

```
class Solution {  
    public List<String> findRepeatedDnaSequences(String s) {  
        Set<String> seen = new HashSet(), repeated = new HashSet();  
        for (int i = 0; i + 9 < s.length(); i++) {  
            String ten = s.substring(i, i + 10);  
            if (!seen.add(ten))  
                repeated.add(ten);  
        }  
        return new ArrayList(repeated);  
    }  
}
```