/summation of odd index element/

```c
#include <stdio.h>
void main()
{
  float a[5],sum=0;
  int i;
  printf("enter the number:");
  for(i=0;i<5;i++)
  scanf("%f",&a[i]);
  for(i=0;i<5;i++)
  {if(i%2==0)
    sum=sum+a[i];
  }
  printf("sum=%f\n",sum);
}
```

/*Reverse array*/

```c
#include <stdio.h>
int main()
{
  int n, c, d, a[100], b[100];
  printf("Enter the number of elements in array\n");
  scanf("%d", &n);
  printf("Enter array elements\n");

  for (c = 0; c < n ; c++)
    scanf("%d", &a[c]);
  for (c = n - 1, d = 0; c >= 0; c--, d++)
    b[d] = a[c];
```

```c
    for (c = 0; c < n; c++)
        a[c] = b[c];
    printf("Reverse array is\n");
    for (c = 0; c < n; c++)
        printf("%d\n", a[c]);
    return 0;
}


/*Minimum number*/
#include <stdio.h>
void main()
{
        int a[5], min, i;
        for (i = 0; i < 5; i++)
        {
                printf("enter the number");
                scanf("%d", &a[i]);
        }
        min = a[0];
        for (i = 1; i < 5; i++)
        {if (min > a[i])
        printf("min is %d",a[i]);
        }
}
```