G5-M2-L24: As a lead-in to the Problem Set, consider providing a subset with sequences such as $12 \div 2,1.2 \div 2 ; 348 \div 3,3.48 \div 3$.

G5-M2-L25: Throughout this topic, Lesson $28 \& 29$ Problem sets could be used as extension work.

G5-M2-L26: As a lead-in to the Problem Set, students could complete some unfinished problems from Problem Sets $24 \& 25$.

G5-M2-L27: These lessons could serve as extension for early Topic G finishers. If the lessons are taught explicitly: Bolster fluency. Embed basic multiplication and division algorithm work into sub problem sets, using "friendly divisors" such as $11,12,13,15,21,22,25,31,32,35$. As a lead-in to the Problem Set, students could complete some unfinished problems from Problem Sets $24 \& 25$.

