

```

def checker(keys,values):
    key= ["<html>","<!DOCTYPE html>","<head>","<title>"
    "<title>","<div>","<body>","<span>","<a>"
    , "<table>","<thead>","<tbody>","<tr>","<td>"
    , "<br>","<script>","<img>","<ul>","<hr>","<strong>"]
    value= ["</html>","<!DOCTYPE html>","<head>","</title>"
    , "</title>","</div>","</body>","</span>","</a>"
    , "</table>","</thead>","</tbody>","<tr>","</td>"
    , "</br>","</script>","</img>","</ul>","</hr>","</strong>"]
    return key.index(keys) == value.index(values)
a= {"<html>": "</html>","<!DOCTYPE ":" html>","<head>": "</head>","<title>": "</title>","
"<body>": "</body>","
    "<div>": "</div>","<span>": "</span>","<a>": "</a>","<thead>": "</thead>","
"<tbody>": "</tbody>","
    "<tr>": "</tr>","<td>": "</td>","<script>": "</script>","<ul>": "</ul>","<li>": "</li>","
    "<hr>": "</hr>","<strong>": "</strong>","<img>": ">"}

```

```

given=[]
test = True
f=open('file.text','r')
Str=f.read()
#Str=" <html> hi </html> "
Format= Str.split()
for i in Format:
    if i in a.keys():
        given.append(i)
    elif i in a.values():
        if len(given)==0:
            test = False
        else:
            w = given.pop(-1)
            if checker(w,i):
                test= True

    else:
        pass
if test and len(given)==0 and i in a .keys() or i in a.values():
    print("perfect")
else:
    print("check it again ")

```