

recract.c

*recract.c

lineards.c

recfib.c

oddarray.c

```
#include<stdio.h>
int main()
{
    int a[5],n,i;

    printf("\n enter the elements");
    for(i=0;i<5;i++)
    {
        scanf("%d",&a[i]);
    }
    for(i=0;i<5;i++)
    {
        if(a[i]%2==0)
        {
            printf(" \neven numbers=%d",a[i]);
        }
        else if(a[i]%2!=0)
        {
            printf("\nodd numbers=%d",a[i]);
        }
    }
    return 0;
}
```