

def

def

return '\\d{3}\\d{3}-\\d{4}'



'(?P<areacode>\d{3})\d{3}-\d{4}'

if not



return are code'

Your Turn

```
def is_phone(num):  
    return bool(re.match('\d{3} \d{3}-\d{4}', num))  
  
def get_area_code(num):  
    m = re.match('(P<areacode>\d{3}) \d{3}-\d{4}', num)  
    if not m:  
        return None  
    return m.group('areacode')
```

collections.Counter and re