

$$\begin{aligned} 2x - 17x \\ = -15x \end{aligned}$$

# Урок математики

## 1 класс

$$\begin{aligned} \frac{z^2 + y}{a - b} \\ 3a + 2b \\ = 5ab \end{aligned}$$

h

$$\frac{2x - 3}{4 - x}$$

$$\frac{a + b}{c} =$$

h

$$\frac{2x + 3x}{y}$$

# Примеры

вида  $\square + 7$ ,  $\square + 8$ ,

$\square + 9$

Казаковцева Т.Л.

Учитель начальных классов КОГОбУ СШ г.

Мураши



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$$2x - 17x = -15x$$



$$9 + 4$$

$$8 + 5$$

$$7 + 5$$

$$7 + 6$$



$$6 + 6$$

$$8 + 6$$

$$8 + 4$$



12



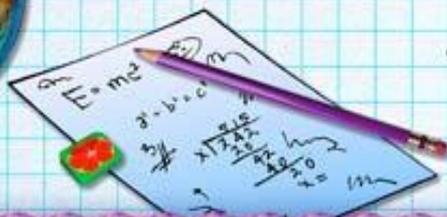
13

$$\frac{z^2 + y}{a - b}$$
$$3a + 2b = 5ab$$

$$\frac{2x - 3}{4 - x}$$

$$\frac{a + b}{c} =$$

$$\frac{2x + 3x}{y}$$



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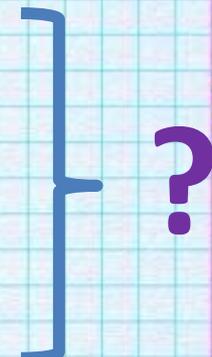


$$2x - 17x = -15x$$



Яб. - 2 и 2

Г. - 2



$$\frac{z^2 + y}{a - b}$$

$$3a + 2b = 5ab$$



$$\frac{2x - 3}{4 - x}$$

$$\frac{a + b}{c} =$$

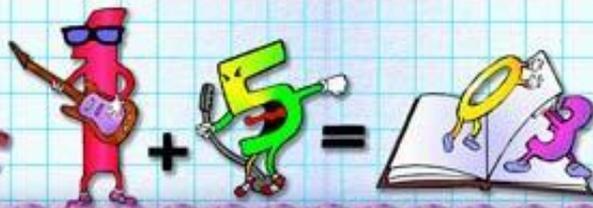
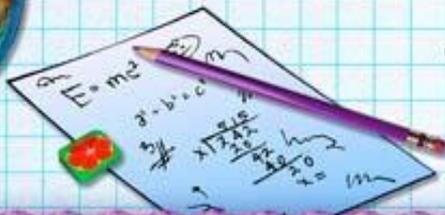


$$\frac{2x + 3x}{y}$$

1)  $2 + 2 = 4$  (яб) было

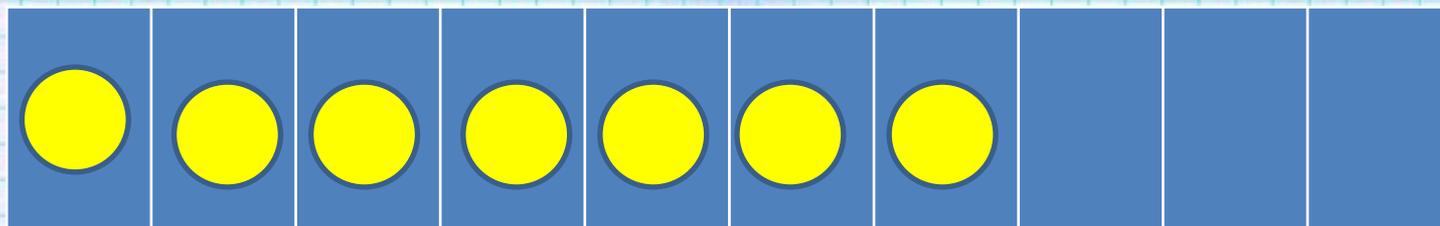
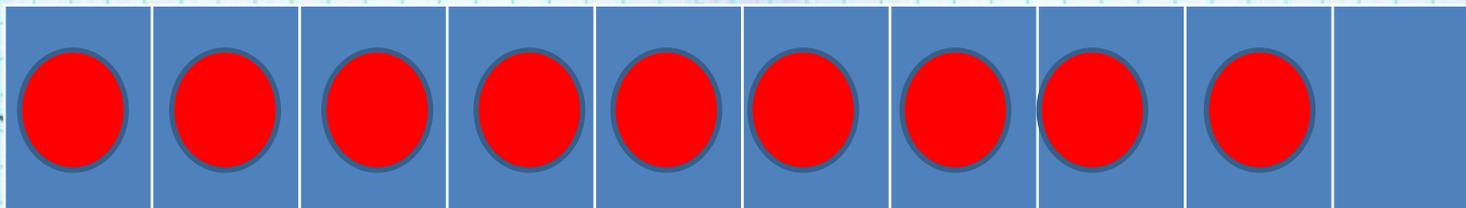
2)  $4 + 2 = 6$  (Ф) - всего

