```python
 1   class Power(object):
 2           def __init__(self, arg):
 3                   self._arg = arg
 4
 5           def __call__(self, a, b):
 6                   retval = self._arg(a, b)
 7                   return retval ** 2
 8
 9
10   @Power
11   def multiply_together(a, b):
12           return a * b
13
14
15   print(multiply_together)
16   print(multiply_together(2, 2))
```

Class_decorator.py hosted with ❤ by **GitHub**   **view raw**