Homework-6

23.2

```python
def __call__(self, f):
    def wrapped_f(*args):
        for i in range(len(self._args)):
            if type(args[i]) <> self._args[i]:
                raise TypeError("Expecting %s got %s" % (str(
                    self._args[i]), str(type(args[i])))))
        return f(*args)
    return wrapped_f
```

24.1

```python
def extract_words(path_to_file):
    def _f():
        with open(path_to_file) as f:
            data = f.read()
        pattern = re.compile('[\W_]+')
        word_list = pattern.sub(' ', data).lower().split()
        return word_list
    return _f
```