



Математика

Урок 40

Запись результатов измерения многозначным
числом (используя цифру ноль).

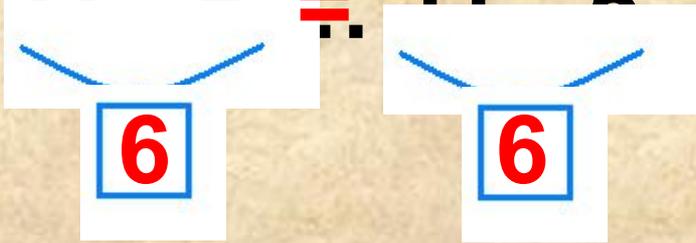
№ 240-247

№245. Устный счёт.



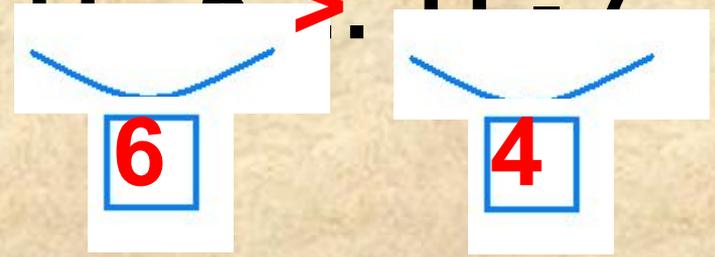
№244.

11 5 = 11 5



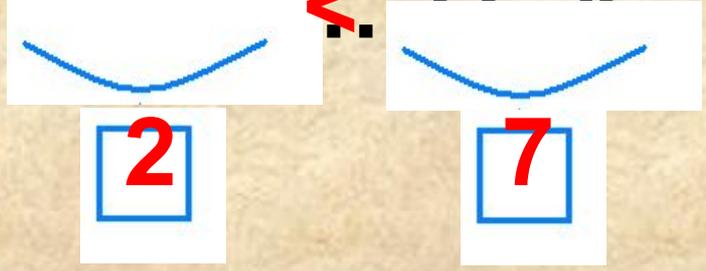
Two identical envelopes are shown side-by-side. Each envelope has a blue flap and a red number 6 inside a blue square box.

11 5 > 11 7



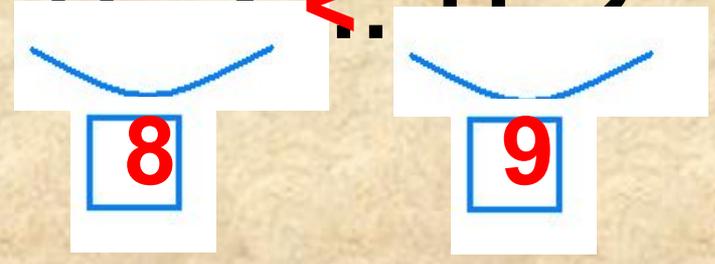
Two envelopes are shown side-by-side. The left envelope has a blue flap and a red number 6 in a blue box. The right envelope has a blue flap and a red number 4 in a blue box.

11 0 < 11 4



Two envelopes are shown side-by-side. The left envelope has a blue flap and a red number 2 in a blue box. The right envelope has a blue flap and a red number 7 in a blue box.

11 3 < 11 2



Two envelopes are shown side-by-side. The left envelope has a blue flap and a red number 8 in a blue box. The right envelope has a blue flap and a red number 9 in a blue box.



Тема раздела:

Система счисления

Тема раздела:

Система счисления

Чем мы считаем?

7

Какие с/с?
Двоичная с/с,
троичная с/с,
четверичная с/с
и др.

