CODE SHARING

We will share some code samples of adding the 3rd dimension to the trimet route.

PURPOSE	LEARNING OBJECTIVE
The purpose of this activity is to give you the opportunity to view code samples from fellow students, ask questions, and provide some feedback.	Appreciate the variety of approaches to problem solving in R.

REQUIRED RESOURCES	TIME ALLOCATED
○ R Studio	30 minutes in class

TASKS

When asked, provide clarification on the code that is presented to the class.

DELIVERABLE

Completed peer review form

ASSESSMENT

Peer assessment (see following page).

Reviewer's Name:

Activity 17   Grading Rubric

	Excellent (10)	Good (8)	Poor (6)
Graphic	Intent of the graphics easily understood. Graphic includes legend, axes labels, title, etc. Information contained within the data was presented using creative formatting.	Graphic was missing 1 or 2 labels, legends, or other components. Graphic was relatively easy to understand with direct communication of information contained within the data.	Graphic is difficult to understand due to lack of labeling and visual complexity.

	Student	**Score**
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		