EXERCISE!!  Think/Pair/Share (2/2/2)

Consider the class definition below:

```python
class Rectangle:
    def __init__(self, width, height):
        self._width = width
        self._height = height

    def get_width(self):
        return self._width

    def get_height(self):
        return self._height
```

1. Give an example of a Python statement that creates an instance of the `Rectangle` class and assigns it to the variable `my_rec`.

2. Write a method named `area` that returns the `Rectangle`'s area.

3. Write a `__str__` method for `Rectangle`. If a `Rectangle` object has width 8 and height 12, the method would return a string of the form:

   Rec(8,12)