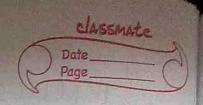
IBM 19CS093 NAMAN SINGH Prog - 1 Hinclude < stdious It include (mathin) int main () int ch=1, c, d; float a, b; nehite (ch) = 0) printf ("Choose an operation: I'n O. Stop In lo + In 2. - In 3. x In 4. / In 5. % In 6. 1 In 7. == In 8. < In 9. > lu 10. != 11). scanf (" % d " 3, 9 ch); Smitch (ch) (case 0: return 0; Case 1: printf (11 Enter two numbers: Scanf ("%f %f", 2a, tb); printf (" /af + /-f = /.f", a, b, aub); case 2: pointf("Enter two numbers: W) scanf (" f.f / f", 2a, 7b);

printf ("/-f - -/-f = -/-f", a, b, a-b); break



case ?:

point ("Enter two numbers: 4" Scanf (" 7.f 1.f ", 20, 26); printf(" f.f x 1.f = 1.f", a, b, axb) break;

case 4:

pointf ("Inter two numbers: \n") Canf (" of of d.f", 2a, 8b); pointf (11-/2 / 1 /0 f = - 1- 1', a, b, a/4) break;

case 5:

printf ("Inter two integers:" scanf (" "/d / d", & c, td);

pointf (" / d / d", & c, td);

c, d, c / d);

break;

case 6:

pointf("Enter two numbers: (") Scarf ("/f/-f") 2a, tb); printf("/-f 1 +f = -/-f", a,b, powcard)
break;

can 7:

printf ("Enter two numbers ; huit printf (" of = -1.d", a,b,a=t)

