



Фиксация санитарных выходов:

1 выход:		возвращение:	
2 выход:		возвращение:	
3 выход:		возвращение:	
4 выход:		возвращение:	
5 выход:		возвращение:	

Время окончания: 15:22

Всего листов: 2

$144 - 116 = 28$ $\textcircled{1} 5 \leq 1$ $144 - 25 = 119 = 110 + 9 = 115 + 4$
 ≤ 5 ≤ 1 $\begin{matrix} 113 \\ \wedge \\ 115 \\ \wedge \\ 114 \\ \wedge \\ 112+4 \end{matrix}$

$\textcircled{2} 3 \leq 3$ $144 - 9 \cdot 3 = 117 = 113 + 4$ $\begin{matrix} 112 \\ \wedge \\ 113 \\ \wedge \\ 110+4 \end{matrix}$

$144 - 9 \cdot 2 = 126 = 122 + 4 = 118 + 4 \cdot 2 = 114 + 4 \cdot 3 = 110 + 4 \cdot 5 = 106 + 4 \cdot 5$
 $\begin{matrix} 114 \\ \wedge \\ 114 \\ \wedge \\ 113 \\ \wedge \\ 112 \\ \wedge \\ 111 \\ \wedge \\ 110 \\ \wedge \\ 109 \end{matrix}$

$2 \cdot 2 \cdot 2 \cdot 2 \cdot 3 \cdot 3 \cdot 1 \cdot 1 \dots 1 = 144$
 $144 - 9 = 1$

$\textcircled{1} 144 - 50 = 94 < 114$
 $\textcircled{2} 144 - 25 = 119$ $119 - 9 = 110 < 114$
 $119 - 115 \cdot 1 = 4 \neq 3$ $28 + 1 \cdot 115 + 3 \cdot X$

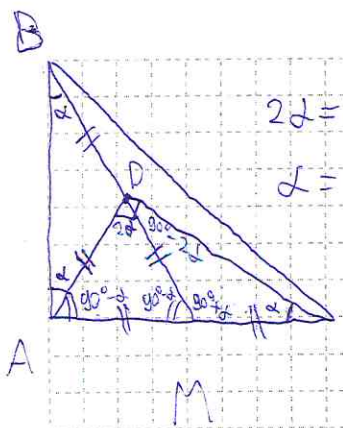
$\textcircled{3} 144 - 9 \cdot 4 = 108 < 112$
 $\textcircled{4} 144 - 9 \cdot 3 = 117$
 $117 - 113 \cdot 1 = 4 \neq 3$

$\textcircled{5} 144 - 9 \cdot 2 = 126$
 $126 - 114 \cdot 1 = 12 = 3 \cdot 4$

$\textcircled{6} 144 - 9 = 135$
 $135 - 115 \cdot 1 = 20 \neq 3$

$\textcircled{7} 144 - 116 \cdot 1 = 28 \neq 3$

$2 \cdot 2 \cdot 2 \cdot 2 \cdot 3 \cdot 3 \cdot 1 \cdot 1 \dots 1 = 144$



$$2\alpha = 60^\circ$$

$$\alpha = 30^\circ$$

$$\begin{matrix} \triangle C T \\ C T \triangle \\ T \triangle C \end{matrix}$$

$$T = A + C$$

$$C = A + T$$

$$A = T + C$$

$$T = A + C$$

$$2 + 545 = 547$$

$$20 \cdot 20 = 400$$

$$\begin{matrix} 21 \\ \times 21 \\ \hline \end{matrix}$$

$$25 \cdot 25 = 625$$

$$\begin{matrix} 21 \\ \times 21 \\ \hline \end{matrix}$$

$$547 \cdot 13$$

$$\begin{matrix} 4 \\ \times 4 \\ \hline \end{matrix}$$

A

M

$$\begin{matrix} 533 \\ \times 533 \\ \hline 1599 \\ 1599 \\ \hline 2865 \end{matrix}$$

