



































```
Save
                                       I
    int findSum(int arr[].
```

```
Run
                                               Save
int findSum(int arr[], int n)
{
       int min = getMin(arr, n);
       int max = getMax(arr, n);
        return min + max;
       int findProduct(int arr[], int n)
         int min = getMin(arr, n);
         int max = getMax(arr, n);
       return min * max;
}
        int main()
{
         int arr[] = { 12, 1234, 45, 67, 1 };
          int n = sizeof(arr) / sizeof(arr[0]);
          nrintf("sum = %d\n".findsum(arr. n)):
```

```
76.
77.
         int max = getMax(arr, n);
         return min * max;
 80.
 81.
 82.
 83.
      int main()
 87.
        int arr[] = { 12, 1234, 45, 67, 1 };
 89.
        int n = sizeof(arr) / sizeof(arr[0]);
 90.
 93.
94.
       printf("Sum = %d\n",findSum(arr, n));
95.
96.
97.
98.
99.
100.
101.
102.
       printf("Product = %d\n",findProduct(arr, n));
 Mostly sunny
```



