### **EXPERIMENT NO -10**

# **PRIME NO**

### CODE-

```
print "Enter a number";
$n=<>;
$f=1;
for($i=2;$i<$n;$i++)
{
        if($n%$i==0)
        {
            $f=0;
        }
}
if($f==0)
{
        print"$n is not prime no ";
}
else
{
        print"$n is prime no";
}</pre>
```

### **OUTPUT-:**

```
liveuser@localhost-live:~/Documents Q

p[liveuser@localhost-live Documents]$ perl primeno.pl

Enter a number13

13

is prime no[liveuser@localhost-live Documents]$ perl primeno.pl

Enter a number6

6

is not prime no [liveuser@localhost-live Documents]$ ^C
```

### **EXPERIMENT NO -10**

# **ARITHMATIC OPERATIONS**

### CODE-

```
print"Enter 2 number.\n";
$a=<>;
$b=<>;
$c=$a + $b;
$d=$a - $b;
$e=$a * $b;
$f=$a / $b;
print"Add=$c \n";
print"Sub=$d \n";
print"Mul=$e \n";
print"Div=$f \n";
```

### **OUTPUT-:**