

```
import re
with open('fast.lib', 'r') as f:
    data = f.read()
cell_name = re.findall(r'cell\s*\((\s*(\w+)\s*)\)', data)
area = re.findall(r'area\s*:\s*(\d+\.\d+)', data)
pins = re.findall(r'pin\s*\((\s*(\w+)\s*)\s*\n', data)
print(cell_name)
print(area)
print(pins)
```





