

Задания, которые
предлагаются детям на
подготовительном этапе к
изучению нумерации цифр
первого десятка

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МАТЕМАТИКА

Учебное пособие для 1 класса
учреждений общего начального
образования

с русским языком обучения

В двух частях

Часть 1

2.



3.



4.



5.



6.



Скачано с сайта www.aversev.by

6.



An illustration of a young girl in a blue dress and striped socks holding a yellow bag, and a young boy in a light blue shirt and dark pants holding a red ball. To the left of the girl is a vertical column of four balls: yellow, red, yellow, and red. Below the illustration is a table with two rows and three columns.

	.	.
	.	.

125%

41 / 105

?

i

+

Урок 19

1.



$$1 < 2$$



2.



$$2 > 1$$



3.



Урок 20

1.



$$1 = 1$$



2.



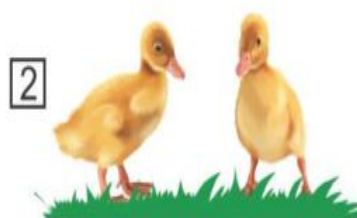
$$2 = 2$$



3.

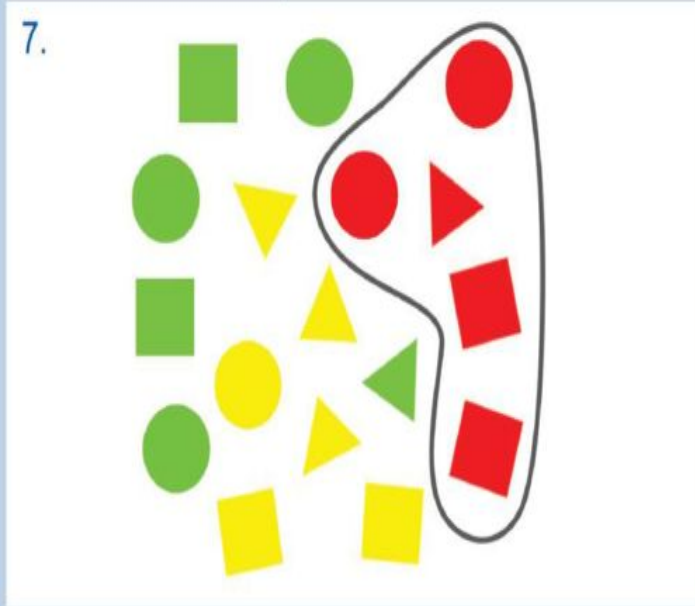


$$1 < 2$$



$$2 > 1$$

Vertical toolbar with icons for file operations (open, save, print, copy, paste), navigation (back, forward), zoom (in, out), and other document management tools.










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Урок 21

1.



1



$$1 + 1$$



2

$$1 + 1 = 2$$

2.



2



$$2 - 1$$



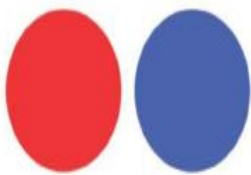
1

$$2 - 1 = 1$$

Vertical toolbar with icons for:

- File Explorer
- Save
- Print
- Find
- Zoom In (+)
- Zoom Out (-)
- 125% (Zoom level)
- Up Arrow
- Down Arrow
- 46 / 105 (Page indicator)
- Help (?)
- Information (i)
- Full Screen

3.




$1 + 1$
 $2 - 1$

4.



5.



6.

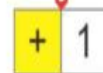


Урок 22

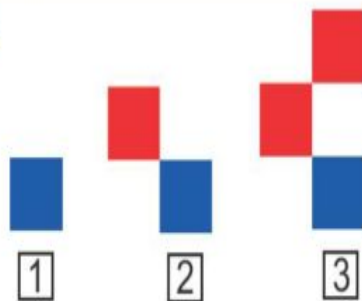
1.



2.



3.



$$1 + 1$$

$$2 - 1$$

$$3 - 1$$







125%


49 / 105




Урок 23

1.



1 ○ 2

2.



3 ○ 2

3.



1 ○ 3

Vertical toolbar with icons for file operations, navigation, and zooming.

125%

50 / 105

4.



$3 \bigcirc 3$

5.



$1 < 2$

$2 < 3$

$1 < 3$

6.



1

2

3

3

Урок 25

1.



?

$$3 = 2 + 1$$

3

2.



3.