Ответ: 6 фруктов



$$2x - 17x = -15x$$

2



$$\frac{z^2 + y}{a - b}$$

$$3a + 2b = 5ab$$

h

$$\frac{2x - 3}{4 - x}$$

$$\frac{a + b}{c} =$$

W

$$\frac{2x + 3x}{y}$$

$$9 + 7 = 16$$



1 6

$$E = mc^2$$

$$y^z + x = xy^2$$

$$\frac{a+1}{b-2} + \frac{a^2+b}{3}$$



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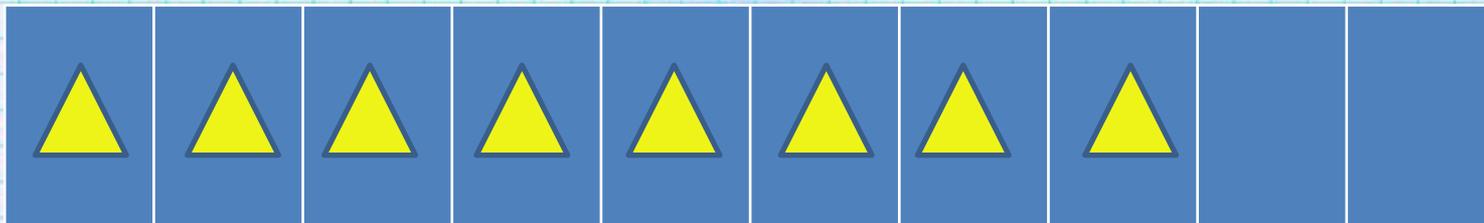


