```
7.16
    1.6 2.6 3.6 4.0 6.0
   0) 2020
                < 3122 3144
   C) A include - intrums.
                              for the said the new the
       int main ()
       int n, k; ital:: cinssnosk; int me;
        JL ( K == 0)
         no 2-1;
        elre
                           MERCE DOWN HIT
        ( Nr =0; int p=1;
         do
        int c= m/010; m/=10;
           H( R%2 = =0)
           (NOT = NOT # C*P; Mx = 10; 5
           elre
                                 Carpon of the Carpon of
         3 ruhile ( m! =0 88 H! =0)
          ita: cait < 2 m; in semes no : lite; in a lor !
                      is let my m ) = M cms cmse but
        citeste M, K
         daca x=0 alunoi N= =-1.
    di
         altlel.
                         for int [ = 6] f = m; f++)
          theo; pe1;
          (dt cimp( (m! =0 y K! =0 ) nau it =0)
           it e it+1
           daco cr. 2=0 dune
              WE M+C+P; MEP*A;
             altfel KEK-1
         rovie m;
```

```
2.
     5 3 1.
                                1 d (c) . (d) s (d) s
     1 2 3 45.
     15. lac 2020.
 SIT 1. int ordingrim (int n)
        ( int div=2; int um=0;
          1 while (n >1)
             int coum=0,
             While ( m/o div == 0)
                ( m/= dio, cnum+, 5.
             # (crum? ===1
                 Mm ++;
           div ++;
           return rum;
          # include ~ ioitram >.
      int main()
int n, m; td:: cin >> m > o m;
           int O[M][m], M=( m*m*2)-1;
           for ( int i = 0; i \ n; i++)
               for (int j =0; j < m; j++)
               laciscjj=m*m;
                M-=2; Ntd:: caut ~ Laciscj 322" ";

5 rtd:: caut ~ L" \ m";
            neturn 0;
```