```
printf("\n What's on your mind:\n");
printf("ARITHMETIC OPERATIONS: \n\n 1-Addition \n2-Substraction \n3-Multiplication \n4-Division \n\n RELATIONAL OPERA
scanf("%d", %opt);
printf("Enter the first Integer :");
scanf("%d", %num1);
printf("Enter the second Integer :");
scanf("%d", %num2);
switch(opt)
{
    case 1:
                                 void main()
 e. run. debug. share.
                                      int num1,num2,opt;
char ch;
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                                                           f("Addition of %d and %d is: %d\n",num1,num2,num1+num2);
                                                            f("Substraction of %d and %d is: %d\n",num1,num2,num1-num2);
AN OPINION?
AND GET REWARDED.
ORGANIZED
                                                          tf("Multiplication of %d and %d is: %d\n",num1,num2,num1*num2);
 n taking surveys
d get paid!
                                                    if(num2==0)
{
    print*("The second integer is zero. Devide by zero.\n");
                                                    printf("Division of %d and %d is : %d\n",num1,num2,num1/num2);

printf("Division of %d and %d is : %d\n",num1,num2,num1/num2);
                                                Urear,
case 5:

if(num1==num2)

printf("Both the numbers are equal");
                                                    else

printf("Both number are not equal");
 al • Credits • Privacy
                                                  if(num1==num2)
    printf("Both the numbers are equal");
else
    printf("Both number are not equal");
 ın. debug. share.
 ojects
                                             a Questions
                                                  printf("%d is greater than %d",num2,num1);
else if(num1==num2)
n Up
                                                               f("both are equal");
                                           + 40.6K
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                                             OPINION?
ORakuten AIP
                                                          f("Area of square with side %d is %d",num1,num1*num2);
                                                         f("Area of rectangle with length %d and breadth %d is %d",num1,num2,num1*num2);
                                        printf ("Do you want to repeat the operation Y/N: "); scanf (" %c", &ch);
```

main.c:59:64: warning: implicit declaration of function 'pow' [-Wimplicit-function-declaration]
main.c:59:64: warning: incompatible implicit declaration of built-in function 'pow'
main.c:59:64: note: include '<math.h>' or provide a declaration of 'pow'

What's on your mind:
ARITHMETIC OPERATIONS:

1-Addition
2-Substraction
3-Multiplication
4-Division

RELATIONAL OPERATIONS:

5-Equal
6-Greater than
7-Smaller than
8-Power to

RANDOM

9-Area of square(SxS)
10-Area of rectangle(LxB)

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