[Week 04 DQ1: Currency Conversion](https://elearning.uol.ohecampus.com/webapps/blackboard/content/launchLink.jsp?course_id=_1434683_1&content_id=_5960302_1&mode=view)

DQ1: Post your Java GUI solutions, you can either use JOptionPane to design the input and output, or you may want to use Swing components to design the interface.

Please design a currency conversion program, to allow users to enter a double in US dollar, outputs the equitant in GB sterling (rate at 1 GB sterm = 1.91 US dollar)

[Week 4 DQ2- Square](https://elearning.uol.ohecampus.com/webapps/blackboard/content/launchLink.jsp?course_id=_1434683_1&content_id=_5960304_1&mode=view)

Week 4 DQ2: : Post your Java GUI solutions, you can either use JOptionPane to design the input and output, or you may want to use Swing components to design the interface. Write and run a Java program which allows the user to input a double and outputs the square of this number.