*1.program to find a number is odd or even*

echo "enter no"

read n

a=$((n%2))

if [ $a -eq 0 ]

then

echo "number is even "

else

echo "number is odd"

fi

output

enter no

3

number is odd

*2 .Program to find area of a rectangle*

echo "enter no"

read n

a=$(($n%2))

if[$a -eq 0]

then

echo "number is even "

else

echo "number is odd"

echo "enter length "

read l

echo "ener breadh"

read b

area=$[$b\*$l]

echo "area of rectangle = $area"

output

enter length

3

ener breadh

4

area of rectangle = 12

*3.program to find area of the square*

echo "enter side "

read s

area=$[$s\*$s]

echo "area of square = $area"

output

enter side

4

area of square = 16