**数据结构实验报告5**

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**指导老师：林卫中**

**实验名称**：**程序练习题**

**实验心得：越来越喜欢python，对于python的运用也比较熟悉**

**实现算法：**

**1：# -\*- coding: utf-8 -\*-**

**"""**

**Created on Sun Apr 8 21:38:11 2018**

**@author: Administrator**

**"""**

**import turtle**

**edge = 200**

**turtle.setup(500,500,-200,-200)**

**while edge > 5:**

**theta = 90**

**turtle.seth(theta)**

**turtle.fd(edge)**

**theta = theta - 90**

**turtle.seth(theta)**

**turtle.fd(edge)**

**edge = edge - 5**

**theta = theta - 90**

**turtle.seth(theta)**

**turtle.fd(edge)**

**theta = theta - 90**

**turtle.seth(theta)**

**turtle.fd(edge)**

**edge = edge - 5:**

**2：# -\*- coding: utf-8 -\*-**

**"""**

**Created on Sun Apr 8 21:03:41 2018**

**@author: 熊骏**

**"""**

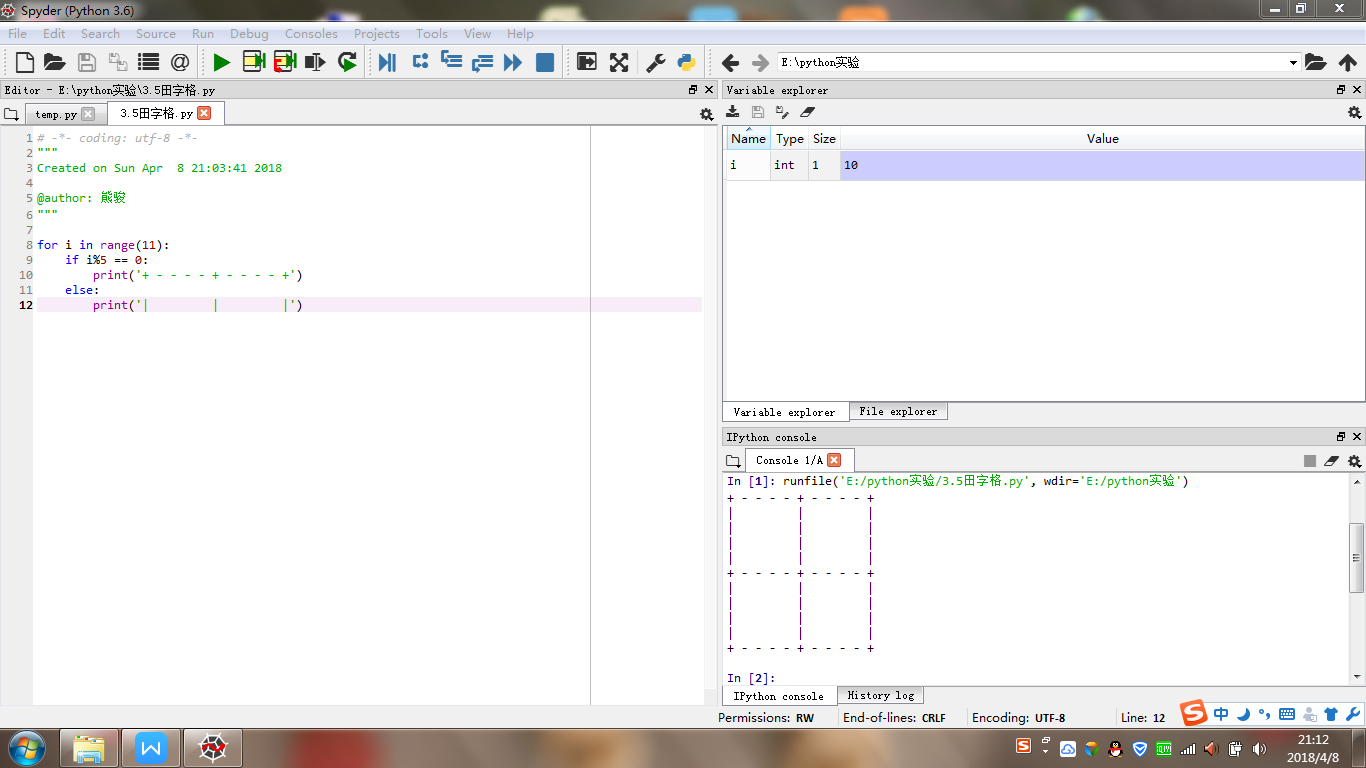
**for i in range(11):**

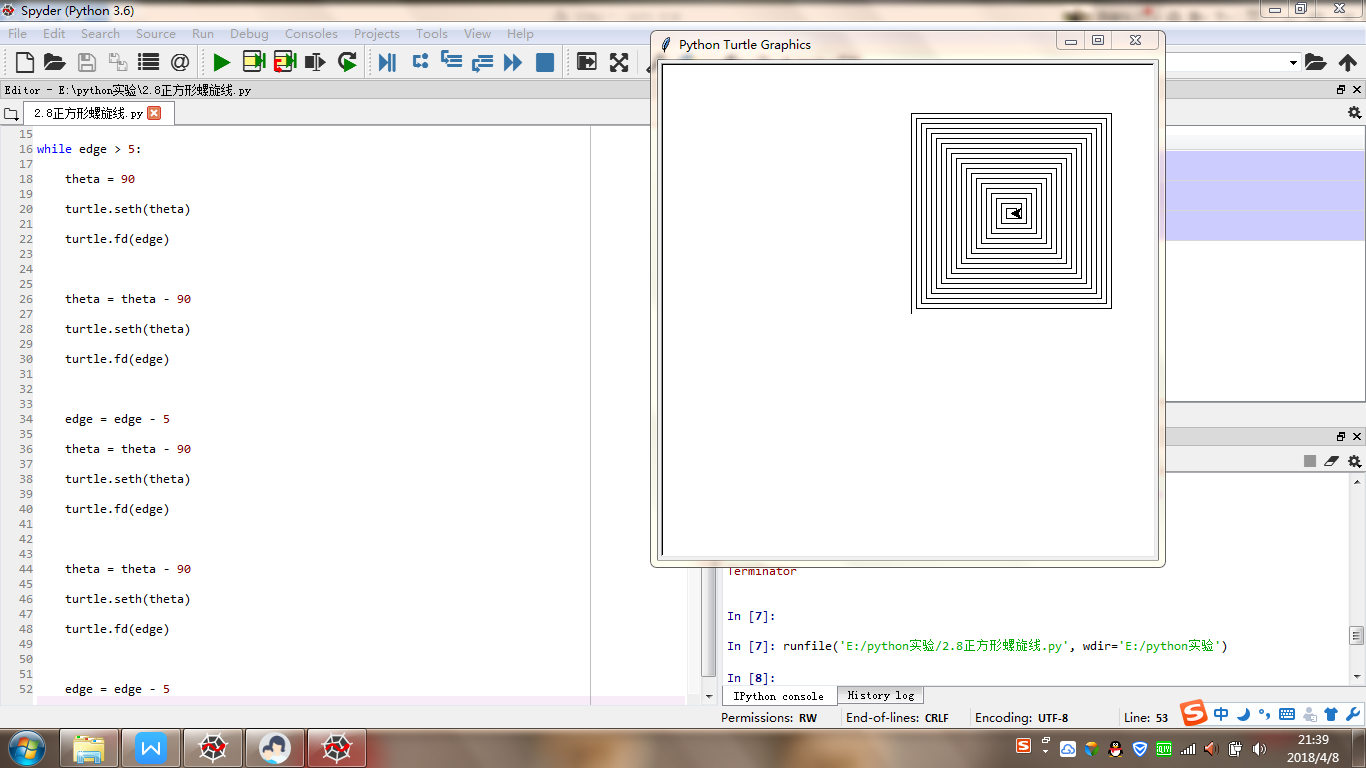
**if i%5 == 0:**

**print('+ - - - - + - - - - +')**

**else:**

**print('| | |')**

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