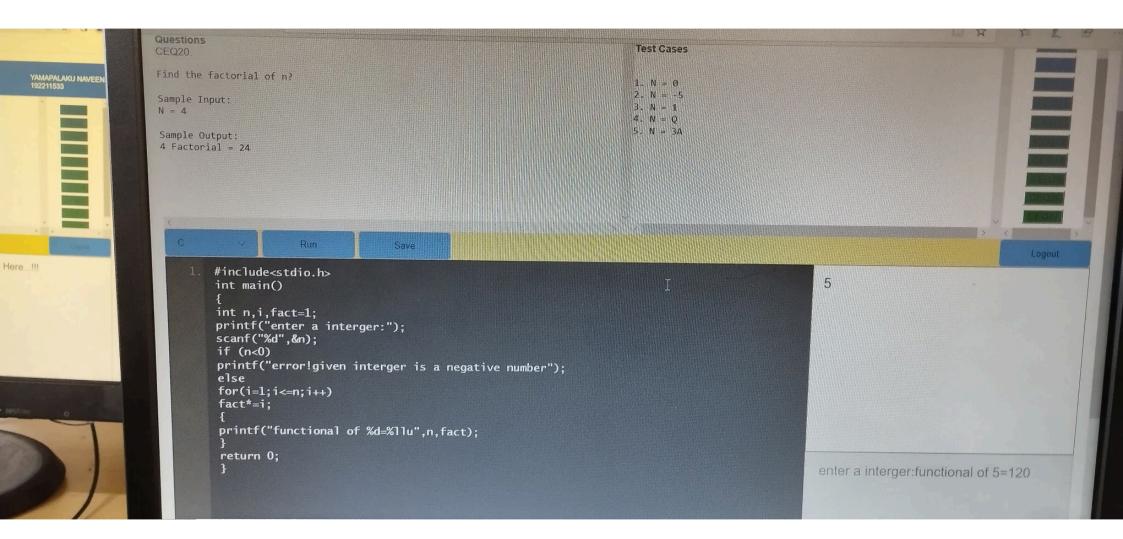
to check odd or even.cpp - Dev-C++ 5.11 Project Execute Tools AStyle Window Help fadinacci series.cpp swapping of two numbers.cpp to check odd or ev #include<stdio.h> 2 int main() 3 -4 int num; printf("Enter an integer number:"); 5 6 scanf("%d", &num); 7 if(num%2==0) printf("%d is an even number.", num); 8 9 else printf("%d is an odd number.", num); 10 11 return 0; 12

neDrive\to find armstrong or not.cpp - Dev-C++ 5.11 Project Execute Tools AStyle Window Help # D # # | # | 46 lobals) fadinacci series.cpp swapping of two numbers.cpp to check odd or even.cpp to find ar Debug 1 #include<stdio.h> 2 int main() 3 = 4 int num, original num, remainder, result=0; 5 printf("Enter a three digit integer:"); 6 scanf("%d",&num); 7 while (originalnum !=0) 8 -9 remainder=originalnum %10; 10 result=remainder\*remainder\*remainder; 11 originalnum/=10; 12 13 if(result == num) printf("%d is an armstrong number.",num); 14 15 16 printf("%d is not an armstrong number, ", num); 17 return 0; 18 Resources Compile Log Debug G. Find Results Sel: 0 Lines: 18 Length: 395 Insert Done parsing in 0 se

Q Search



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Questions
                                                                         Test Cases
Find the Mean, Median, Mode of the array of numbers?
                                                                        1. Array of elements = {26, 28, 37, 26, 33, 31, 29}
Sample Input;:
                                                                        2. Array of elements = {1.6, 1.8, 2.7, 1.6, 2.3, 2.1, .19}
                                                                                                                                  Array of elements = {16, 18, 27, 16, 23, 21, 19}
                                                                        3. Array of elements = {0, 160, 180, 270, 160, 230, 210, 190, 0}
                                                                        4. Array of elements = {200, 180, 180, 270, 160, 270, 270, 190, 200
Sample Output:
                                                                        Mean = 20
Median = 19
 Mode = 16
                                    Save
        #include<stdio.h>
        int main()
                                                                                                    4
                                                                                                    1234
         int a[25],n,i;
         float mean=0.0, sum=0.0;
        printf("enter a number of terms:");
         scanf("%d",&n);
         printf("\n enter the number:\n");
         for(i=1;i<=n;i++)
         scanf("%d",&a[i]);
         for(i=1;i<=n;i++)
         scanf("%d",&a[i]);
                                                                                                   enter a number of terms:
         printf("\n mean of the entered numbers are:%f", mean);
          return 0;
                                                                                                  mean of the entered numbers
```