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$$2x - 17x = -15x$$

2

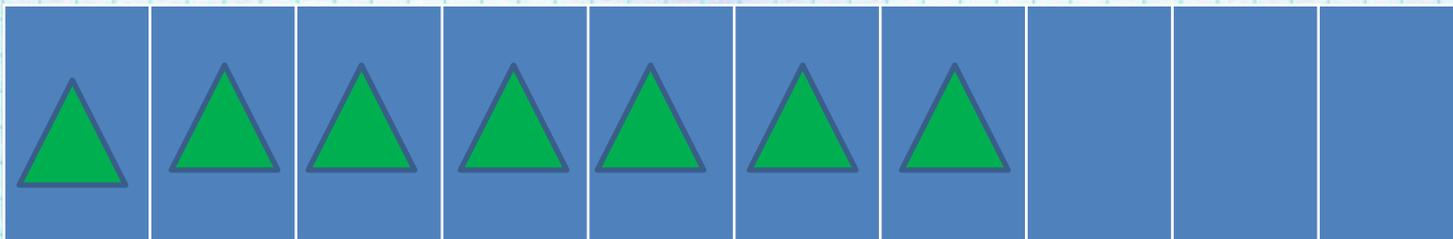


$$\frac{z^2 + y}{a - b}$$
$$3a + 2b = 5ab$$

h

$$\frac{2x - 3}{4 - x}$$

$$\frac{z - x^2}{y}$$
$$\frac{x^3}{(x-1)}$$



$$\frac{a+b}{c} =$$

h

$$E = mc^2$$

$$y^z + x = xy^2$$

$$\frac{a+1}{b-2} + \frac{a^2+b}{3}$$

$$8 + 7 = 15$$



$$2 \quad 5$$

$$\frac{2x + 3x}{y}$$



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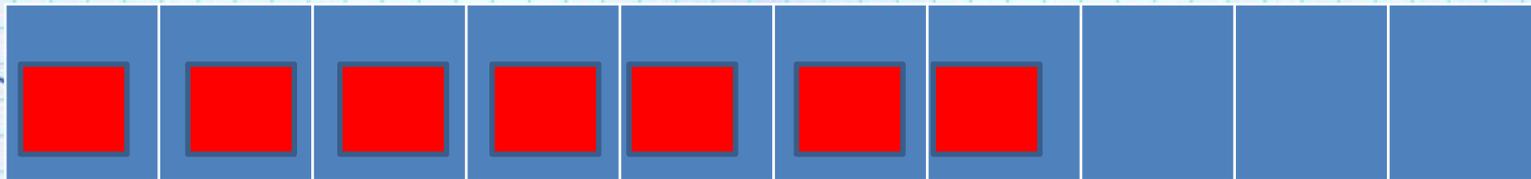


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$$2x - 17x = -15x$$

2



$$\frac{z^2 + y}{a - b}$$

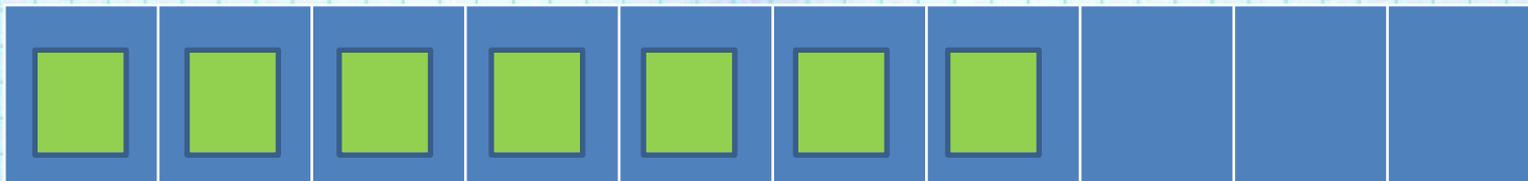
$$3a + 2b = 5ab$$

h

$$\frac{2x - 3}{4 - x}$$

$$\frac{z - x^2}{y}$$

$$\frac{x^3}{(x-1)}$$



$$\frac{a+b}{c} =$$

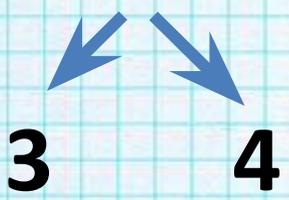
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$$E = mc^2$$

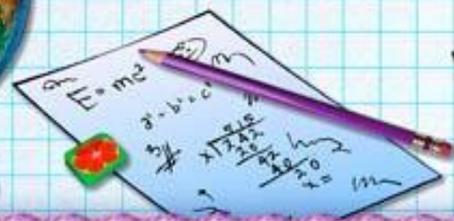
$$y^z + x = xy^2$$

$$\frac{a+1}{b-2} + \frac{a^2+b}{3}$$

$$7 + 7 = 14$$



$$\frac{2x + 3x}{y}$$



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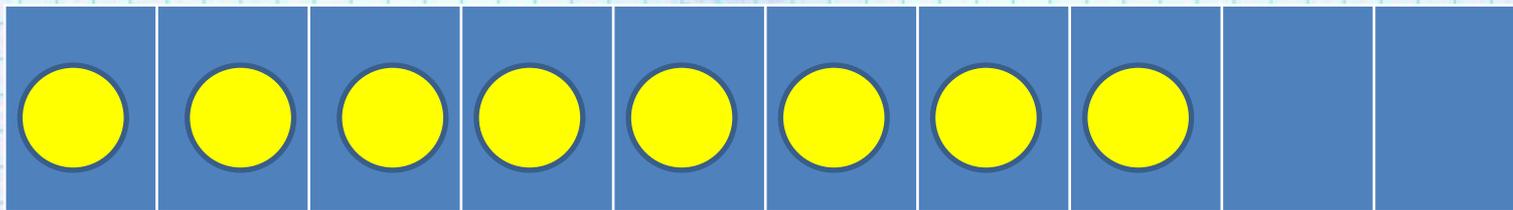


