

Name _____

Division Match-Up Answer Key

1. A. $240 \div 6 = 40$
2. B. $350 \div 7 = 50$
3. C. $420 \div 5 = 84$
4. D. $540 \div 9 = 60$
5. E. $630 \div 7 = 90$
6. F. $720 \div 8 = 90$
7. G. $810 \div 9 = 90$
8. H. $960 \div 8 = 120$

Teacher's Guide

- Quick implementation: Remind students that a compatible dividend should be close to the original dividend and divide evenly by the divisor.
- Differentiation: Allow students to test each compatible dividend using multiplication facts before making a match.
- Engagement: Have students complete the matching first, then check their matches with a partner before finding the quotients.
- Extension: Ask students to suggest another compatible dividend for each expression and determine whether it gives a reasonable estimate.