

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 are several colorful numbers (3, 4, 6, 7, 0, 2, 8, 1, 9, 5) and mathematical symbols like a plus sign, a minus sign, a multiplication sign, and a percentage sign.

# Математика

## Урок 30

Рациональный способ работы с мерками.

№ 171-177



**сумма**


**сумма**

$$4 + 2 = 6$$



**слагаемое**

**слагаемое**


$$12 - 9 = 3$$

разность

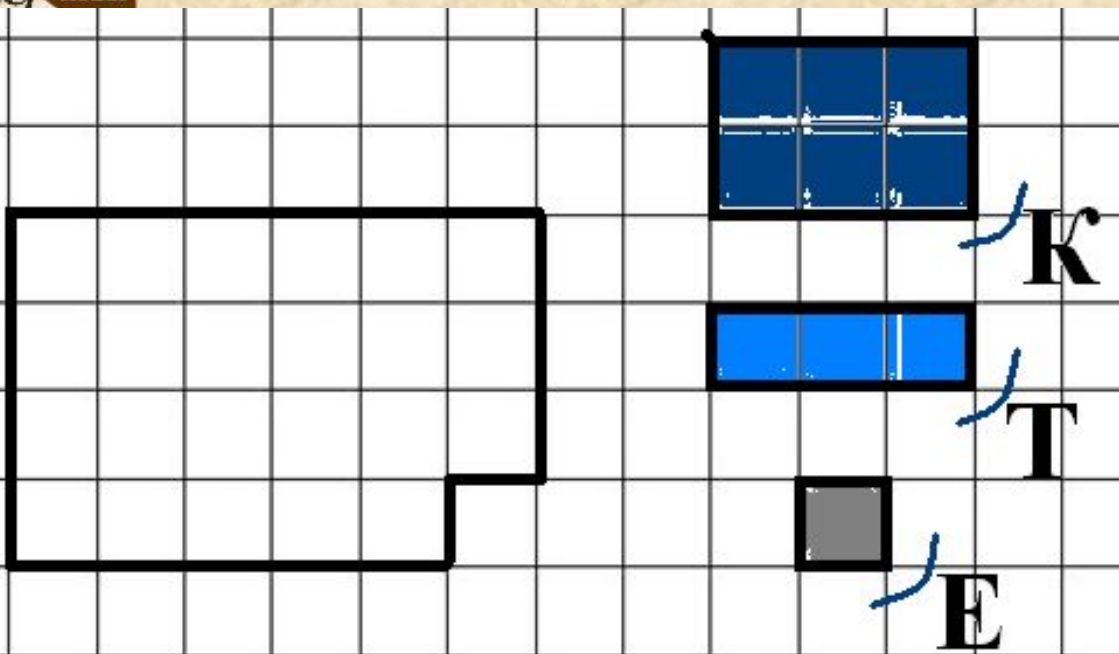
разность

уменьшаемое

вычитаемое

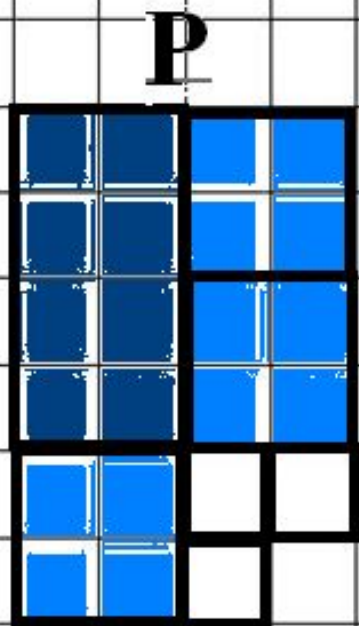
# №171.

