

### Start Quick and Ramp It Up! Division Overview

<b>Activity</b>	<b>Content</b>	<b>Focus</b>
4.D.1 Quick Start	Two-digit by one-digit division without remainders	Use base-ten blocks, grid paper, area models, and an algorithm to divide.
4.D.2 Quick Start	Two-digit by one-digit division without remainders	Use arrays and an algorithm to divide.
4.D.3 Ramp Up	Three-digit by one-digit division without remainders	Use grid paper, area models, and an algorithm to divide.
4.D.4 Ramp Up	Three-digit by one-digit division without remainders	Use arrays and an algorithm to fill in the missing numbers.
4.D.5 Ramp Up	Four-digit by one-digit division without remainders	Use an algorithm to divide.
4.D.6 Ramp Up	Four-digit by one-digit division without remainders	Use an algorithm and the standard algorithm to fill in the missing numbers.
4.D.7 Ramp Up	Two-digit by one-digit division with remainders	Use base-ten blocks to model different kinds of remainders in order to solve different kinds of problems, whether the solution is the remainder, the whole number, or the next number up. Write questions to model different kinds of remainders.
4.D.8 Ramp Up	Two-, three- and four-digit by one-digit division with remainders	Answer multiple questions about a division problem situation, focusing on answering the right question.
4.D.9 Ramp Up	Two-, three- and four-digit by one-digit division with remainders	Write multiple questions about a problem situation.
4.D.10 Ramp Up	Two-, three- and four-digit by one-digit division with remainders	Solve division word problems.
4.D.11 Ramp Up	Two-, three- and four-digit by one-digit division with remainders	Solve word problems where the problems comprise an ongoing story.