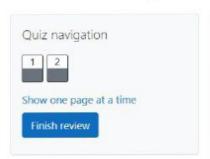
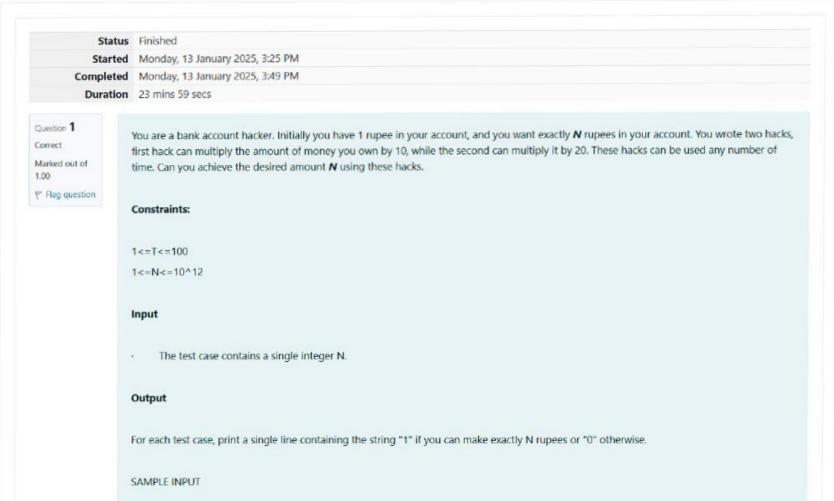
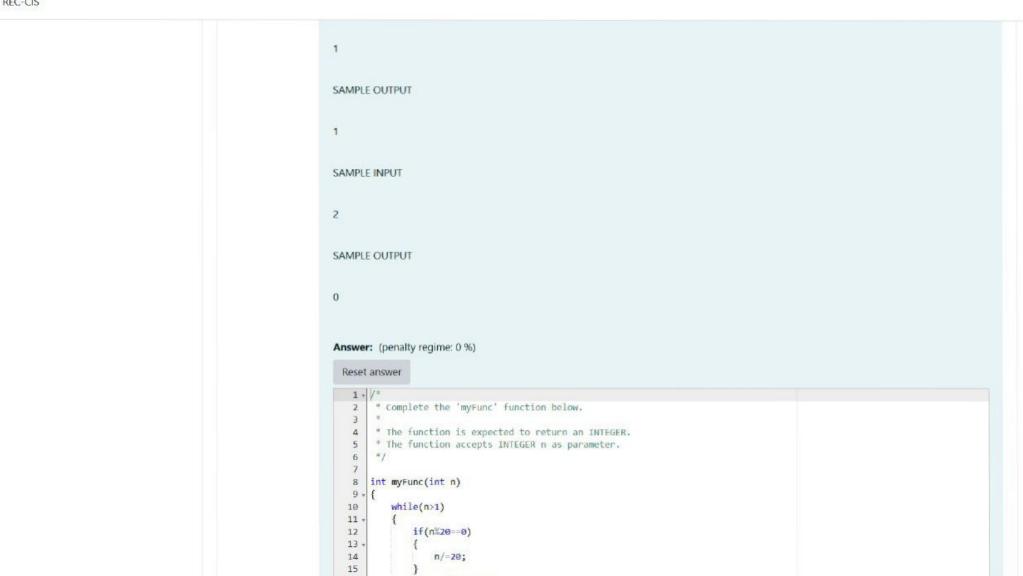
GE23131-Programming Using C-2024





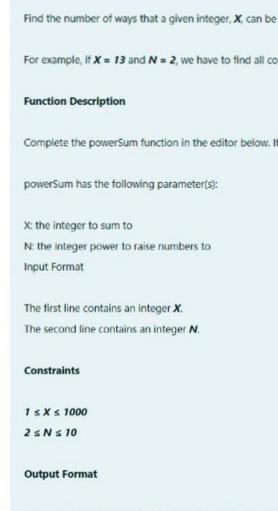


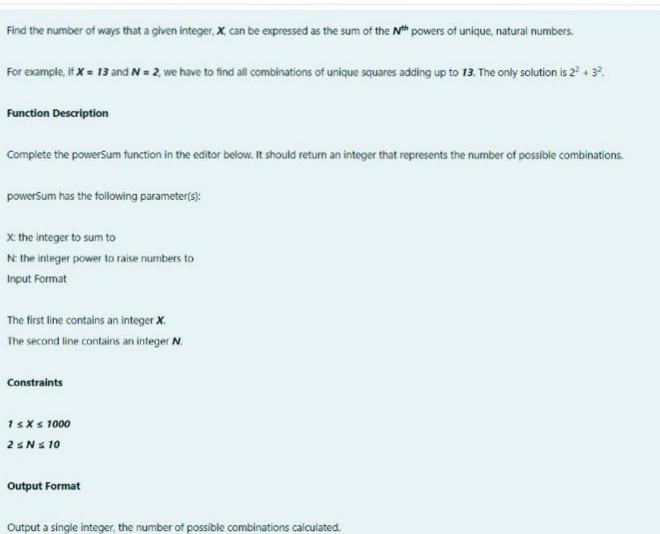
```
Reset answer
      " Complete the 'myFunc' function below.
      * The function is expected to return an INTEGER.
      * The function accepts INTEGER n as parameter.
     int myFunc(int n)
 9 + {
 10
         while(n>1)
 11 +
 12
            if(n%20==0)
 13 +
 14
                n/=20;
 15
            else if(n%10==0)
 16
 17 +
                n/=10;
 18
 19
            else
 20
 21 +
 22
                return 0;
 23
 24
 25
        return 1;
 26
 27
```

