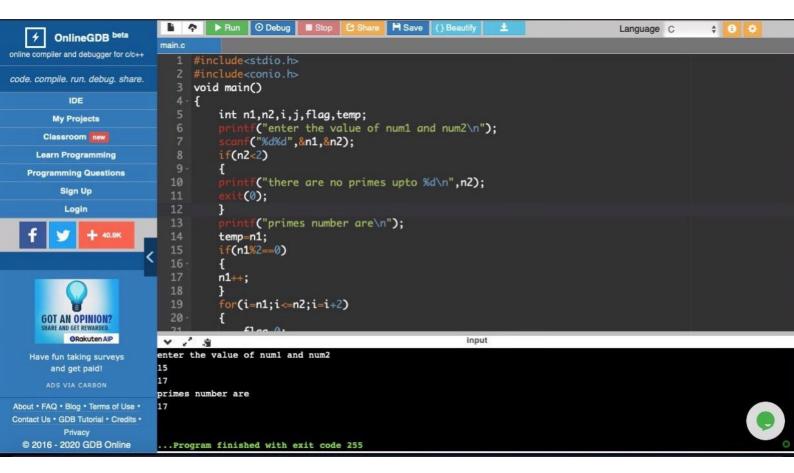
```
GRADE
#include < stdio. h>
#include < conio. h>
 void maine)
2
 float AVCO's
 parintfc"enter CIE mosts \n");
 scenf (" ol.d", &c);
 Printf ("enter SEE marks \n');
 Scent ("1.1.2", & S);
 while (c>=089 c==5088 S>=088 S==100)
    AVG= C+ (S/2);
     if( AVM> =90)
     Printf (" assate is A');
     bacak;
     else if (AVG>=808 & AVG ==90)
      print & (" Chade is B");
      break )
      else if (AUG>=7088 AVG = 80)
        Printf ("anade is c");
        break;
       else if (AUG) = 60 kg AVG 2=50)
        Print & C" agrade is O"J;
        bacak )
       4
        else
         PRINT ("Grade "SE");
         bacari
        3
        getch W;
```

```
PRIME
#include < stdio. b>
# include < stdlibb)
 Void manc)
 Pat nine, 1, 5, flag, temp;
 Printf (" Enter the value of num! and num 2 \n");
  Scanf (" -1-d-1-d", & n1 (& n2))
  if ( 1222)
  5
    Printf ("There are no paines uplo olod (1/2);
    exit (o);
   4
     Print & (" prime number are \n');
     temp=n1;
      if (ni1.2 ==0)
       ¿ hitt;
         for (i=n1; i == n2; i= i+2)
         E flog=0
           foor( j=2) j <= 1/2 j j++)
              9年(いでう)==0)
              E flag = 1;
                 bacalc ;
               if (flog==0)
                 getch ();
```

```
#includecstdio.hz
3.
    #include = conio. h>
    Void moine)
     でんしいり、からにこしら
    Printf ("enter the order \n");
    S(cnf("-10d", &n);
    for (=1; i=1); (++)
    5
      fon (j=1;j==n;j++)
     ٤ ( أحة )
         paint f ( "1-10-2 14", C);
       C > C+1 ;
        else
        Paint & (" \n');
         Print & ("\n");
       getch c);
```

```
► Run ② Debug ■ Stop ☑ Share   Save {} Beautify   ≛
                                                                              Language C 💠 😢
main.c
              }
              else if(avg>=70&&avg<=80)
              {
printf("grade is c");
break;
              }
else if(avg>=60&&avg<=50)</pre>
 29
              {
printf("grade is d");
              }
else
 34
              printf("grade is e");
              getch();
 42 }
input
40
enter see marks
45
grade is e
```



```
► Run O Debug Stop C Share H Save {} Beautify
                                                                                               Language C $ 1 0
main.c
       #include <stdio.h>
   2 - int main() {
           int rows, i, j, number = 1;
           printf("Enter the number of rows: ");
scanf("%d", &rows);
           for (i = 1; i <= rows; i++) {
  for (j = 1; j <= i; ++j) {
    printf("%d ", number);</pre>
                   ++number;
               }
              printf("\n");
  11
           return 0;
  14 }
V / 3
                                                               input
Enter the number of rows: 5
1
2 3
4 5 6
7 8 9 10
11 12 13 14 15
... Program finished with exit code 0
Press ENTER to exit console.
```