



÷ Missing Dividend or Divisor

Grade 4

Name: _____

Solve for the unknown number.

Use inverse facts to find the missing number. Example: $_\div 7 = 8 \rightarrow 56 \div 7 = 8$; $56 \div _\div = 8 \rightarrow 56 \div 7 = 8$.

Example: $_\div 7 = 8 \rightarrow 56$ | $56 \div _\div = 8 \rightarrow 7$ | $_\div 9 = 11 \rightarrow 99$

(1) $40 \div _\div = 4$

(2) $40 \div _\div = 10$

(3) $48 \div _\div = 6$

(4) $_\div \div 8 = 9$

(5) $32 \div _\div = 4$

(6) $21 \div _\div = 3$

(7) $3 \div _\div = 1$

(8) $88 \div _\div = 11$

(9) $_\div \div 10 = 4$

(10) $20 \div _\div = 4$

(11) $_\div \div 5 = 10$

(12) $_\div \div 5 = 12$

