

## G5-M1-Topic E

G5-M1-L11: The Problem Set quickly jumps in complexity. Consider providing a subset to be completed prior to working on the problem set, using sequences such as

$$3 \times 2$$

$$3 \text{ flowers} \times 2 = \underline{\quad} \text{ flowers}$$

$$3 \text{ tenths} \times 2 = \underline{\quad} \text{ tenths}$$

$$0.3 \times 2 = \underline{\quad}$$

Also - Include area model with multiplication facts that don't rename, e.g.  $3 \times 2.13$ .

G5-M1-L12: If students need more practice on lesson 11 content, this lesson could serve as small group extension for those who mastered its content the previous day.