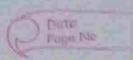


1. # include < stolio. h> void main () int a, b, choice; min, mar prondf ("Ender dus nums:") searf (" of d -1 d", &a, & b); prontf ("in menuln 1 for addition in a for subtraction in 3 for multiplication in 4 for devesconin 5 for Men/marcin G for Evencheck n 7 for Divisible by 5 to \n & for Devesible by to \n 9 for Get a 10b m 10 for Square of No.5/n 11 for excit (n'); scanf (" · I.d", & choice); Switch (choice) case 1: prontf (".1.d + 1.d = 1.d", a, b, atb); break: Case 2 : prontf ("1.d-1.d=1.d", a, b, a-6); break; case 3: prontf (" .td *1.d = 1.d, 0, b, a*6); break;



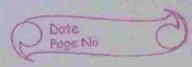
case 4: prondf("-1-d/-1-d--1-d". a,b,a/b); break i ease 5: : (a > b) } man = a; min = b; prontf ("Max=1dy Min=1d",a,b);

3 else of (b) a) of max=b

else

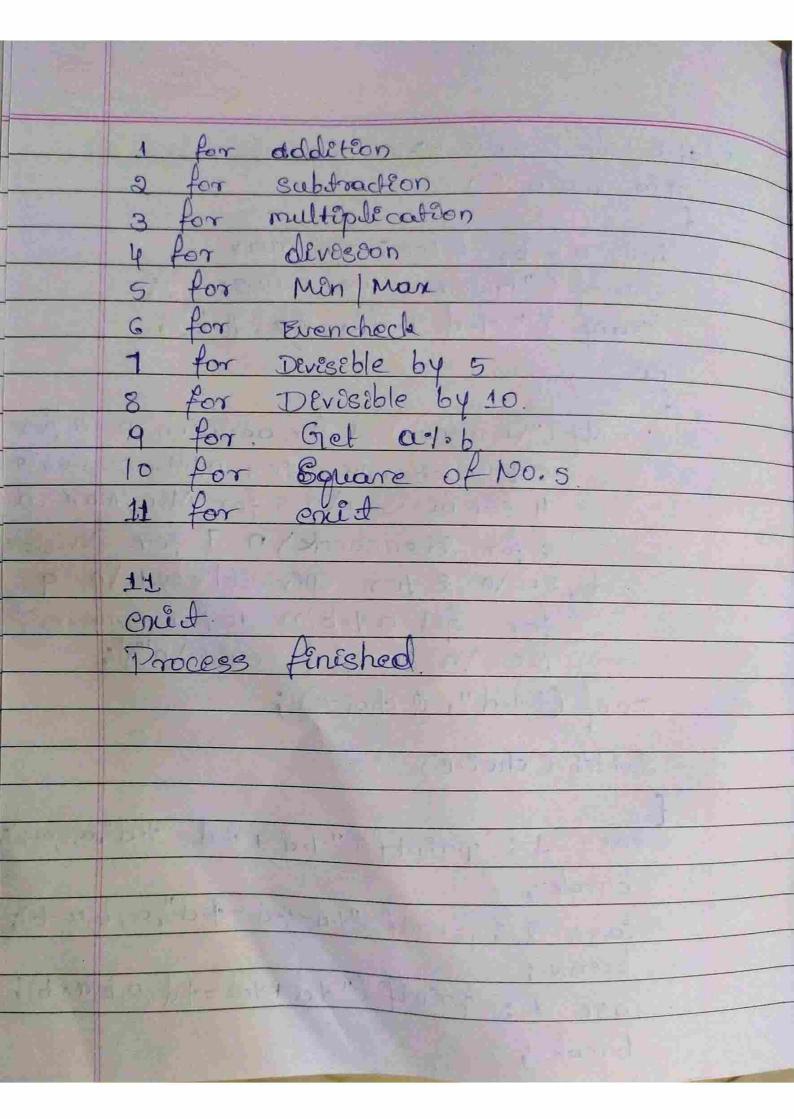
min=a

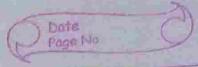
3 prontf ("Both are same"); Cose 6: if (a.1.2 = =0)
.porentf ("1.d ?s eventh, a); else prontf (". I.d is even b); if (b.1.2==0)
printf (".1.d is evelp; b); else prentf ("1.d is oddh", b); 7: if (a.1.5 = = 0) prentf (".1. d :s devesible by s high printf ("d.dis not devisible by 5/3a) ef (04.5 ==0) Porentf ("1.d is devisble by 5/10,6);



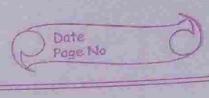
clse break. case 8: 8f (a-1.10==0) prentf (4. d'is divisible by 10/10); prontf ("t.d is not divisible by 10/10/2) prontf (".1. d is divisible by 10/n", b); parent f ("Jodes not devisible by 10/10", B) break; Case q: prentf ("1.d", a 1.6); break : case 10: prentf ("1.d xt d.d", a*a, b*b); hreak; Case 11: prênt f ("emist"); default: prentf ("Enter Enteger En ronge 1 to to 11/1"); if (choôce = = 11)

1. Out Put: Enter two nums: 10. menu for addition 2 for multiplication Subtraction 3 for multiplication for Min Man G for Even check for Divisible by 5 8 for Devesble by lo 9 for Get a 10 b. for Square of No.s. 11 for 4 10 15 = 2 men u





include < stdlo.h> 2. float sumaver (inti, inti) (ind Sun; floor ang; sum = 1+9. avg z sum/2.0; prontf ("Sum of larger No.3'=0/od \n", sum); return ang; vold pronteven (in i, inti) f Int man, men, k; 9f (1>3) { mar = ?; men = 3; } else { max = j; mon zi; } Prontf (" Even No. 9 are: \n"); for (k=min+1; K< max; K++) if (K-1.2 = = 0) pronof (11 olod 1 t", k);



int main () ent a, b, c, m1, ma; float ag;

prontf ("Ender three Numbers:");

Scanf ("10d10d", ga, gb, gc); of (asbill asc) f m== a; m== a; m== b; else ma=c; og= sumaver (m1, m2); prontf ("Average of larger No. 52 / f /n, og print even (mi, ma); return 0;

2. Out Put? * Ender three Numbers : 4 17 Sum of larger No. 32 21 Average of larger NO.S = 10.500000 Even No.g are: 6 8 10 12 14 16 A STATE OF THE STA and the state of 学生 医黄豆豆豆 THE RESERVED TO SERVED TO APRIL TO THE WAY