

The background is a light beige color with a pattern of various numbers (0-9) in different sizes and colors (white, brown, black). On the left side, there is a vertical stack of geometric shapes: a triangle, a square, a circle, a cube, and a cylinder. To the right of these shapes is a large, light beige rounded rectangle with a brown border. Inside this rectangle, the title 'Математика' is written in large black font, and 'Урок 30' is written in red font below it. At the bottom of the page, there is another light beige rounded rectangle with a brown border, containing the text 'Рациональный способ работы с мерками.' in black and '№ 171-177' in red. In the bottom left corner, there are colorful mathematical symbols: a plus sign, a minus sign, a multiplication sign, a division sign, and a percentage sign.

Математика

Урок 30

Рациональный способ работы с мерками.

№ 171-177



$$4 + 2 = 6$$


сумма

сумма

слагаемое

слагаемое




$$12 - 9 = 3$$

разность

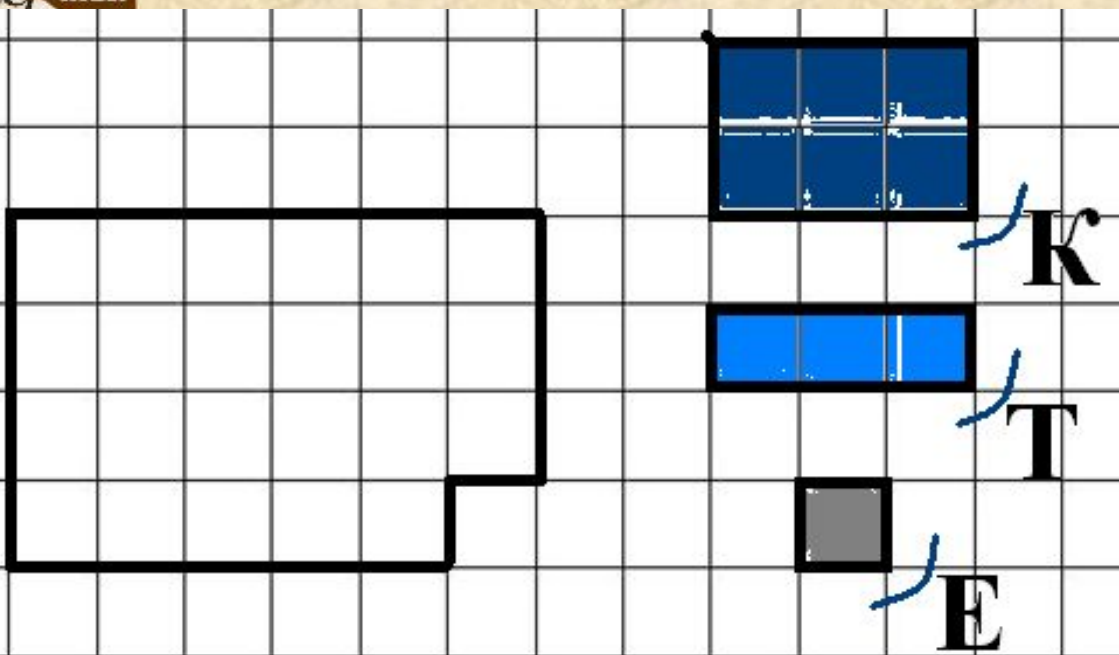
разность

уменьшаемое

вычитаемое

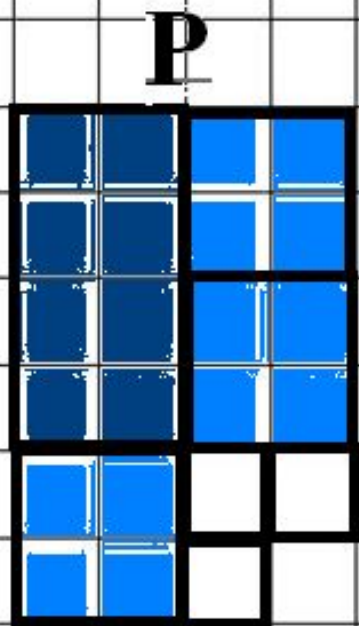
№171.

