

Master: Division Pass Around Cards

Problem #1

Rewrite as a multiplication problem to solve this fact.

$$21 \div 3 = ?$$

Problem #2

Rewrite as a multiplication problem to solve this fact.

$$42 \div 7 = ?$$

Problem #3

Rewrite as a multiplication problem to solve this fact.

$$24 \div 4 = ?$$

Problem #4

Rewrite as a multiplication problem to solve this fact.

$$1 \div 1 = ?$$

Problem #5

Rewrite as a multiplication problem to solve this fact.

$$18 \div 9 = ?$$

Problem #6

Rewrite as a multiplication problem to solve this fact.

$$32 \div 8 = ?$$

Problem #7

Rewrite as a multiplication problem to solve this fact.

$$24 \div 8 = ?$$

Problem #8

Rewrite as a multiplication problem to solve this fact.

$$72 \div 9 = ?$$

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Problem #9

Rewrite as a multiplication problem to solve this fact.

$$28 \div 4 = ?$$

Problem #10

Rewrite as a multiplication problem to solve this fact.

$$121 \div 11 = ?$$

Problem #11

Rewrite as a multiplication problem to solve this fact.

$$100 \div 10 = ?$$

Problem #12

Rewrite as a multiplication problem to solve this fact.

$$72 \div 6 = ?$$

Problem #13

Rewrite as a multiplication problem to solve this fact.

$$54 \div 6 = ?$$

Problem #14

Rewrite as a multiplication problem to solve this fact.

$$132 \div 12 = ?$$

Problem #15

Rewrite as a multiplication problem to solve this fact.

$$48 \div 12 = ?$$

Problem #16

Rewrite as a multiplication problem to solve this fact.

$$84 \div 7 = ?$$