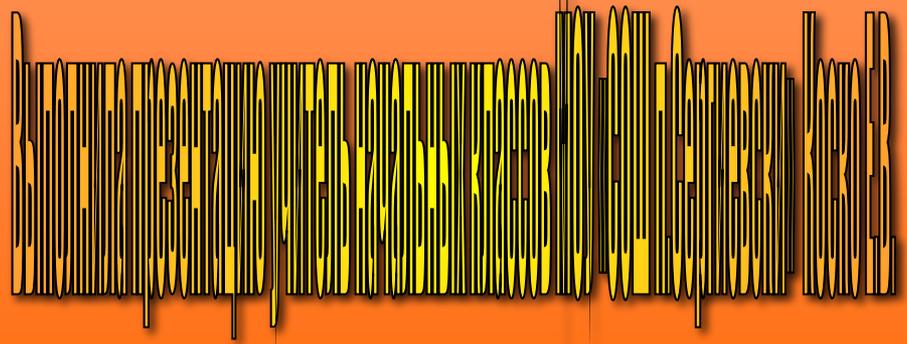


# Математика

Тренажер для первоклассников



Спокойствие! Только спокойствие!





8

A colorful snake-shaped grid used for addition. The snake's body is divided into colored segments. The top row of segments contains the numbers 2, 3, 4, and 5. The left side of the grid contains the numbers 2, 3, 4, and 5. The grid is filled with various colored squares. A thought bubble above the snake's head contains the number 8.

	2	3	4	5
2	Yellow	Purple	Cyan	Teal
3	Light Green	Teal	Light Green	Purple
4	Purple	Yellow	Teal	Light Green
5	Cyan	Light Green	Purple	Yellow



A large, colorful grid with numbers and symbols. The top row contains a plus sign (+) and the numbers 2, 3, 4, 5. The left column contains the numbers 2, 3, 4, 5. The grid is filled with various colored squares: pink, purple, cyan, teal, green, and blue. A small brown square is visible in the second row, fourth column. The grid is surrounded by a colorful, segmented border.



A colorful grid puzzle with numbers 2, 3, 4, and 5 along the top and left sides. The grid contains various colored squares and a small image of a black dog.

	+	2	3	4	5
2					
3					
4					
5					



10

A colorful snake-shaped grid with numbers and a cat image. The grid is shaped like a snake with a head at the top and a tail at the bottom. The head is purple with a red hat. The body is a long, winding path of colored segments. The numbers 2, 3, 4, and 5 are written on the top and left sides of the grid. The grid is filled with various colored squares, including purple, blue, green, yellow, and red. A small image of a black cat is visible in the center of the grid.

	2	3	4	5
2	Light Blue	Light Green	Light Red	Light Blue
3	Light Green	Light Blue	Light Green	Light Blue
4	Light Green	Light Red	Light Green	Light Blue
5	Light Red	Light Green	Light Blue	Light Red



5

A large, colorful snake-shaped grid with a head at the top and a tail at the bottom. The grid is composed of colored segments. The top row (head) contains a yellow segment with a plus sign (+), followed by segments colored yellow, orange, red, and pink, each containing the number 2, 3, 4, and 5 respectively. The grid then curves downwards and to the right, forming a 5x5 grid of colored squares. The rightmost column of this grid is a textured gold color. The bottom row (tail) contains segments colored purple, blue, green, and yellow, each containing the number 5, 4, 3, and 2 respectively. Two small images are embedded in the grid: a black dog's head in the middle of the 3rd row, 3rd column, and a black shoe in the bottom right corner of the grid.



6

A large, colorful snake-shaped grid with numbers and images. The snake's body is divided into colored segments: yellow, orange, red, pink, purple, green, and yellow. The grid is a 5x5 table with numbers 1-5 on the top and left sides, and images in the cells.

+	2	3	4	5
2	Yellow	Purple	Cyan	Gold
3	Gold	Red Balloon	Teal	Light Green
4	Purple	Black Dog	Teal	Light Green
5	Cyan	Light Green	Purple	Black Dog



A large grid with numbers 1-5 on the top and left sides. The grid contains various images: a pink square, a purple square, a gold textured square, a red balloon, a black dog, a teal square, a green square, a cyan square, a green square, a purple square, and a black shoe. The grid is surrounded by colorful, curved borders.