2

Как можно записать числа?
В таблице или в строку

9

3	1

№240. Работа на доске



№241. →

$$11 = 8 + 3$$

$$11 - 8 = 3$$

$$11 = 7 + 4$$

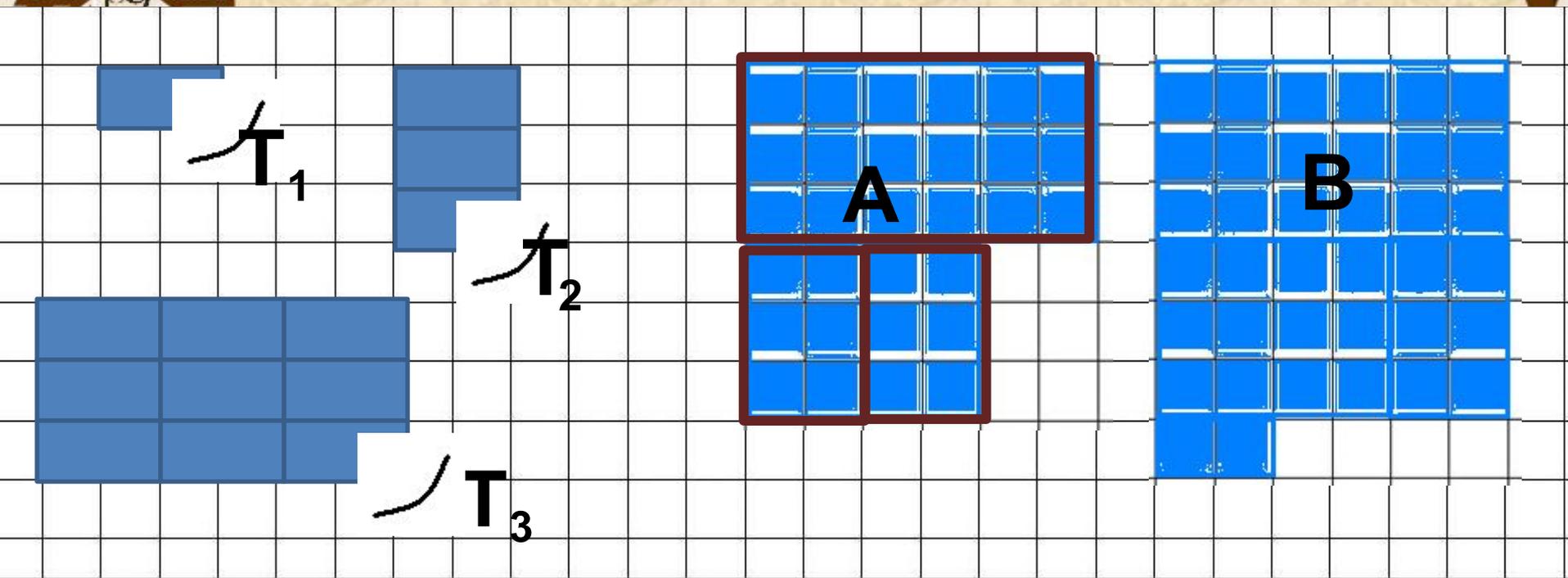
$$11 - 7 = 4$$

$$11 = 9 + 2$$

$$11 - 9 = 2$$



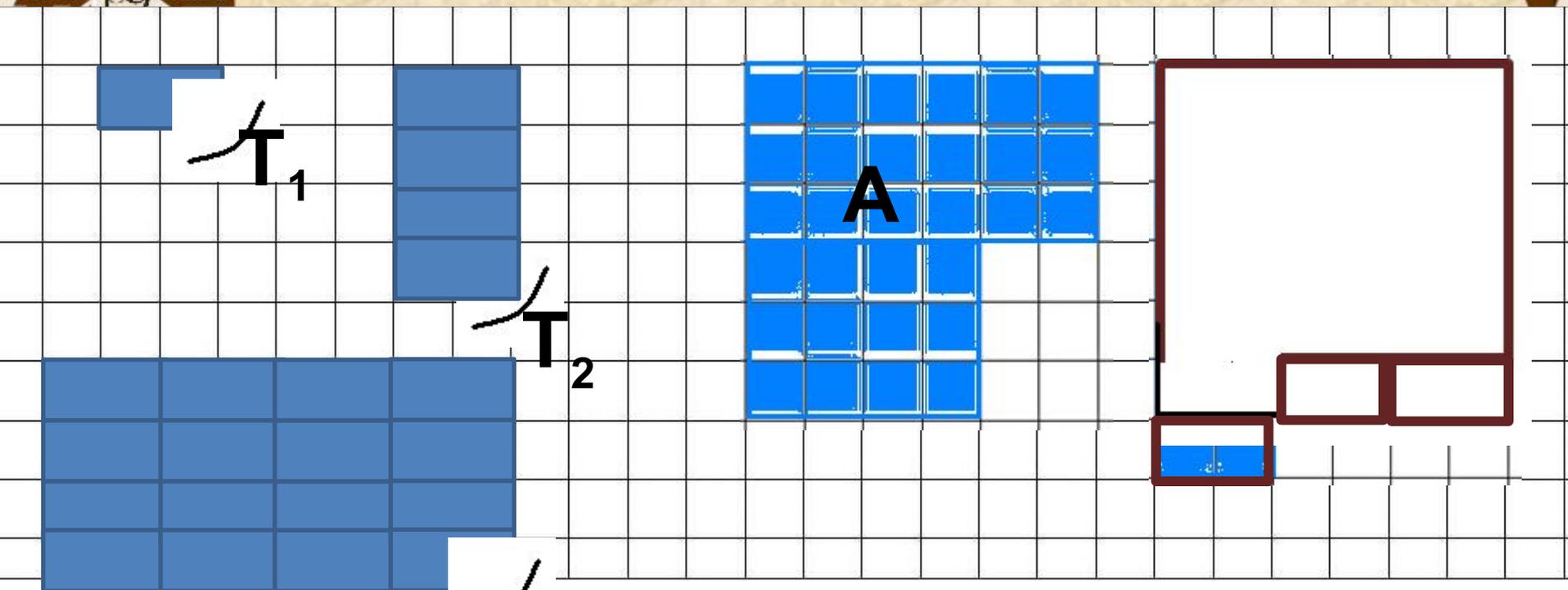
№242.