M

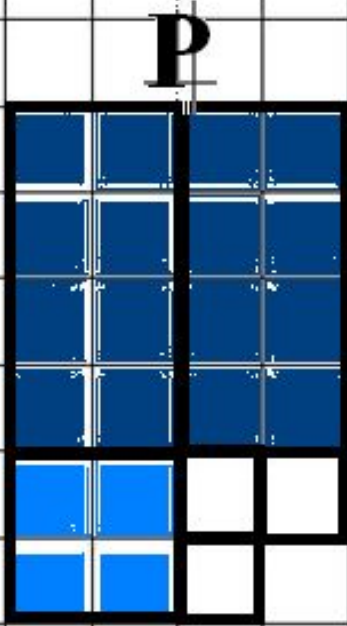


	K	T	E
M	3	1	2
Ю	2	3	2
K	2	2	5

№172.



1



2



A



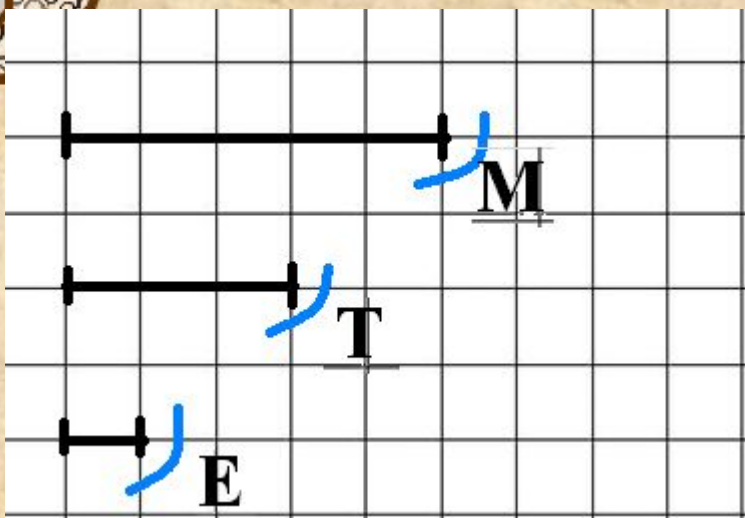
B



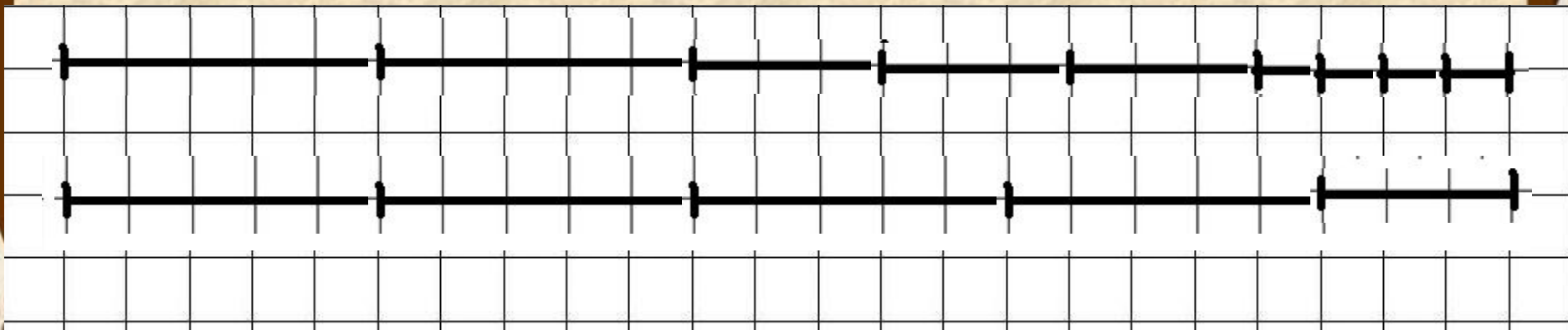
K

		A	B	K
P	1	1	3	3
	2	2	1	3

№173.



