

Extra Credit #3 due on December 9, 2019 before 4:00 PM, PST — worth up to 30 points

Redo question #3, from assignment #3 in Python, including the graphics

Specifically write the program using Turtle graphics from Python and determine whether the two circles ***intersect***, ***don't intersect*** or are ***kissing***.

Be sure to submit your Python source code and at least one sample run.

Please note: The source code must be in ASCII and runnable in version 2.7x of Python