Lect 8:

```
def hash (s, l):
    n = len(s)
    temp = Set()
    for i in range(n-l+1):
        temp.add( s[i:i+l] )
    return temp

def commonSubstring (S, T, l)
    temp = hash(S, l)
    for i in range(len(T) - l+1):
        if T[i:i+l] in temp:
            return True
    return false.
```