

Name _____

Fraction Value Match Answer Key

A → 9

B → 15

C → 10

D → 8

E → 25

F → 12

G → 12

H → 14

Teacher's Guide

- Print the worksheet on cardstock if possible for repeated use.
- Have students solve each expression before matching it to a value card.
- Support struggling students by allowing them to use fraction strips or multiplication charts.
- Let pairs compare matches and explain how they found each value.
- Challenge early finishers to create two new expression cards and matching value cards.
- Discuss that different fraction expressions can sometimes have the same value, as shown by two expressions matching 12.