```java
public static int[] getColumn(int[][] array2d, int c){
  int length = array2d.length;
  int[] array = new int[length];
  for(int i = 0; i < length; i++){
    array[i] = array2d[i][c];
  }//end for loop
  return array;
}//end getColumn method
```

```java
public static boolean isLatin(int[][] square){
  int length = square.length;
  for(int i = 0; i < length; i++){
    if(containDuplicates(square[i])){
      return false;
    }//end if statement
  }//end for loop

  for(int a = 1; a < length; a++){
    if(!hasAllValues(square[0], getColumn(square, a))){
      return false;
    }//end if statement
  }//end for loops

}//end isLatin method
```