8

A large, colorful, serpentine-shaped grid with a rainbow-like color scheme. The grid is composed of 5 columns and 5 rows of colored squares. The top row contains the numbers 2, 3, 4, and 5. The left column contains the numbers 2, 3, 4, and 5. The bottom row contains the numbers 2, 3, 4, and 5. The grid is filled with various images and colors. The top row contains a purple balloon, a purple square, a teal square, and a green square. The second row contains a purple square, a teal square, a green square, and a purple square. The third row contains a purple square, a teal square, a green square, and a purple square. The fourth row contains a purple square, a teal square, a green square, and a purple square. The fifth row contains a purple square, a teal square, a green square, and a purple square. The grid is set against a background of orange and yellow diagonal stripes.



6

A large, colorful snake-shaped grid with a head at the top and a tail at the bottom. The grid is composed of colored segments. The top row (head) has segments with numbers 2, 3, 4, and 5. The left side has segments with numbers 2, 3, 4, and 5. The right side has segments with numbers 2, 3, 4, and 5. The grid contains several images: a red balloon, a black dog, and a white shoe. The background is orange with diagonal stripes.

+	2	3	4	5
2				
3				
4				
5				



8

A 5x5 grid puzzle set within a colorful, winding path. The path is composed of segments in yellow, green, blue, purple, and red. The grid contains a photograph of a birthday scene with a black dog, a red balloon, and a white gift box. Some cells in the grid are filled with solid colors: purple, teal, light green, and cyan. The puzzle is set against a background of orange and yellow diagonal stripes.

+	2	3	4	5
2				
3				
4				
5				



5

A colorful spiral path of numbers from 1 to 25, starting with 1 at the top and ending with 25 at the bottom. A 5x5 grid is overlaid on the path, with some cells containing images and others being blank. The grid is defined by the numbers 2 through 6 on both the top and left sides. The images in the grid include a purple balloon, a black dog, and a white dog. The grid cells are colored as follows: (2,2) is purple, (2,3) is teal, (2,4) is light green, (3,2) is cyan, (3,3) is purple, (3,4) is light green, (4,2) is cyan, (4,3) is purple, (4,4) is light green, (5,2) is cyan, (5,3) is purple, (5,4) is light green.



A large grid for a math puzzle. The top row contains a plus sign (+) and the numbers 2, 3, 4, 5. The left column contains the numbers 2, 3, 4, 5. The grid is filled with a picture of a black dog and a red balloon. Several cells are colored: cyan, purple, and green. The grid is framed by a colorful, segmented border.



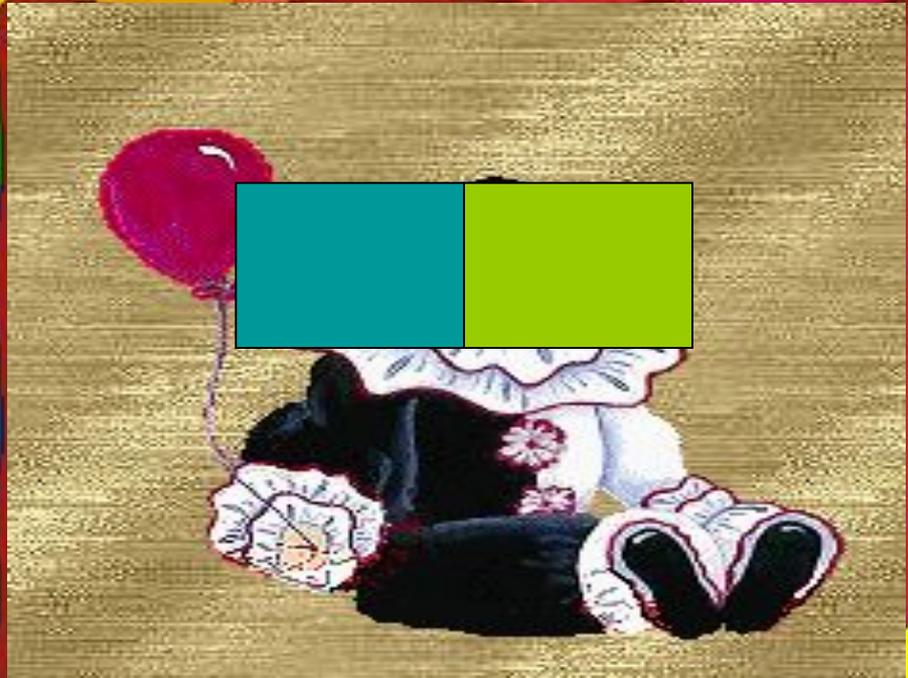


9





6







**Молодцы!**



Идея теста взята из обучающей игры «Обучение с приключением. Развивайка для первоклашек». Детям 5 – 7 лет