		M	T	E
B	1	2	3	4
	2	4	1	



№174

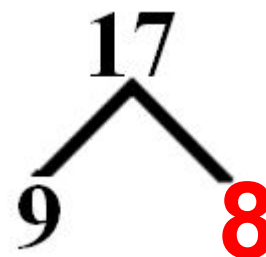


$$8 + 7 = 15$$

$$7 + 8 = 15$$

$$\underline{15} - 7 = 8$$

$$\underline{15} - 8 = 7$$



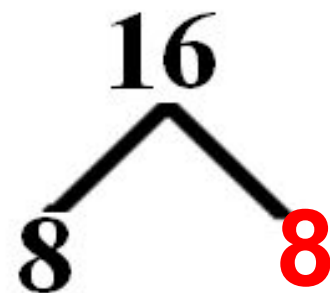
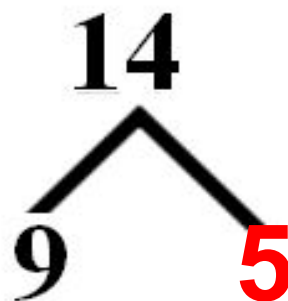
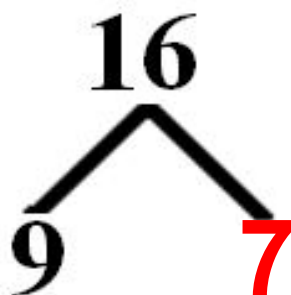
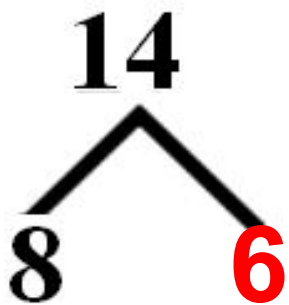
$$9 + 8 = 17$$

$$8 + 9 = 17$$

$$\underline{17} - 9 = 8$$

$$\underline{17} - 8 = 9$$

№175.



$$14 - \mathbf{и} = 9$$

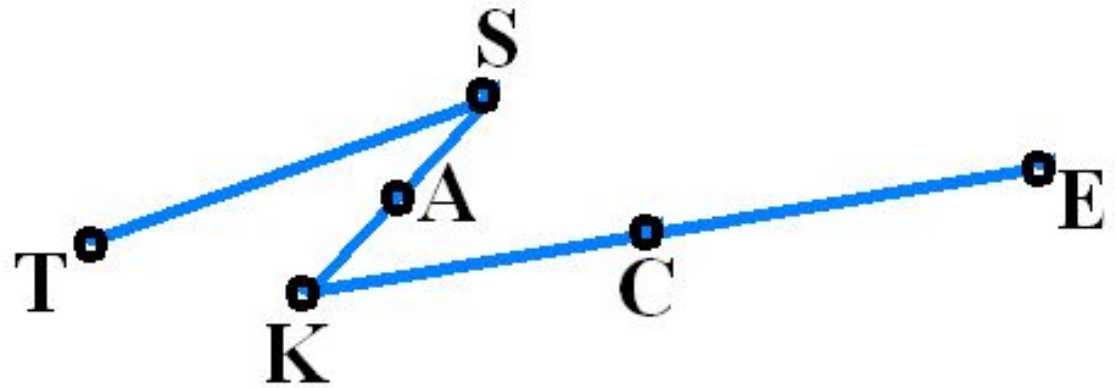
$$16 - \mathbf{т} = 9$$

$$16 - \mathbf{с} = 8$$

$$14 - \mathbf{л} = 8$$

6	4	5	8	7
л		и	с	т

№177.



$$\text{TSKE} = 4\text{cm} + 2\text{cm} + 5\text{mm} + 7\text{cm} + 2\text{mm} = 13\text{cm} + 7\text{mm}$$

TS, SA, AK, KC, CE, SK, KE.

№176.

2 3 4 5 6 7 8 9

		e					
--	--	---	--	--	--	--	--

$$7 + 5 - 8 = 12 \quad e$$

№176.

2	3	4	5	6	7	8	9
		e					a

$$6 + 7 - 4 = 9$$

13

6 + 7 - 4 = a

№176.

2	3	4	5	6	7	8	9
		е			д		а

$$5 + 6 - 4 = 11 \text{ д}$$

№176.

2	3	4	5	6	7	8	9
	в	е			д		а

$$6 + 6 - 9 = 12$$

В

№176.

2	3	4	5	6	7	8	9
з	в	е			д		а

$$11 \overset{2}{-} 9 \quad \text{з}$$

№176.

2	3	4	5	6	7	8	9
з	в	е	з		д		а

$$13 \overset{5}{-} 8 \quad \text{з}$$

Домашнее задание

РТ.:

**№ 101, 102,
103.**