120 (3)

(4)

№242.



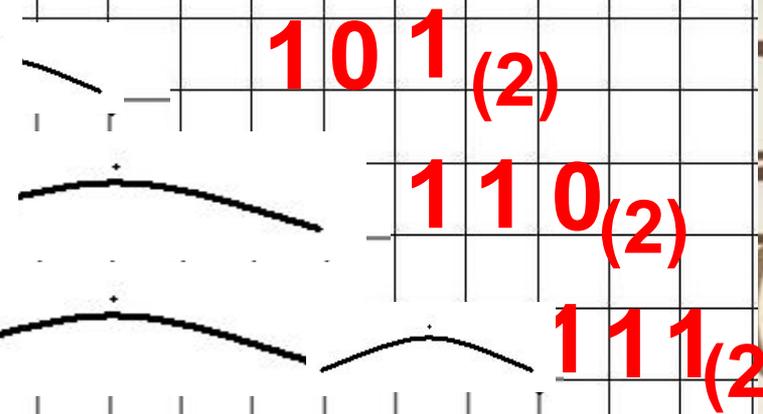
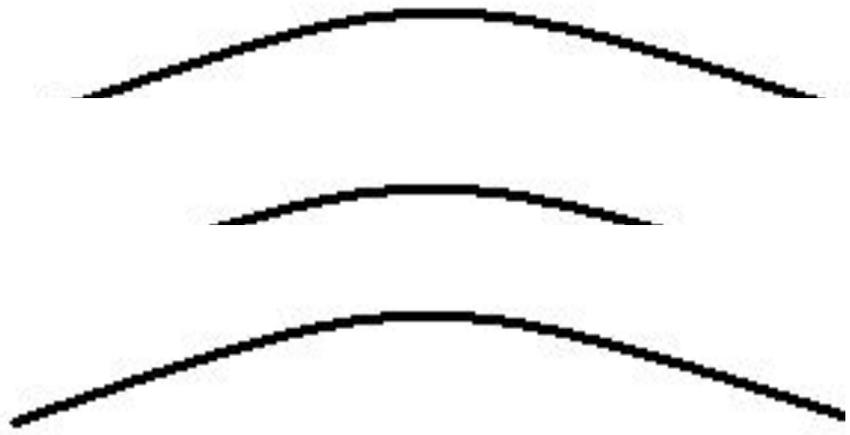
T_3

