G4-M6-L1: To bolster Tenths understanding, consider using this free whiteboard insert:
http://www.teacherbilldavidson.com/curriculum-resources-1/g4u6-tenths-inserts
G4-M6-L2: Consider delivering fraction/digit equivalent counting at the end of the lesson, e.g.

- Count by tenths " 1 tenth, 2 tenths, 3 tenths... 1 whole
- Count in digit form " $0.1,0.2,0.3 \ldots 1.0$ "
- Alternate forms: " 1 tenth, zero point 2,3 tenths, zero point $4 \ldots$...One point zero."

G4-M6-L3: For \#2 \& \#3 of the Problem Set, consider the formatting to be extension. Try not to let students get bogged down \& frustrated with Decimal expanded form.

