1.

Get the array values and print them:

Sample case1: Input: 5

1 2 3 4 5

Output: 1 2 3 4 5

Sample case2:

Input: 4

90 77 56 67

Output: 90 77 56 67

**My Answer**

#include <stdio.h>

int main() {

int k,i;

int n[70];

scanf("%d",&k);

for(i=0;i<k;++i){

scanf("\n%d ",&n[i]);

}

for(i=0;i<k;++i){

printf("%d ",n[i]);

}

return 0;

}

2.Get the array values and print the sum of array values:

Sample Case1:

Input:

5

1 2 6 3 4

Output: 15

Sample Case2:

Input: 5

-1 6 8 4 -10

Output:

7

**My Answer**

#include <stdio.h>

int main() {

int i,j,sum=0;

int n[j];

scanf("%d",&j);

for(i=0;i<=j;i++){

scanf("%d ",&n[i]);

sum=sum+n[i];

}

printf("%d",sum);

return 0;

}

3. Get the array values and print only the even number of array values:

Sample case1:

Input: 5

1 2 6 3 4

Output: 2 6 4

Sample case2:

Input: 5

21 67 8 456 80

Output: 8 456 80

**My Answer**

#include <stdio.h>

int main() {

int i,j;

int n[30];

scanf("%d",&j);

for(i=0;i<j;i++){

scanf("%d",&n[i]);

}

for(i=0;i<j;i++){

if(n[i]%2==0){

printf("%d ",n[i]);

}}

return 0;

}