

Name _____

Trio Matching Answer Key

A. a, 3

B. c, 6

C. b, 5

D. d, 4

E. e, 2

F. a, 1

Teacher's Guide

- Review each exponent law and its name before students begin the matching activity.
- Encourage students to identify the structure of each expression before looking for a matching law.
- For students needing support, have them highlight the operation symbols such as multiplication, division, or parentheses to identify the correct property.
- Turn the worksheet into a partner activity by having students justify each match before comparing answers.
- Challenge advanced students to write a new expression that would fit each exponent law and exchange it with a classmate.
- As an extension, ask students to explain in one sentence why each law works using repeated multiplication.