```
Contribution of Al Amin Al Baker Roban;
At first I roead the Arablem then I underestant.
After that I write - I've pseudocode. Then I explain
the pseudocode to my team member.
Time I took: About 1 hours.
Here is my pseudocode:
int N.M:
3(++i; M>i; 0=i tri)
    for (int j=0; j(2; j++) {
         ann[i][j] = input. nextInt();
  if ((arr[i][0] == arr[k][1] && arr[i][1] == arr[k][0])11
     (ann [i][0] = ann [k][0] && ann[i][1] = = ann[k][1]))
      E old-Invei
 break;
if (old) System. Out. PrintIn("old");
else System. Out. PrintIn "new");
```