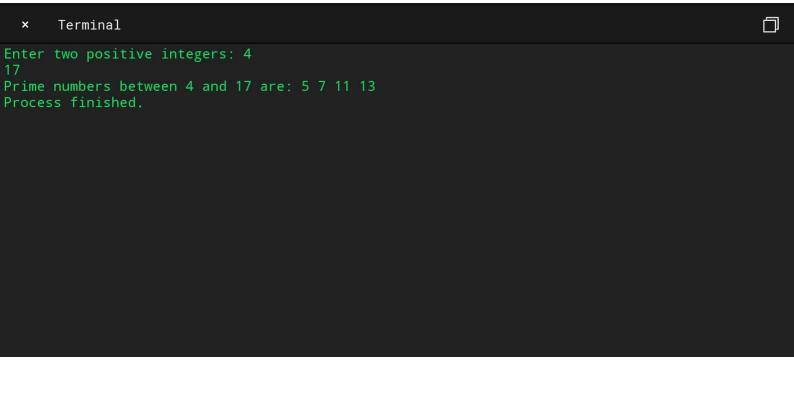
RAHL

o) Write C/Java prog to print the prime runbers b/w gn two integers (inclusive). Accept 2 integers from user.

```
code'.
  # included stdio. h>
    int Prince (int ,)
        int j, fl = 1;
         for (j = 2; j \ zn (2; ++j)
           if (n:/-j ==0)
               fl=0;
           int 11, 112, Fl; .
            print f (" Finter two positive integers: ");
             scool (" 1.9 .1.9"), 201, 202).
             print f ( Prime numbers between 1.d and 1.d
                                         ace: ", n1, n2);
             for (i=n) +1; i < n2; ++i)
                fl = Prime (i);
                if (fl == 1)
                  prient f (" 1.d ", 1).
             retur 0;
```

```
PrimeNos.c A
                                                      ⇒
           Saved
  #include<stdio.h>
  void main()
  {
     int n,j,k=0;
     printf("Enter Number Of Rows:");
scanf("%d\n",&n);
     for(int i=1;i<n;i++)</pre>
     {
       if(i\%2!=0)
       for(int j=k+1;j<k+i;j++)</pre>
       {
       printf("%d\n",j);
       k=++j;
       else
       {
          k=k+i-1;
          for(j=k;j>k-i+1;j--)
          printf("%d\n",j);
23 }
```



```
x Terminal

Enter two positive integers: 2
9
Prime numbers between 2 and 9 are: 3 5 7
Process finished.
```