PYTHON CODE:

```python
class Rectengular:
    def init(self,length,breadth):
        self.length=length
        self.breadth=breadth

    def calarea(self):
        self.area = self.length * self.breadth


    def show(self):
        print(f"The area of this rentangular is : {self.area}")

rec1=Rectengular()
rec1.init(3,4)
rec1.calarea()
rec1.show()
```

class-task.py ✕

class-task.py > ...

```python
class Rectengular:
    def init(self,length,breadth):
        self.length=length
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS D:\MR AD\week 1> & D:/app/python/python.exe "d:/MR AD/week 1/class-task.py"
The area of this rentangular is : 12
PS D:\MR AD\week 1>
```