



Фиксация санитарных выходов:

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

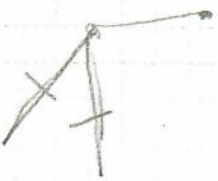
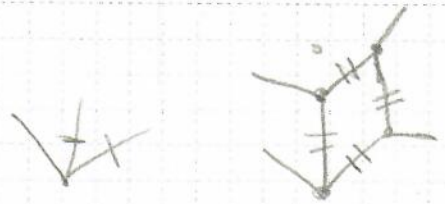
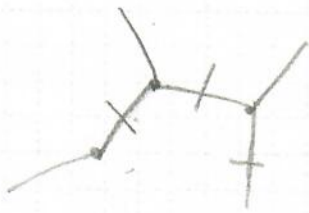
Время окончания:

Всего листов:

Handwritten mathematical work on grid paper. It includes several geometric diagrams of triangles with internal lines and points, some labeled with letters A, B, C. There are also algebraic equations and calculations:

- $$S = \frac{b}{x+b-1}$$
- $$S = \frac{a}{x+a-1}$$
- $$\frac{b}{x+b-1} = \frac{a}{x+a-1}$$
- $$bx+ab-b = ax+ab-a$$
- $$bx-b = ax-a$$
- $$b(x-1) = a(x-1)$$
- Other calculations: $\frac{2}{2+1}$, $\frac{3}{4}$, $\frac{2}{2+1}$, $\frac{4}{3+3}$.

The diagrams show various configurations of triangles, some with shaded regions, and points marked with numbers 1, 2, 3, 4, 5, possibly representing different 'exits' or 'returns' as per the table header.

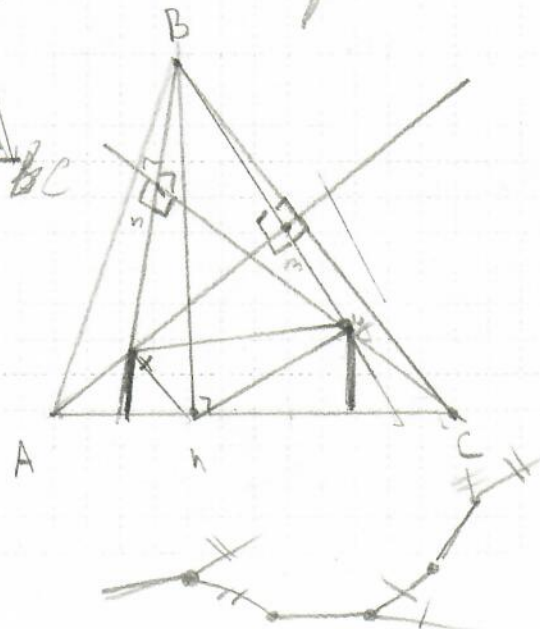
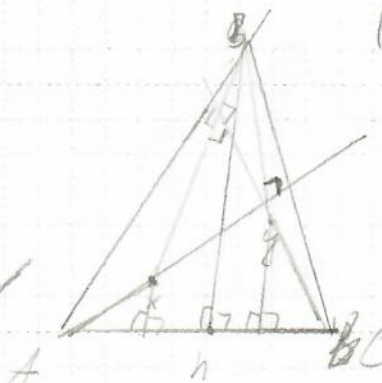
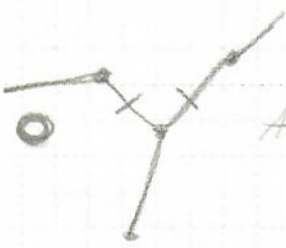
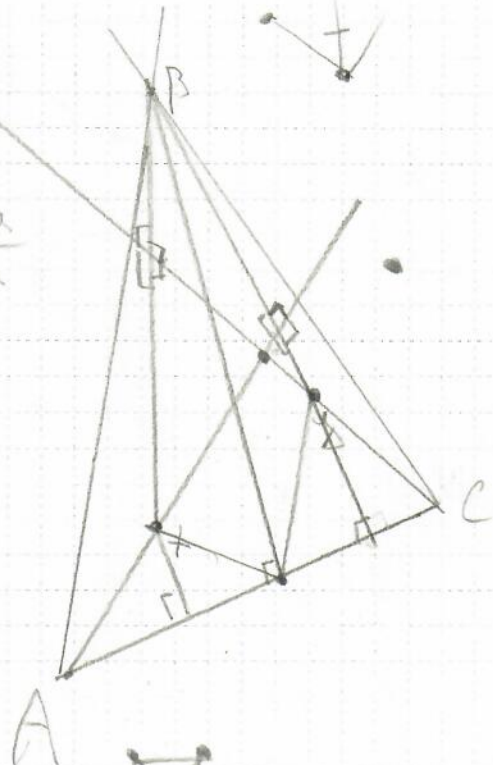
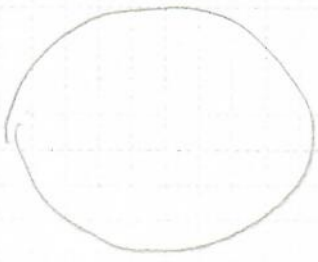
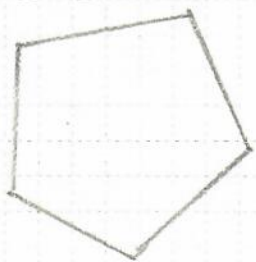
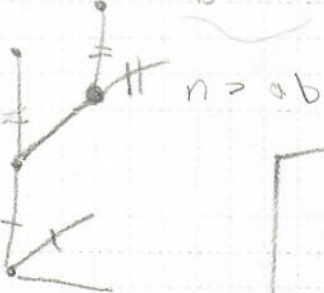


$$b - a > d - c$$

$$b - a > \frac{n}{a} - \frac{n}{b}$$

$$b - a > \frac{nb}{ab} - \frac{na}{ba}$$

$$b - a > \frac{n(b-a)}{ab}$$



2n.

$$n = \frac{3n}{2}$$

2n

3n

n

Handwritten mathematical notes and diagrams on a grid background.

Top section: Scattered numbers and letters: 1, 2, 1, 2, 2001, k, k, k, k.

Middle section: A list of implications:

- 1 1 ⇒ 1
- 1 2 ⇒ 2
- 1 3 ⇒ 3
- 2 3 ⇒ 1
- 1 1 ⇒ 2
- 1 2 ⇒ 1
- 1 3 ⇒ 2
- 2 3 ⇒ 1
- 2 2 ⇒ 0
- 2 3 ⇒ 1
- 2 0 ⇒ 0
- 3 3 ⇒ 2
- 3 0 ⇒ 1
- 0 0 ⇒ 0

Diagrams:

- A horizontal line with points labeled a, b, c.
- A vertical line with points labeled m, n.
- A diagram with points labeled k, k, k, k.
- A diagram with points labeled a, a, a, a, a, a, a, a, a, a.
- A diagram with points labeled 2n, n.
- A diagram with points labeled 180, 93, 540.
- A diagram with points labeled 3n, 2021, n, 40.
- A diagram with points labeled F, H, n.
- A diagram with points labeled n, 2.
- A diagram with points labeled 1, 3, 1.
- A diagram with points labeled 2, 3, 1.
- A diagram with points labeled 4, 4, 1.

Bottom left section:

$$\frac{a^2 + b^2}{a + b} \cdot H$$

Bottom right section: A large geometric diagram showing a circle with points A, B, C, D, E, F, G, H on its circumference. Lines connect these points, forming a complex polygonal structure. The diagram is annotated with numbers 1, 2, 3, 4 and other symbols.