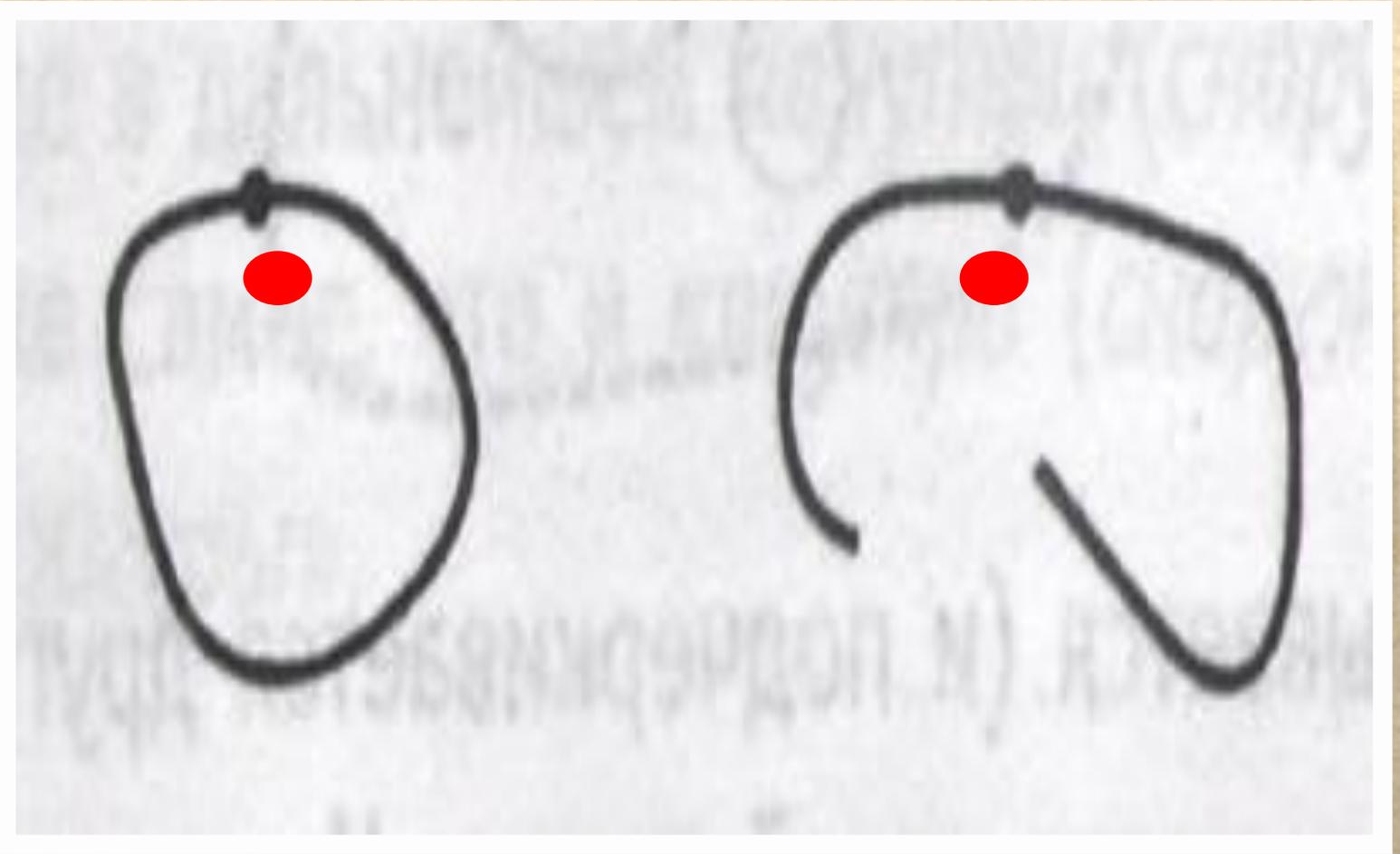
1 2 0 (3)

1 0 3 (4)

№243.

M
K
H





№246.

K



C



M



№247.



B

T



A



E



Подведём итоги



Я УМЕЮ!



Я УМЕЮ.



Я УМЕЮ?

Домашнее задание

РТ.:

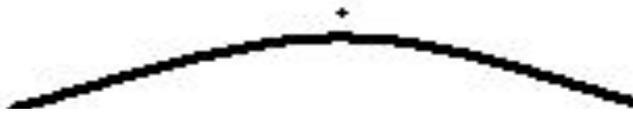
№ 141, 143, 144



№142 PT

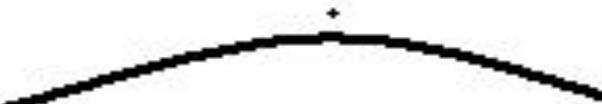
— K₁

C



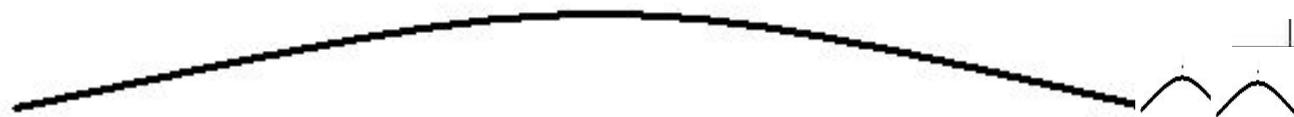
1 2 0 (3)

T



2 0 0 (3)

B



1 0 2 (4)

