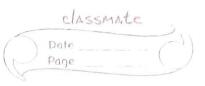
M. AHZIJJAV FF18)PIMBI



1. havite a merce douver (paragram to perform 4 arithmetic, 4 relational and 2 other operations

#? nelude < stdio.h?
void input (float *a, float * b) 3

void input (floot +a, float +b)

pounts ("In Enter first number: "); Scanf ("dof", a);

paints ("Enter second number: ");

Scang ("0106", b);

int main ()

floal a, b, res = 0;

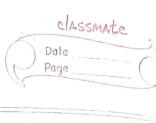
ushile (c1 = -1)

point ("Enter 1 for addition \n");
point ("Enter 2 for subtraction \n");
point ("Enter 3 for multiplication \n");

point & ("Entre A pa dersion In");

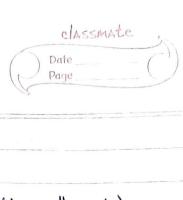
point (" Enter 6 to check if greater shannin");

point (" Enter 8 for greater than or equal \n');



points ("Enter 9 for Remainder"); "("In Enter 10 mos seg 01 retris of "I fried pound ("Enter - 1 to exit /n"); prient (" Et ster your choice " "); Scanf ("b) od " (& c); of ((===-1) break; 96((1=3) input (&a, Ub); Sueltch (c) caseli res=a+bi point ("m % + % = 0/0 f", a, b, res); res = a-b3 point (" thin obj + o/of = dof" a, b, su); break; gee = atbi print ("In dot tolot = do fmm " \$ 11a/6/94 Case 4: new = a /b; pount [" [n 96 /906 = 906 /n/n] Janued

break !



Case 5% of (a>b) else points ('in 0/0 / >0/0 / \n\n", a,b); break; (ale 63

of (acb)

break;

Case 7:

?h(a==b)

Corse 200 break; Case 83

? (az=b)

a (b);

elle

break;

% j"iadij

pount ("In 9/0 < 0/0 / (n/n", a,b);

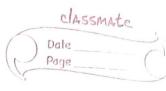
pound " In 901 20/0 } [1/1/ " a 16);

pointf" The entired nos are equal in m");

printf ("The entered has are not equal \n) "

pointf ("of of 35 greater than or equal twoff"

point (of is not greater than or equal to



case 30 point (the vier first number : "); Scanf ("olod" &x); pound ("Enter second humber"); Scout (a ology & y). 2 = x0/0 y & point (" h) nobod opolo ofod = olod " x, y, s); break; res = ata+b+b; point (" mobj 2 + 0/0 1 2 2 0/0 f", ach, res) preak; defaulto pount ("In/n Invaled Choice In/n") 3 paint[("--- DONE --- ");

return 0;

classmate 2. write a Cpougram to enter 3 number and write two function and allept of two largers rumbers, peunlonen kommareen. #Prulude < stolio, h? (Cot the, a tris) remanus that void pulnteren (Int a, Intb) ? (d the pointereen lint a, int b) pount (" Even numbers from old to old mi - 9 a, b) 3 if (a%2 1=0) att; for (2= a; 2c=b; 1+=2) point (ved ", i) 3 Sumareer (int ag int b) return (float) (catb) (2.0); int xigiziaibi perint [" Enter first neumber ""); Scanf (" obd", &x);
point; (" Enter second number 8"); scanf ("olad", by);

	classmate
	Date Page
pount ("Enter Strind new Scomf ("80", & Z)3	mber 6 ");
9 ((x <y b8,="" th="" x<2)<=""><th></th></y>	
a = y; b = 2;	
· ·	
elie 9 (yenbbycz)	17.12354.
0 = 2; b = 2;	
che 11/20x68 2091	
$\begin{cases} a = \chi; \end{cases}$	
b = 9)	
area - surraneer (a	(b); godbord is of inin, air
Gla	go a primary
pointereon (a,b);	
3	