

Problems of the Month Distributing Return

The Problems of the Month (POM) are used in a variety of ways to promote problem solving and to foster the best standard of mathematical practice from the Common Core State Standards: "Make sense of problems and persevere in solving them." The POM may be used by a teacher to promote problem solving and to address the differentiated needs of her students. A department or grade level may engage their students in a POM to showcase problem solving as a key aspect of doing mathematics. POMs can also be used within schools to promote a problem-solving theme at a school. The goal is for all students to have the experience of attacking and solving non-routine problems and developing their mathematical reasoning skills. Although obtaining and justifying solutions to the problems is the objective, the process of searching for viable problems to solve is also important.

The Problems of the Month is structured to provide reasonable tasks for all students in a school. The structure of a POM is a challenge that sets a high ceiling, so that all students can productively engage, struggle, and persevere. The Primary Version is designed to be accessible to all students and especially the low challenge for grades K - 5. Level A will be challenging for most second and third graders. Level B may be the limit of where fourth and fifth-grade students have success and understanding. Level C may stretch sixth and seventh-grade students. Level D may challenge most eighth and ninth-grade students, and Level E should be challenging for some high school students. These grade-level expectations are just indicators and should not be used as an absolute measure of expectation or measure of mastery for students. Problem solving is a learned skill, and students may need many experiences in developing their reasoning skills, approaches, strategies, and the perseverance to be successful. The Problems of the Month builds on sequential levels of understanding. All students should experience Level A and then move through the tasks in order to go as deeply as they can into the problems. There will be those students who will not have access into even Level A. Educators should feel free to modify the task to allow access at some level.

Overview

In the Problems of the Month, Distributing Return, students use number operations, organized lists, and probability to solve problems. The mathematical topics that underlie this POM are knowledge of number sense, comparison, subtraction, division, ratios, rational numbers, and conceptual probability. The mathematics in this POM involves converting repeating decimals to fractions and using algebraic reasoning.

In the first level of this POM, students are presented with a situation that asks the students to determine the number of helpers needed to carry dimes. Each helper carries a certain amount. The students determine the number of helpers that are

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J Dewey



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