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calciMenu.c 🖴
 \leftarrow
 #include<stdio.h>
#include<conio.h>
  int main()
       char flag;
             printf("\nEnter First Value:");
scanf("%d",&num1);
printf("\nEnter Operator\n+ (addition),\n - (subtraction),\n * (multiplication),\n / (division) ,\n % (r
scanf(" %c",&flag);
printf("\nEnter Second Value:");
scanf("%d",&num2);
       int num1, num2, result = 0;
       while(1)
               switch(flag)
                    result = num1 + num2;
printf("\nSum is = %d",result);
broak;
                     result = num1 - num2;
                     printf("\nDifference is = %d",result);
printf("\n\n Enter value Again for a New Input\n");
                     break;
case '*': result = num1 * num2;
                     printf("\nProduct is = %d",result);
printf("\n\n Enter value Again for a New Input\n");
                    result = num1 / num2;
printf("\nQuotient is = %d",result);
printf("\n\n Enter value Again for a New Input\n");
                     result = num1 % num2;
printf("\nReminder is = %d",result);
printf("\n\n Enter value Again for a New Input\n");
                     if(num1>>num2)
    printf("yes");
                   if(num1>>num2)
                            printf("no");
                   }
break;
case '^':
printf("%lf",pow(num1,num2));
                   if(num1==num2)
    printf("no");
           getch();
: File info (i)
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门
      Terminal
Enter First Value:50
Enter Operator
+ (addition),
- (subtraction),
* (multiplication),
 / (division) ,
% (remainder) ,
^ (num1(to the power)num2) ,
< (less than?) ,
> (greater than?),
= (equal to?),
 ! (not equal to?)
Enter Second Value:3
Product is = 150
Enter value Again for a New Input
Enter First Value:3
Enter Operator
+ (addition),
 - (subtraction),
* (multiplication),
/ (division) ,
% (remainder) ,
^ (num1(to the power)num2) ,
< (less than?)
> (greater than?),
= (equal to?),
! (not equal to?)
Enter Second Value:4
81.000000
Enter First Value:g
Enter Operator
+ (addition),
 - (subtraction),
* (multiplication),
/ (division) ,
% (remainder) ,
^ (num1(to the power)num2) ,
< (less than?)
> (greater than?),
= (equal to?),
 ! (not equal to?)
Enter Second Value:h
Enter value Valid Operator!!!
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Enter First Value:5
Enter Operator
+ (addition),
 - (subtraction),
 * (multiplication),
 / (division) ,
 % (remainder) ,
 ^ (num1(to the power)num2) ,
 < (less than?)
 > (greater than?),
 = (equal to?),
 ! (not equal to?)
<
Enter Second Value:11
yes
 Enter value Again for a New Input
Enter First Value:
             Thank You!
no.
```