) } * for (intj=0; j=1'; j=11) } System.oul. print (a); System. out. printlo (); and see marks (out of 100) of a student and print his four grade. impout java. util. Seannes; Solo: class glade ? public static void main (String augs [7) { System. out. println ("Enter your este marks");
Scannis input = new Scannis (System. in);



if Cax=100 & 8 a> = 90)

System.out.println (" Studenthay

seduked "5" grade"); elser (Res <= 90 18 res > 80) System. out. println (" Student nous secured "A" grade"): else i/ (Res x = 80 \$8 Res > 70) System. out. painten ("Studn) has secured "B' geade") else if (res < = 70 ,81 res > 60) System. ord. peintin ("Student has secured
"C" grade"). elseif (rus <=60; \$6 rus > 60) {

System.out.puintes ("Student has secund
"D" grade"); }

elseif (rus <=60 &2 ms >= 40) }

System.out.puintes ("Student has

secund "F" grade"); }

else ?

System.out.puintes ("Student has secund
"F" grade"); }

print prime numbres in between given two integers (inclusive). 6 import jova. util. scannel; Sola: class paine 8 public static void main (string [? algs)? int n, m, i, peint; System. out. peritto ("Entes the two nos"); Sconne input = new Sconne (System. (n); m = input. restInts; for (°=2; °== n; i+1) } paine = 1; for (f=2; j=1/2; j=1) ? f (i%j ==0) ?

peine = 0;

break; if (prine== 1 & ; > 2 m) 3 System.out.paintin(D)