# Peer Review - Getting the SelectList Exercise to run

Lynn Robert Carter, PhD

2019-02-19

## Activity Kind

Peer Review.

## Purpose

This activity is further practice of peer reviews and is intended to help each learner improve their coding.

## Prerequisite

Both the peer reviewer and the person whose work is being peer reviewed must have implemented the select list exercise.

## Tasking

This is a different kind of a peer review.  Every pair shares their solution and points out what works and what is still causing problem and they discuss their ideas on how best to move forward.

The mentor sets up a circular pattern to ensure that people are not peer reviewing the work of the person who will peer review their work.  If there are an odd number of students, a mentor will play the role of peer reviewer so that every student's work is peer reviewed. (In the case where the mentor is helping a student, rather than showing a solution, the mentor should point out anything that might be useful.

## Deliverables

The only deliverables for this activity are the notes captured in the ENB explaining what works and what remains to be done, and ideas on how to do it.

## Submission

The notes captured must be included as part of the standard evening submission of the ENB.