#!/bin/bash

echo "Enter a number"

read n

echo "odd Numbers - "

i=1

k=0

sum=0

while [ $k -lt $n ]

do

rs=`expr $i % 2`

if [ $rs != 0 ]

then

echo -n "  $i"

sum=$(($sum+i))

((k++))

fi

((++i))

done

echo ""

echo "sum of $n odd no : $sum"