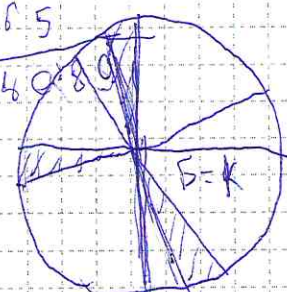
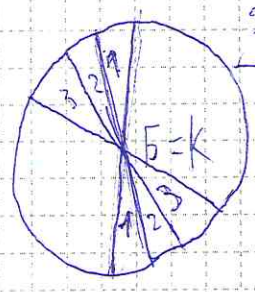
$$\begin{matrix} 11 \\ 545 \\ \times 3 \\ \hline 1635 \end{matrix}$$

$$\begin{matrix} 164 \\ \times 24 \\ \hline 48 \\ 1681 \end{matrix}$$

$$\begin{matrix} 23 \\ \times 23 \\ \hline 69 \\ 46 \\ \hline 529 \end{matrix}$$

$$\begin{matrix} 22 \\ \times 22 \\ \hline 44 \\ 44 \\ \hline 484 \end{matrix}$$

$$\begin{matrix} 547 \\ \times 2 \\ \hline 1094 \end{matrix}$$



$$A = C \quad A + C = T$$

$$\begin{matrix} 2 \\ 2 \cdot 547 \end{matrix}$$

$$547$$

$$545$$

$$5$$

$$549$$

$$3$$

$$2 \cdot 547$$

$$540$$

$$109$$

$$109$$

$$183$$

$$3$$

$$61$$

$$61$$

$$1$$

$$1$$

$$542$$

$$19$$

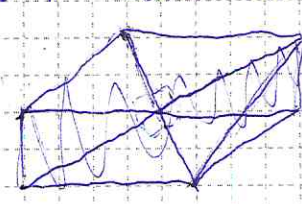
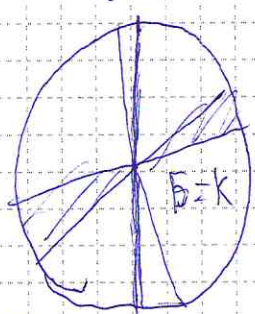
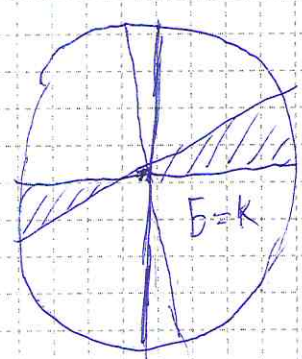
99.1

99.2

99.3

П.П.

Δ.П.

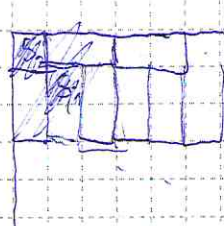


$$C + C = A + T$$

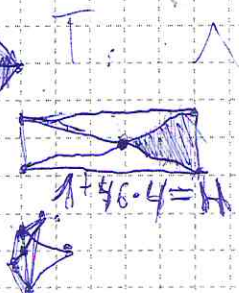
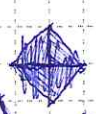
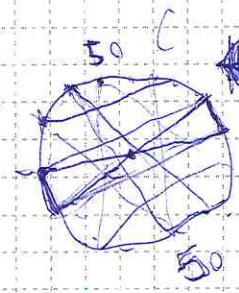
$$1 + 2 = 1 + 3$$

$$1 + 1 \quad 2 + 3$$

$$3 + 3 \quad 1 + 2$$



$$S_1 \geq S_2$$



№6



$$B \geq A$$

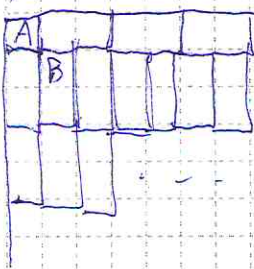
99.10000

99.10000 → средняя

99.10000 → максимальная

99.10000 → минимальная

99.10000 → средняя



$$2 \leftrightarrow 547$$

1	0	9	4
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~~* дивизион~~

$$H \rightarrow H \cdot 2 \quad (2)$$

$$2, d_1, d_2, \dots, d_n, 2d_1, 2d_2, \dots, 2d_{n-1}$$

$$2 \leftrightarrow d_1$$

$$d_2 \leftrightarrow 2d_1$$

549

$$\text{vs } \textcircled{1} \quad 2 \leftrightarrow d_n \quad 2 < d_1 < d_2 < \dots < d_n$$

$$d_n = 547$$

$$H \quad 2d$$

$$d_{n-1} \leftrightarrow 2d_{n-1}$$

$$|d_i - d_j| < 545$$

$$\textcircled{2} \quad d_n > 547, \quad d_{n-1} > 547$$

$$2d_{n-1} \leftrightarrow d_n$$

$$2d_{n-2} \leftrightarrow d_{n-1}$$

$$2d_1 \leftrightarrow d_2$$

$$2 \leftrightarrow d_1$$

$$d_1 = 547$$

$$d_2 = 549; 3 \Rightarrow d_1 = 3$$

$$2d_1 \leftrightarrow d_2$$

$$2 \cdot 547 \leftrightarrow 549$$

$$2 \quad 547$$

