

Algebra 02b

Practice algebra questions



18 Boom cards

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Basic **multiplication** & **division** algebra practice deck with 4 questions per card and 72 questions altogether.

The deck is randomised and presents 4 basic algebra questions on each card in one of the following forms:

- $a * b = x$
- $a \div b = x$
- $a * x = b$
- $a \div x = b$
- $x * a = b$
- $x \div a = b$

This is an excellent set of practice questions for those being introduced to algebra. The difficulty of the sums is relatively low with numbers in the 1-20 range.

This deck is slightly harder than the Algebra 02a deck as the numbers are higher and it is no longer multi-choice. Once all 4 questions are answered correctly, you can advance to the next card in the deck.

$$\frac{16}{8} = x$$

$$x = \square$$

$$\frac{28}{7} = x$$

$$x = \square$$

$$\frac{22}{11} = x$$

$$x = \square$$

$$\frac{21}{7} = x$$

$$x = \square$$

$$\frac{x}{4} = 6$$

$$x = \square$$

$$\frac{x}{6} = 3$$

$$x = \square$$

$$\frac{x}{5} = 4$$

$$x = \square$$

$$\frac{x}{7} = 4$$

$$x = \square$$

$$5 * x = 30$$

$$x = \square$$

$$7 * x = 28$$

$$x = \square$$

$$3 * x = 27$$

$$x = \square$$

$$2 * x = 28$$

$$x = \square$$

$$\frac{24}{x} = 4$$

$$x = \square$$

$$\frac{24}{x} = 6$$

$$x = \square$$

$$\frac{24}{x} = 3$$

$$x = \square$$

$$\frac{20}{x} = 5$$

$$x = \square$$

$$6 * x = 24$$

$$x = \square$$

$$3 * x = 18$$

$$x = \square$$

$$5 * x = 25$$

$$x = \square$$

$$4 * x = 16$$

$$x = \square$$

$$\frac{28}{14} = x$$

$$x = \square$$

$$\frac{21}{7} = x$$

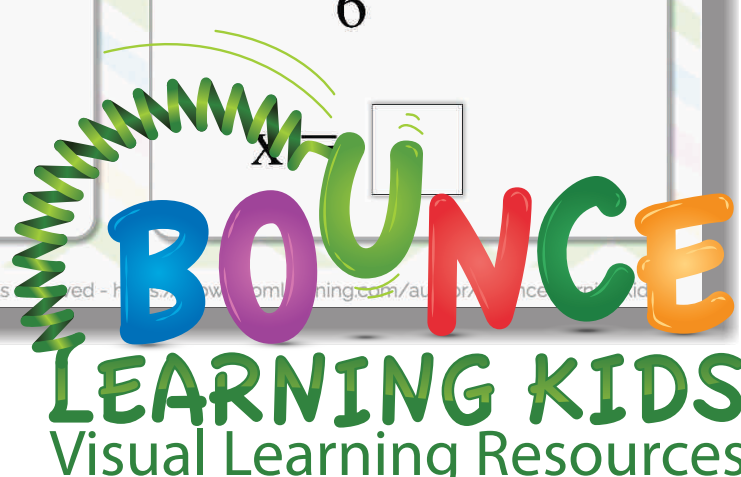
$$x = \square$$

$$\frac{30}{6} = x$$

$$x = \square$$

$$\frac{24}{6} = x$$

$$x = \square$$



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