classmate

PRACTICALS

OBSERVATION, BOOK

WEEK-1

00 # include Estdion>

include < moth. h>

int main()

float, num, numz, result.

int op i i result har;

while (1).

built (" In the oberation to bestern In");

print (" Addition: " \n");

priced (" Submaction: '2 1 h");

print ("Multiplication : 3 h").

prints ("Division: 4' /h");

print (" Greater than: '5' \n");

prints (" Greater than or equal to: " \");

print ("Les Than & 7 /n").

print ("Power " 9 /2");

print (" square most : 10' 1/1"):

bush (11 = xi+ : 0 / v.,).

pronte ("Enter your Rayona:");

scanf (1.2 & op);

(0==qc) fi E prints (" In whank you for using calculator In") print (" Exiting. break: else if (op == 10) prints ("In Fater the Number: "); 2 cand ("xt"; & nam 1); result & = sgrt (num 1) prints (" Result = 1/4", result); continue, and the built (" In Enger apr first unuspr = ") scart (1, 1. 1, 1, 2 umu). printf ("Result = 1.f", result); continul; prints ("In . Ender the first number - "); scanf (" r.f", . knum); prints (" (n Enter the second number = "); Scanf (" Y.f", & numz); Switch (Op)

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case 1 to result = num 1 + num ?; break i care 2 0 result = num 1 - num 2; break; Can 3 :0 rout = pam 1 " nam 2; break - ; cax 4 5 result = num 1 | hum 2. break; case 5 : raut - char = hum 1 > hum 2; break; can & ? froult - chav = hum (>= hum?) break . can 7: result - char = num 2 > num 1; break. Can 8 :6 tesult - char = num 2 >= hum! break; Can q: result = pow (num grum 2)

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	Page
break;	
if (op>=568 op <=8).	
if (result -char=0)	
₹	
point ("I Result: False (n");	
else.	
prints ("Result = xf" result	
3	5 y
return o;	3 A
	•
	10 - X