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import java.io.*;
public class Main {
    public static void main (String[] args) throws IOException {
        File file = new File(args[0]);
        BufferedReader buffer = new BufferedReader(new FileReader(file));
        String line;
        while ((line = buffer.readLine()) != null) {
            line = line.trim();
            // Process line of input Here

            int one = Character.getNumericValue(line.charAt(0));
            int two = Character.getNumericValue(line.charAt(2));
            int three = Character.getNumericValue(line.charAt(5));
            int four = Character.getNumericValue(line.charAt(7));
            int five = Character.getNumericValue(line.charAt(10));
            int six = Character.getNumericValue(line.charAt(12));
            int seven = Character.getNumericValue(line.charAt(15));
            int eight = Character.getNumericValue(line.charAt(17));

            int nine = Character.getNumericValue(line.charAt(1));
            int ten = Character.getNumericValue(line.charAt(3));
            int eleven = Character.getNumericValue(line.charAt(6));
            int twelve = Character.getNumericValue(line.charAt(8));
            int thirteen = Character.getNumericValue(line.charAt(11));
            int fourteen = Character.getNumericValue(line.charAt(13));
            int fifteen = Character.getNumericValue(line.charAt(16));
            int sixteen = Character.getNumericValue(line.charAt(18));

            one = one*2;
            two = two*2;
            three = three*2;
            four = four*2;
            five = five*2;
            six = six*2;
            seven = seven*2;
            eight = eight*2;

            int sum =
one+two+three+four+five+six+seven+eight+nine+ten+eleven+twelve+thirteen+fourteen
+fifteen+sixteen;

            int check = sum%10;

            if (check==0) {
                System.out.println("Real");
            }

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        else {  
            System.out.println("Fake");  
        }  
    }  
}
```