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$$2x - 17x = -15x$$

2

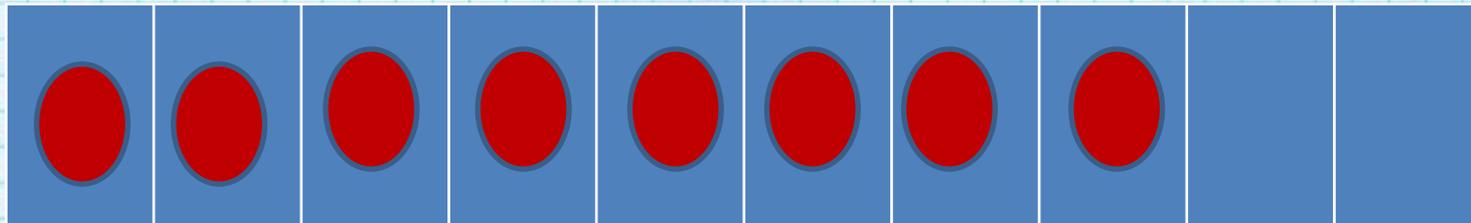


$$\frac{z^2 + y}{a - b}$$
$$3a + 2b = 5ab$$

h

$$\frac{2x - 3}{4 - x}$$

$$\frac{z - x^2}{y}$$
$$\frac{x^3}{(x-1)}$$



$$\frac{a+b}{c} =$$

h

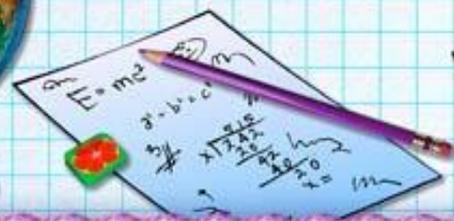
$$\frac{2x + 3x}{y}$$

$$E = mc^2$$

$$y^z + x = xy^2$$

$$8 + 8 = 16$$

$$\frac{a+1}{b-2} + \frac{a^2+b}{3}$$



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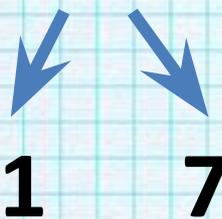


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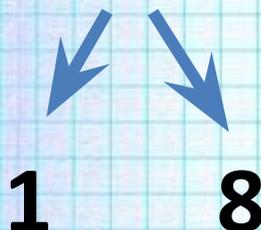


$$2x - 17x = -15x$$

$$9 + 8 = 17$$



$$9 + 9 = 18$$



$$\frac{z^2 + y}{a - b} = 5ab$$

h

$$\frac{2x - 3}{4 - x}$$

$$\frac{a + b}{c} =$$

h

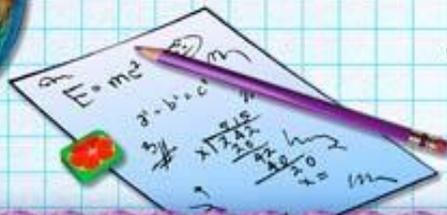
$$\frac{2x + 3x}{y}$$

$$\frac{z - x^2}{y} = \frac{x^3}{(x - 1)}$$

$$E = mc^2$$

$$y^z + x = xy^2$$

$$\frac{a + 1}{b - 2} + \frac{a^2 + b}{3}$$



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$$2x - 17x = -15x$$

# Работа по учебнику

стр.71

Самостоятельная работа №1 (ст.1,2,3)

10

12

14

11

13

15

$$\frac{z^2 + y}{a - b} = 5ab$$

h

$$\frac{2x - 3}{4 - x}$$

$$\frac{a + b}{c} =$$

h

$$\frac{2x + 3x}{y}$$



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$$2x - 17x = -15x$$

2

$$\frac{z-x^2}{y}$$
$$\frac{x^3}{(x-1)}$$

$$E = mc^2$$

$$y^2 + x = xy^2$$

$$\frac{a+1}{b-2} + \frac{a^2}{b}$$

$$\frac{z^2+y}{a-b}$$
$$3a+2b = 5ab$$

4

$$\frac{2x-3}{4-x}$$

$$\frac{a+b}{c} =$$

5

$$\frac{2x+3x}{y}$$

# Спасибо за работу!