M

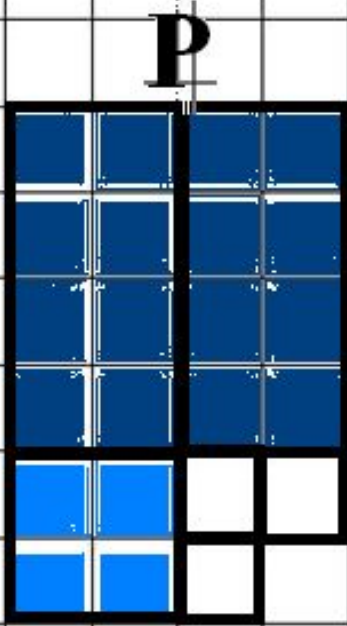


	K	T	E
M	3	1	2
Ю	2	3	2
K	2	2	5

# №172.



**1**



**2**



**A**



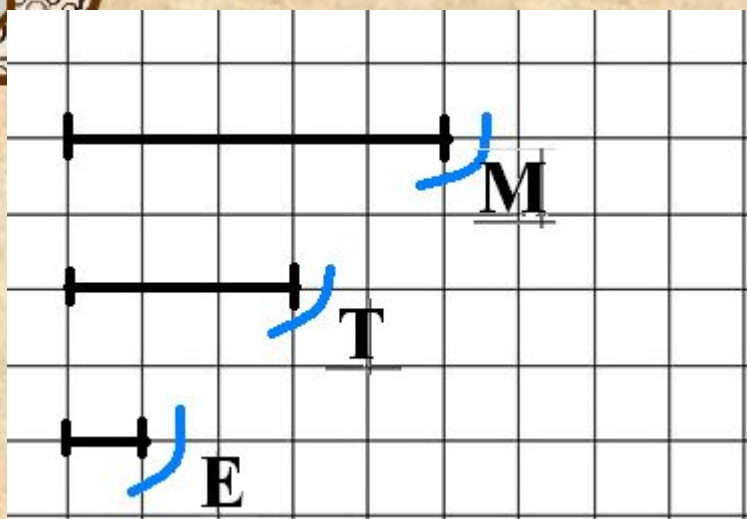
**B**



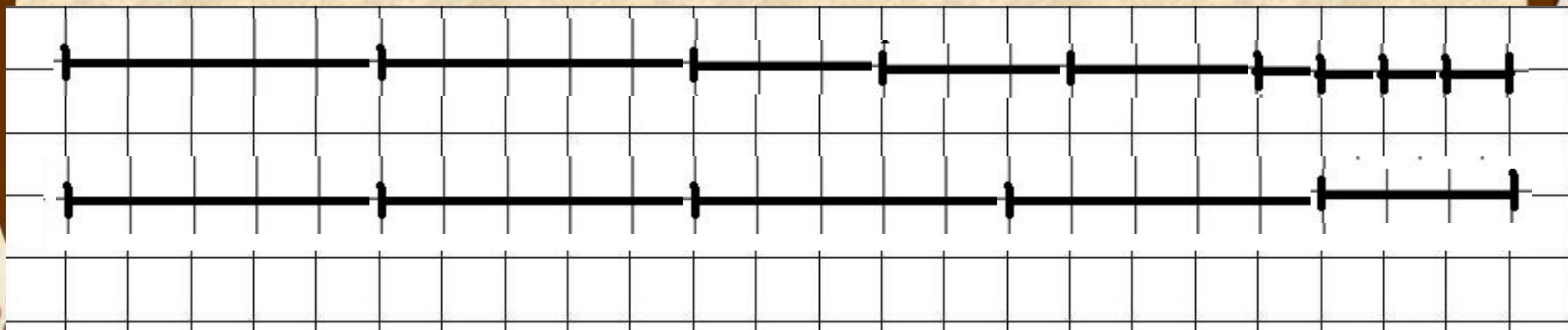
**K**

		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

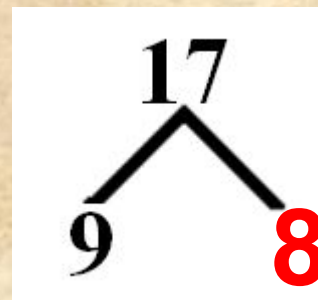


$$8 + 7 = 15$$

$$7 + 8 = 15$$

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

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



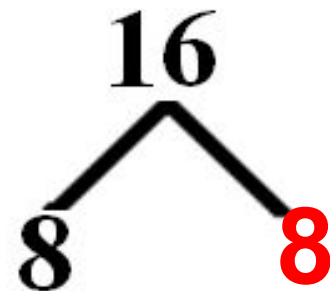
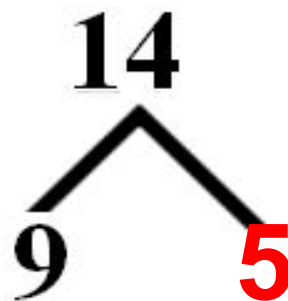
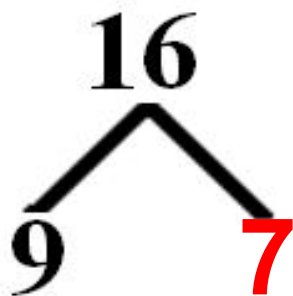
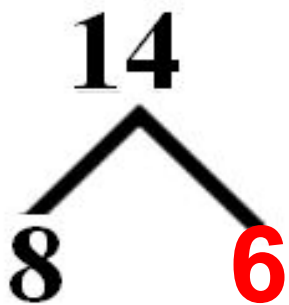
$$9 + 8 = 17$$

$$8 + 9 = 17$$

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

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

# №175.



$$14 - \mathbf{и} = 9$$

$$16 - \mathbf{т} = 9$$

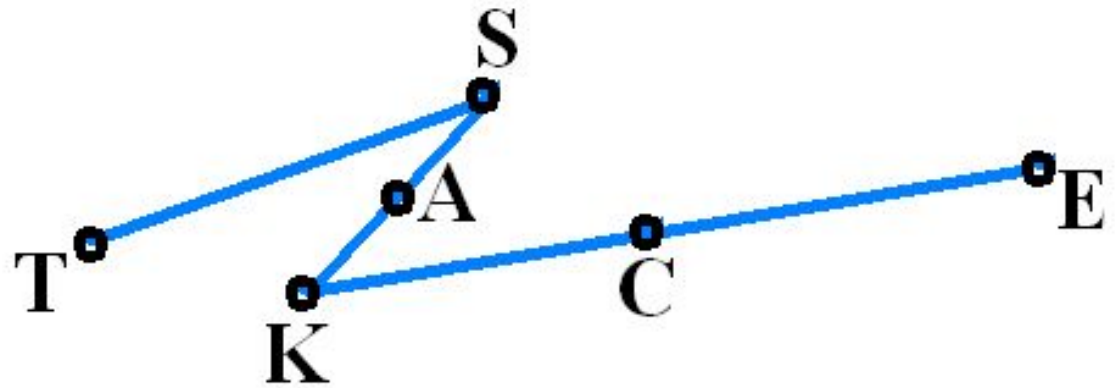
$$16 - \mathbf{с} = 8$$

$$14 - \mathbf{л} = 8$$

6	4	5	8	7
<b>л</b>		<b>и</b>	<b>с</b>	<b>т</b>



**№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

$$5 + 6 - 4 = 11 \quad \text{д}$$

№176.

2	3	4	5	6	7	8	9
	в	е			д		а

$$6 + 6 - 9 = 12 - 9 = 3$$

В

№176.

2	3	4	5	6	7	8	9
з	в	е			д		а

$$11 \overset{2}{-} 9 \quad \textcircled{3}$$

№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.**

