

Logic Puzzles images



LEVEL 2 (+ -)

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Logic Puzzles images is a fun series of BOOM cards that test a student's mental math skills with basic arithmetic through a fun game of trying to find the right numbers, represented by images, to make all the equations work.

A grid of images is displayed, each of which represents a number. The student must try to figure out what the value is for each image based on the equations the images form (horizontally, vertically and diagonally).

The first few slides are relatively simple, and will allow the student to get the hang of things. They become progressively more challenging as you progress through the deck.

In this deck, addition & subtraction equations are presented. Check out my other decks for similar math puzzles but with subtraction, division, multiplication and even various combination of them together.

- Level 1 (addition)
- Level 2 (subtraction & addition)
- Level 3 (multiplication & division)
- Level 4 (addition, subtraction, multiplication & division)

Grab them all with the bundle, for hours of fun!

Logic puzzle card 1: A grid of numbers 0-9 and symbols (+, -, =) is shown. Below the grid are two equations: $\text{bee} - \text{grapes} = 2$ and $\text{bee} + \text{grapes} = 6$. The numbers 8, 4, and 2 are written below the equations. To the right, there are two equations: $\text{bee} = \square$ and $\text{grapes} = \square$.

Logic puzzle card 2: A grid of numbers 0-9 and symbols (+, -, =) is shown. Below the grid are two equations: $\text{pencil} - \text{pen} = 2$ and $\text{pencil} + \text{pen} = 15$. The numbers 12, 13, and 15 are written below the equations. To the right, there are three equations: $\text{pencil} = \square$, $\text{pen} = \square$, and $\text{pen} = \square$.

Logic puzzle card 3: A grid of numbers 0-9 and symbols (+, -, =) is shown. Below the grid are two equations: $\text{apple} - \text{egg} = -5$ and $\text{cat} + \text{plane} = -1$. The numbers 1 and -1 are written below the equations. To the right, there are four equations: $\text{apple} = \square$, $\text{cat} = \square$, $\text{egg} = \square$, and $\text{plane} = \square$. A "Next" button is at the bottom.

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