125%



53

/ 105



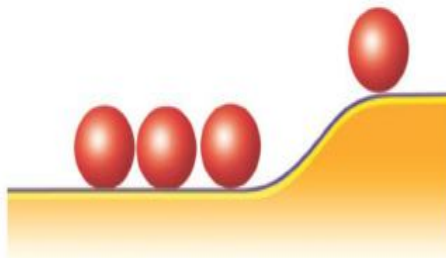
Урок 28

1.



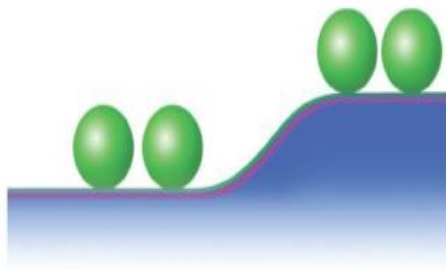
$$4 = 1 + 1 + 1 + 1$$

2.



$$4 = \square + \square$$

3.



$$4 = \square + \square$$



125%



59

/ 105



125%

61 / 105

Урок 29

1.

5

2.

$4 + 1 = 5$

3.

4.

$1 + 1$

$2 + 1$

$3 + 1$

$4 + 1$

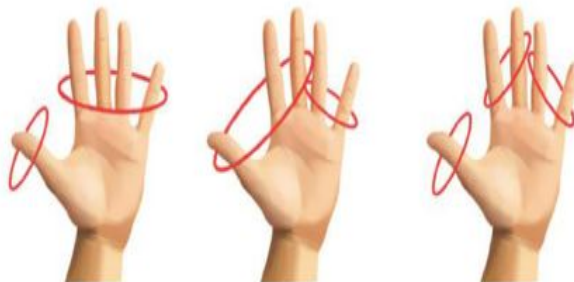
Урок 31

1.



$$5 = 1 + 1 + 1 + 1 + 1$$

2.



$$5 = 1 + 4$$

$$5 = \square + \square$$

$$5 = 1 + \square + \square$$

3.



$$5 = \square + \square$$

4.



$$5 = \square + \square + \square$$

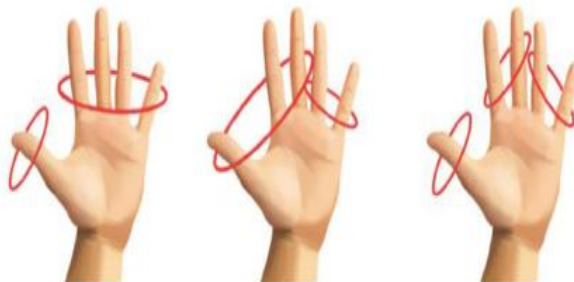
Урок 31

1.



$$5 = 1 + 1 + 1 + 1 + 1$$

2.



$$5 = 1 + 4$$

$$5 = \square + \square$$

$$5 = 1 + \square + \square$$

3.



$$5 = \square + \square$$

4.



$$5 = \square + \square + \square$$



125%



69

/ 105



Урок 33

1.



$$0 < 2$$

2.



$$0 \bigcirc 1 \quad | \quad 0 \bigcirc 5$$

$$2 \bigcirc 0 \quad | \quad 3 \bigcirc 5$$

$$0 \bigcirc 3 \quad | \quad 5 \bigcirc 0$$

$$4 \bigcirc 0 \quad | \quad 5 \bigcirc 4$$

5.



$$5 - 1 = \square$$

$$5 - 4 = \square$$

$$4 + 1 = \square$$

6.

$$1 - 1 = \square$$

$$2 + 2 = \square$$

$$\square - 1 = 0$$

$$2 - 2 = \square$$

$$\square + 0 = \square$$

$$5 - 5 = \square$$

7*.

				
1				
2				
3				

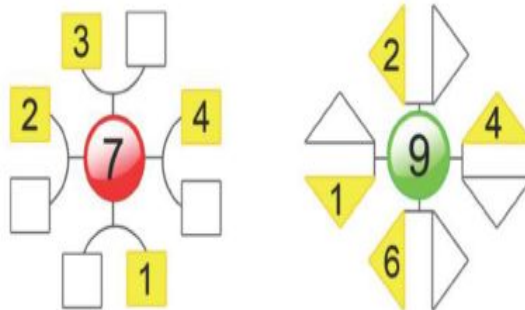
 (, 3)

Урок 50



1 2 5 9

2.



3. Составь с помощью рисунка
все примеры по образцу.

$$8 = 7 + 1$$

$$8 = 1 + 7$$

$$8 - 1 = 7$$

$$8 - 7 = 1$$

$$8 - 7 = 1$$

125%

103

/ 105