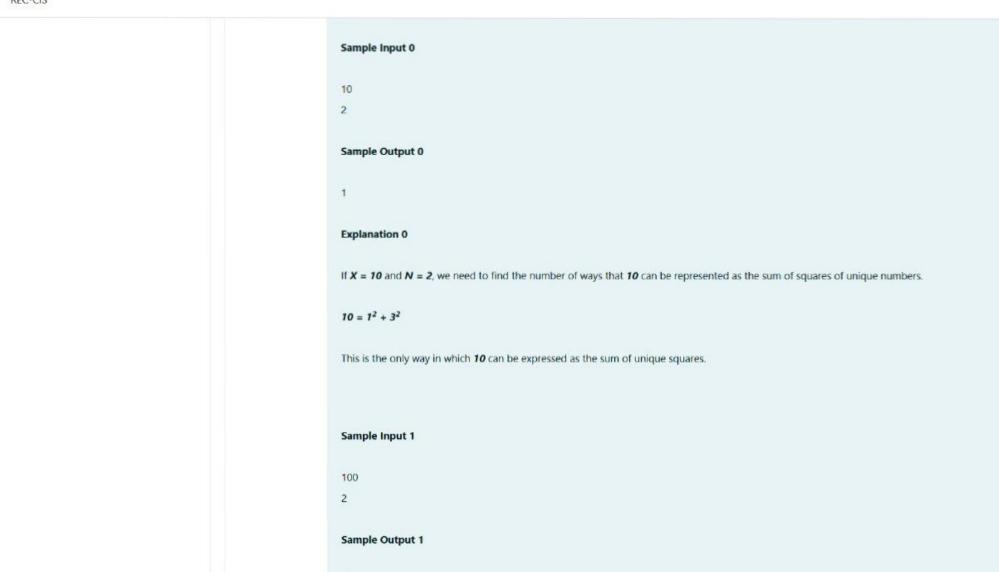
	Test	Expected	Got	
~	printf("%d", myFunc(1))	1	1	~
~	printf("%d", myFunc(2))	0	0	~
~	printf("%d", myFunc(10))	1	1	~
~	printf("%d", myFunc(25))	0	0	~
. ,	printf/"%d" mu[ups/2001)	-	4	.,

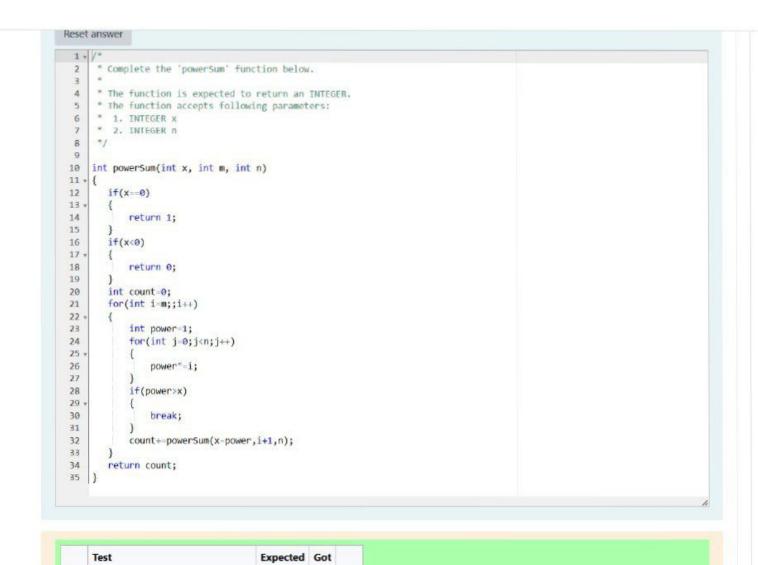
Question 2 Correct Marked out 1.00 P Flag ques
1.00
P Flag ques

Constraints 2 ≤ N ≤ 10



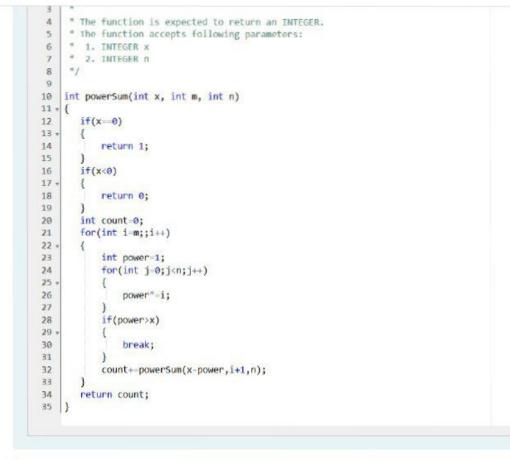






1

✓ printf("%d", powerSum(10, 1, 2)) 1



	Test	Expected	Got	
~	printf("%d", powerSum(10, 1, 2))	1	1	~