

Grade 2 Module 1 Application Problems

EngageNY & Eureka Math Grade 2 Module 1 Application Problems

(2.OA.1*, 2.OA.2^{F*}, 2.NBT.5^{F*})

Directions to the teacher:

- Don't print this cover sheet. Only print the remaining pages.
- Each student will receive all the application problems in a single packet. Staple one of the lower corners...not the top corner.
- Each day, students will cut off the next application problem and glue into their math journal.

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Lesson	Problem
Lesson 3	The teacher has 48 folders. She gives 6 folders to the first table. How many folders does she have now?
Lesson 4	Mark had a stick of 9 green linking cubes. His friend gave him 4 yellow linking cubes. How many linking cubes does Mark have now?
Lesson 5	Mia counted all the fish in a tank. She counted 38 goldfish and 4 black fish. How many fish were in the tank?
Lesson 6	Mary buys 30 stickers. She puts 7 in her friend's backpack. How many stickers does Mary have left?
Lesson 7	Ricardo gave 5 tacos to his sister. He started with 13. How many tacos does Ricardo have left?
Lesson 8	Emma has 45 pencils. Eight pencils are sharpened. How many pencils are not sharpened?