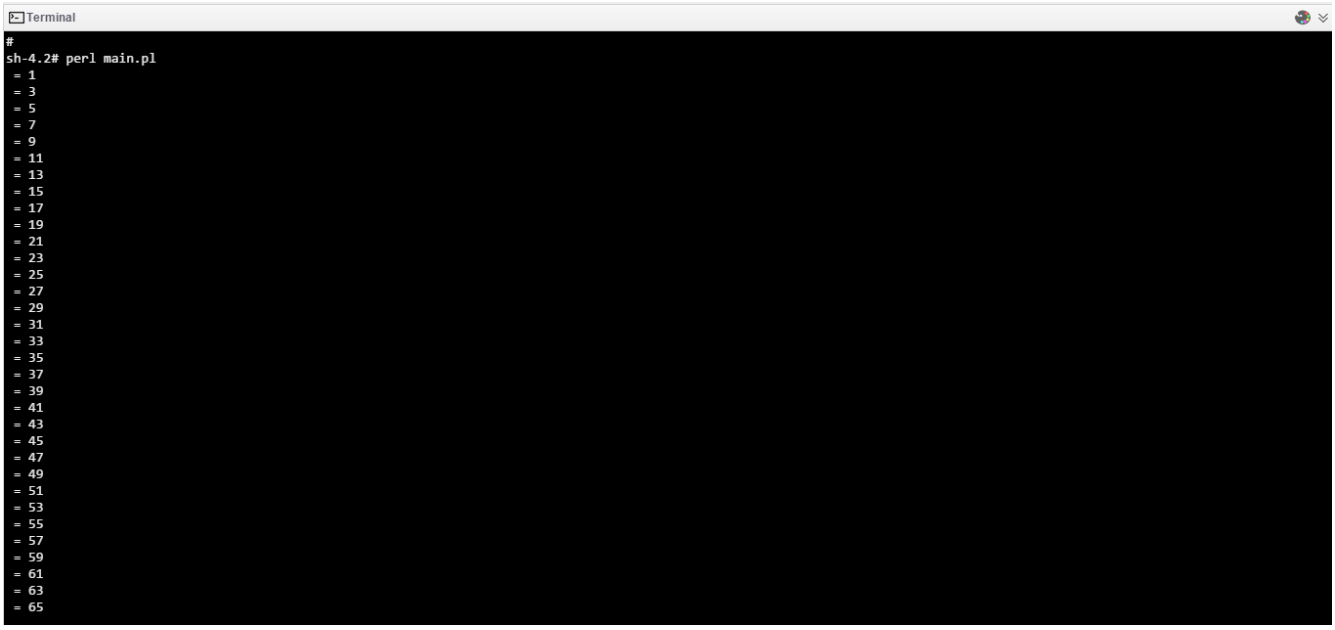
Practical 22

Aim: Write PERL programs for

- Printing first N odd numbers

```
#!/usr/bin/perl -w
for ($number = 1; $number <=100; $number++) {
next if ($number % 2 == 0);
print " = $number\n";
}
```

Output:



- Reverse an integer number

```
print("Enter a Number : ");
$n=<stdin>; chop($n);
$s=$r=0;
while($n>0)
{
  $r=($n%10);
  $s=($s*10)+$r;
  chop($n);
  print("R: $r - S: $s - N: $n\n");
}
print("Reverse : $s\n");
```

Output: