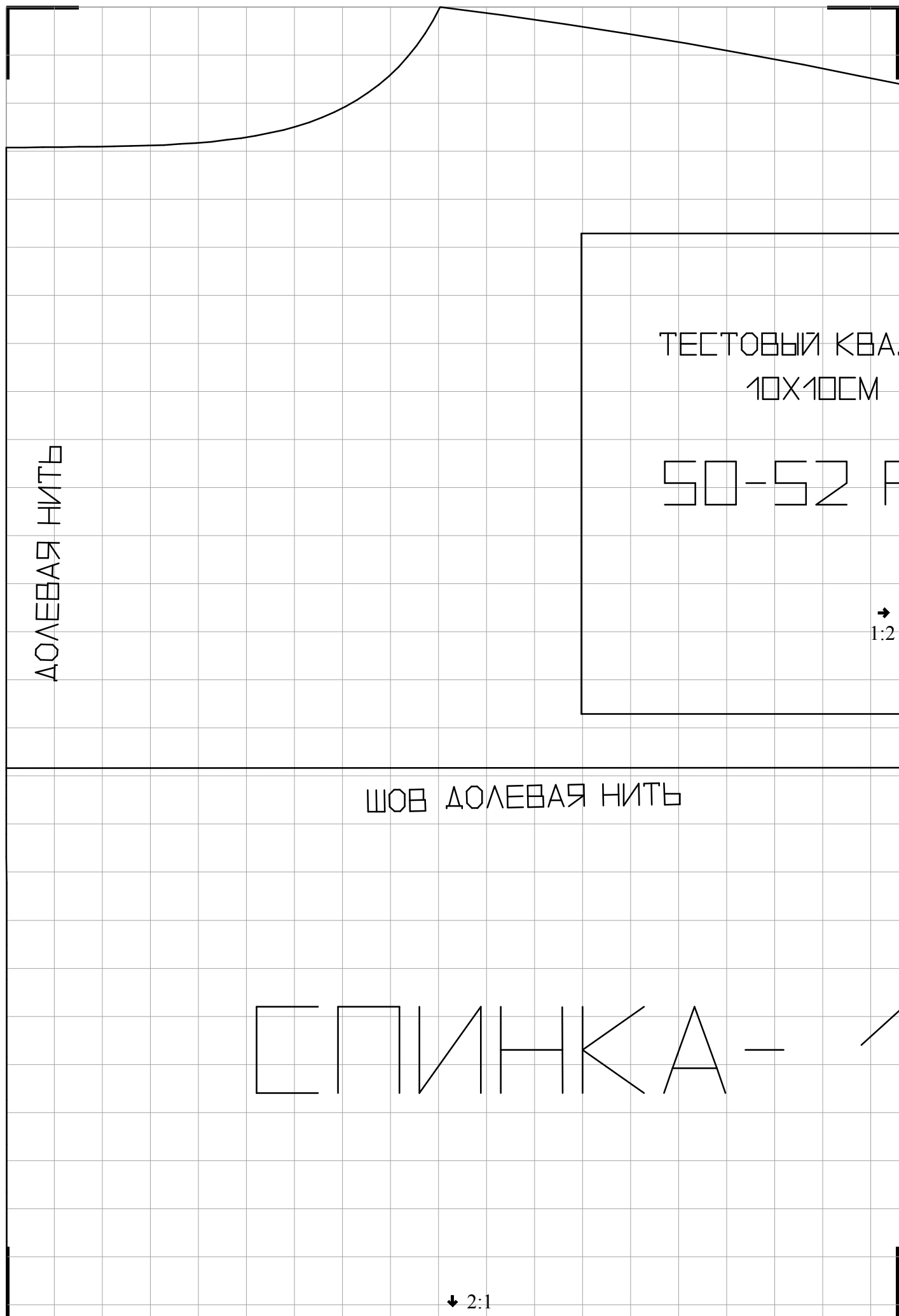
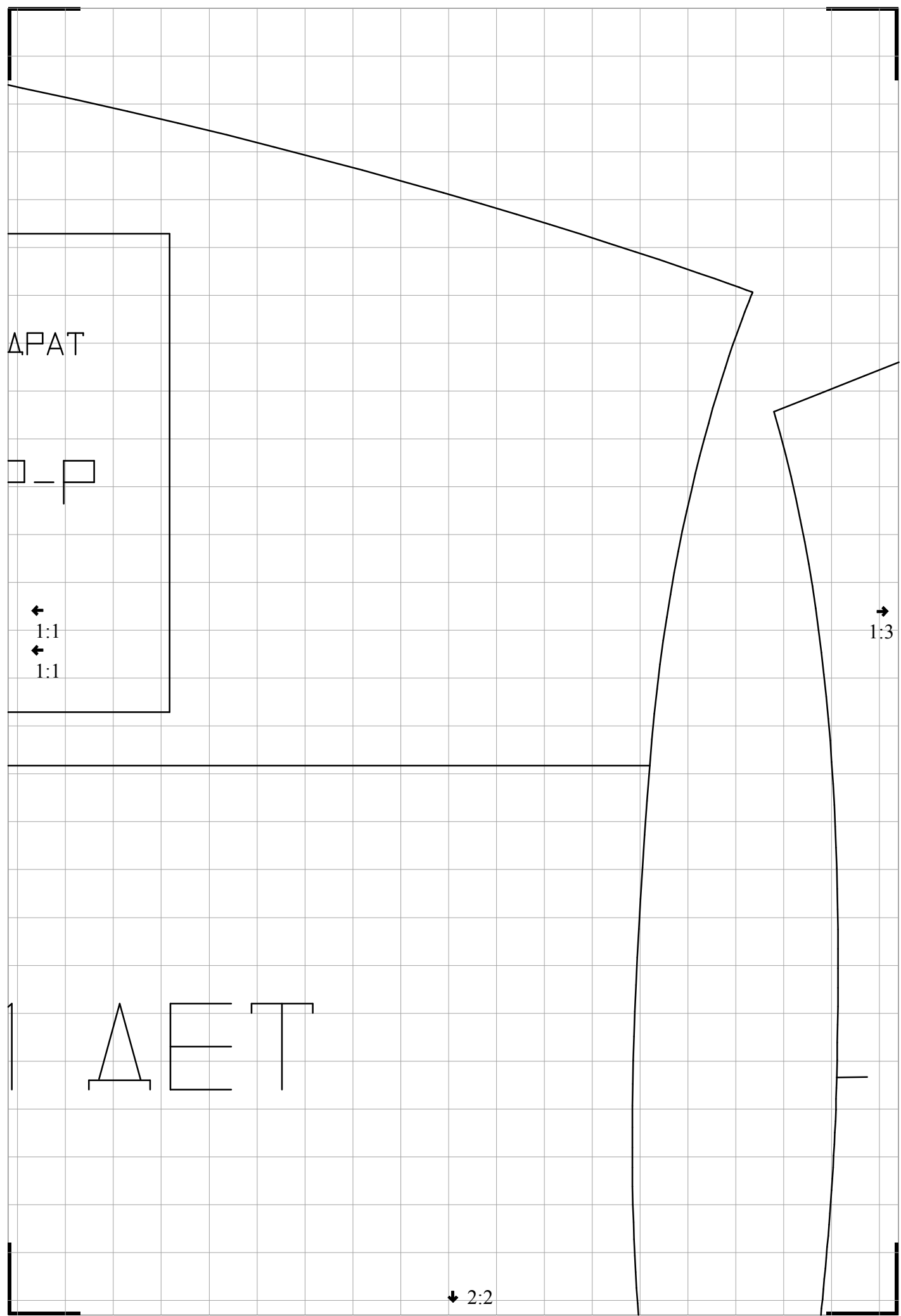
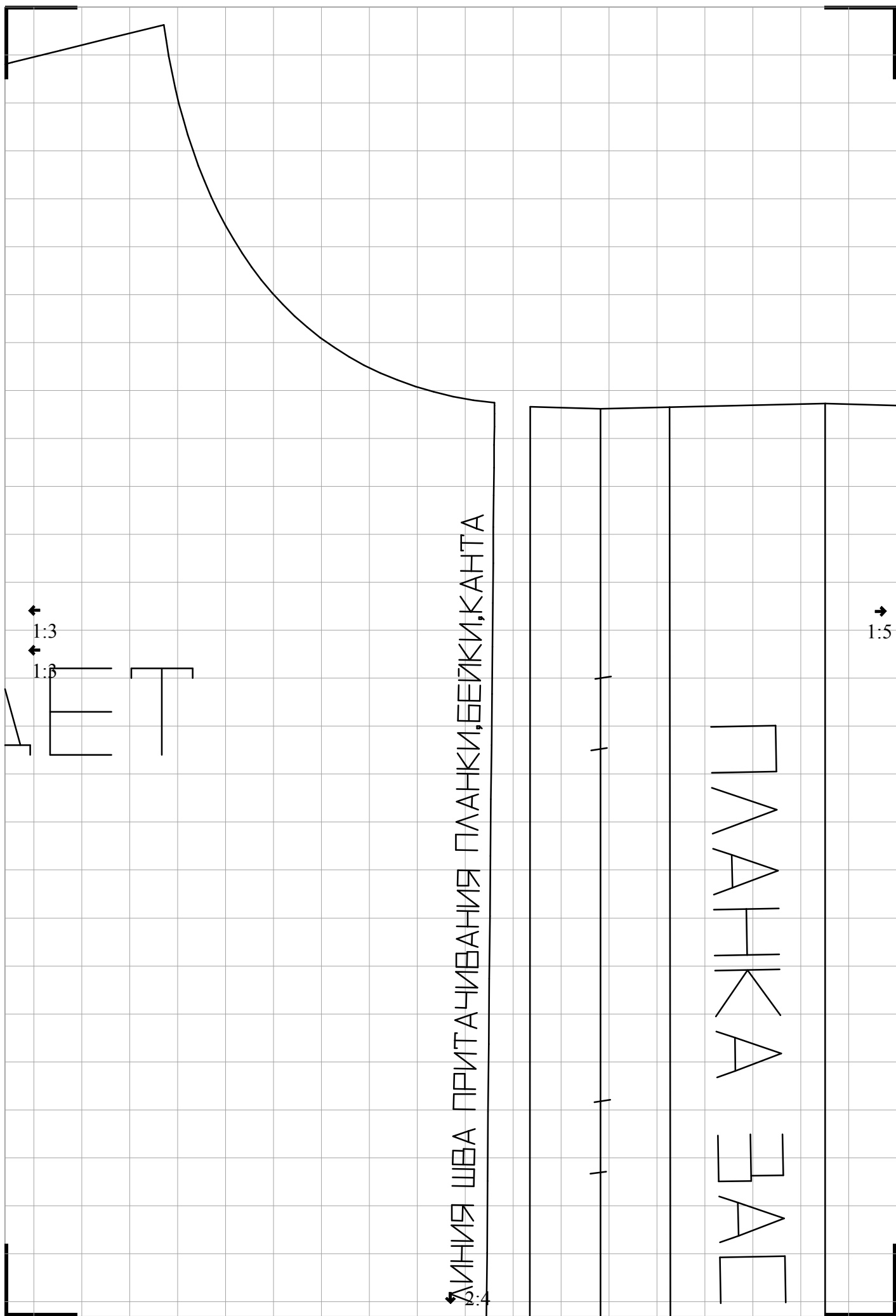
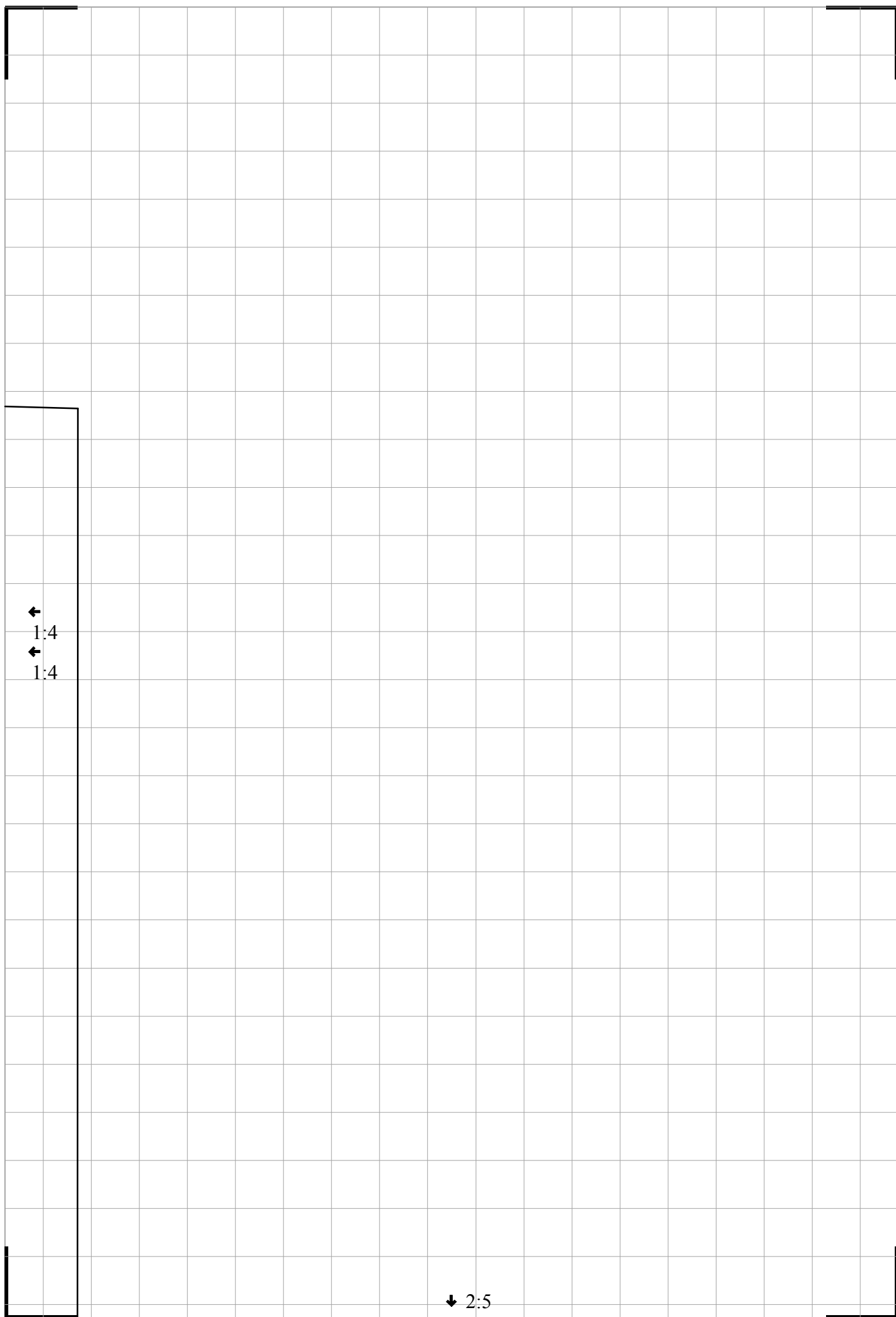












← 1:4
← 1:4

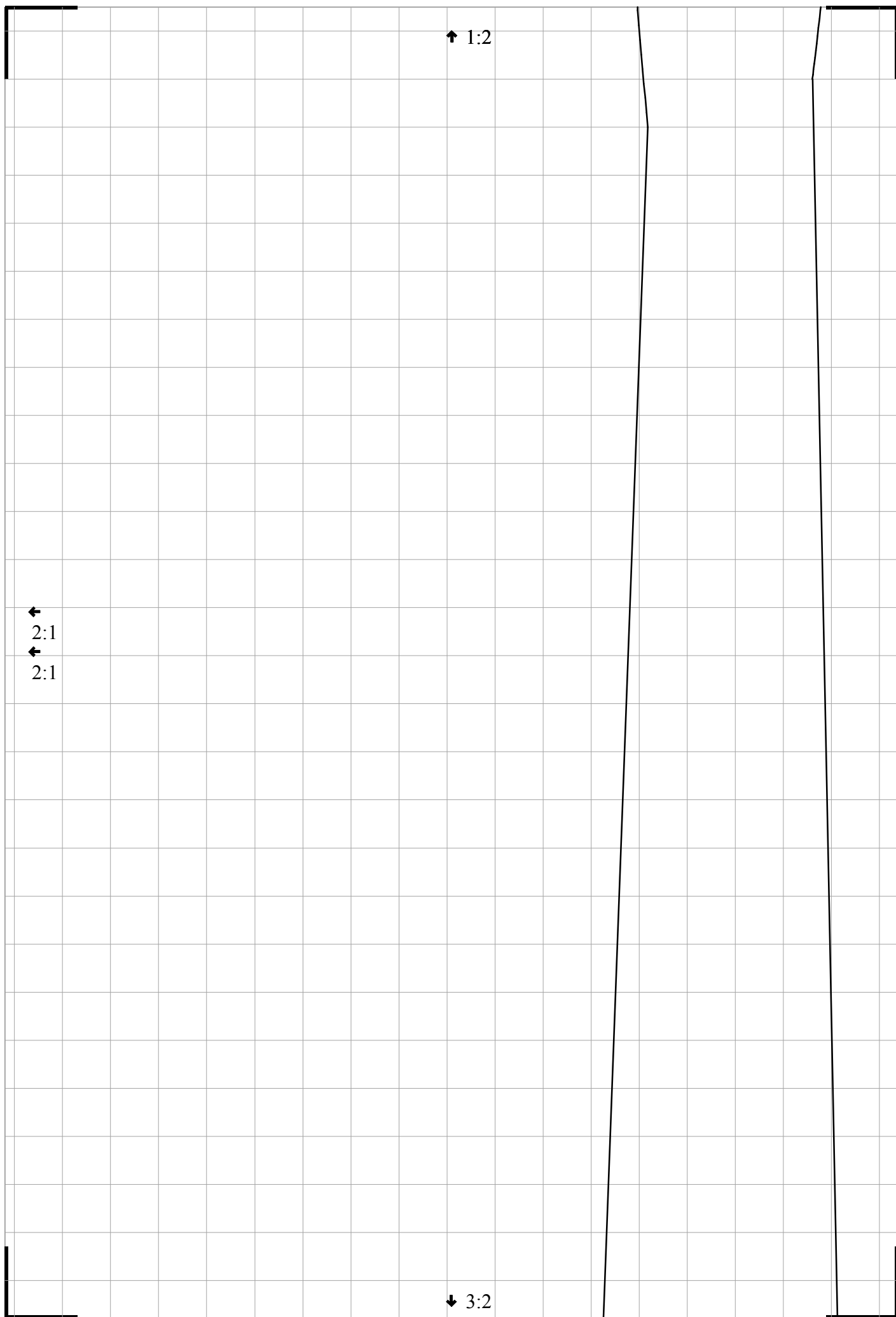
↓ 2:5

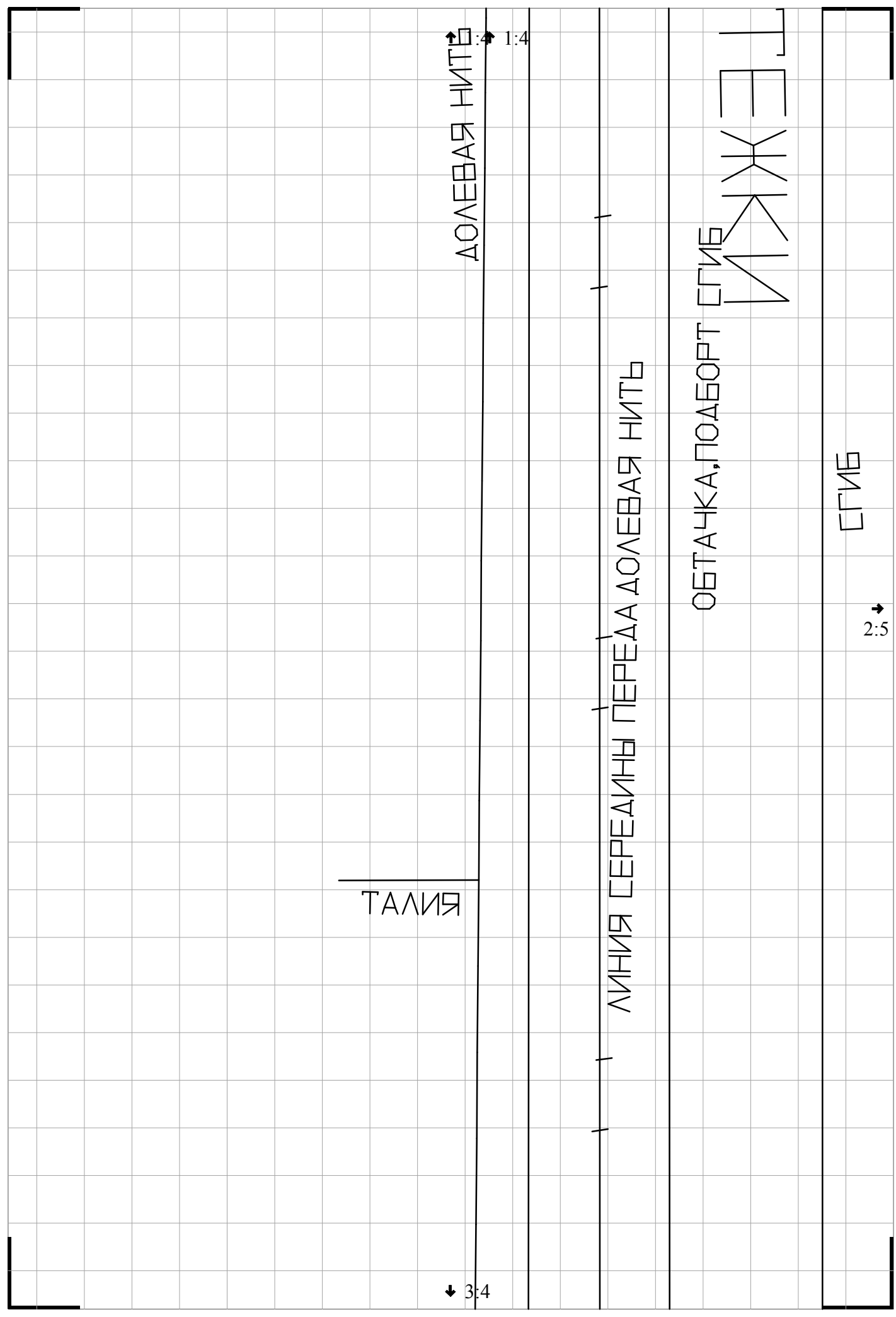
↑ 1:1 ↑ 1:1

→
2:2

ТАЛИЯ

↓ 3:1

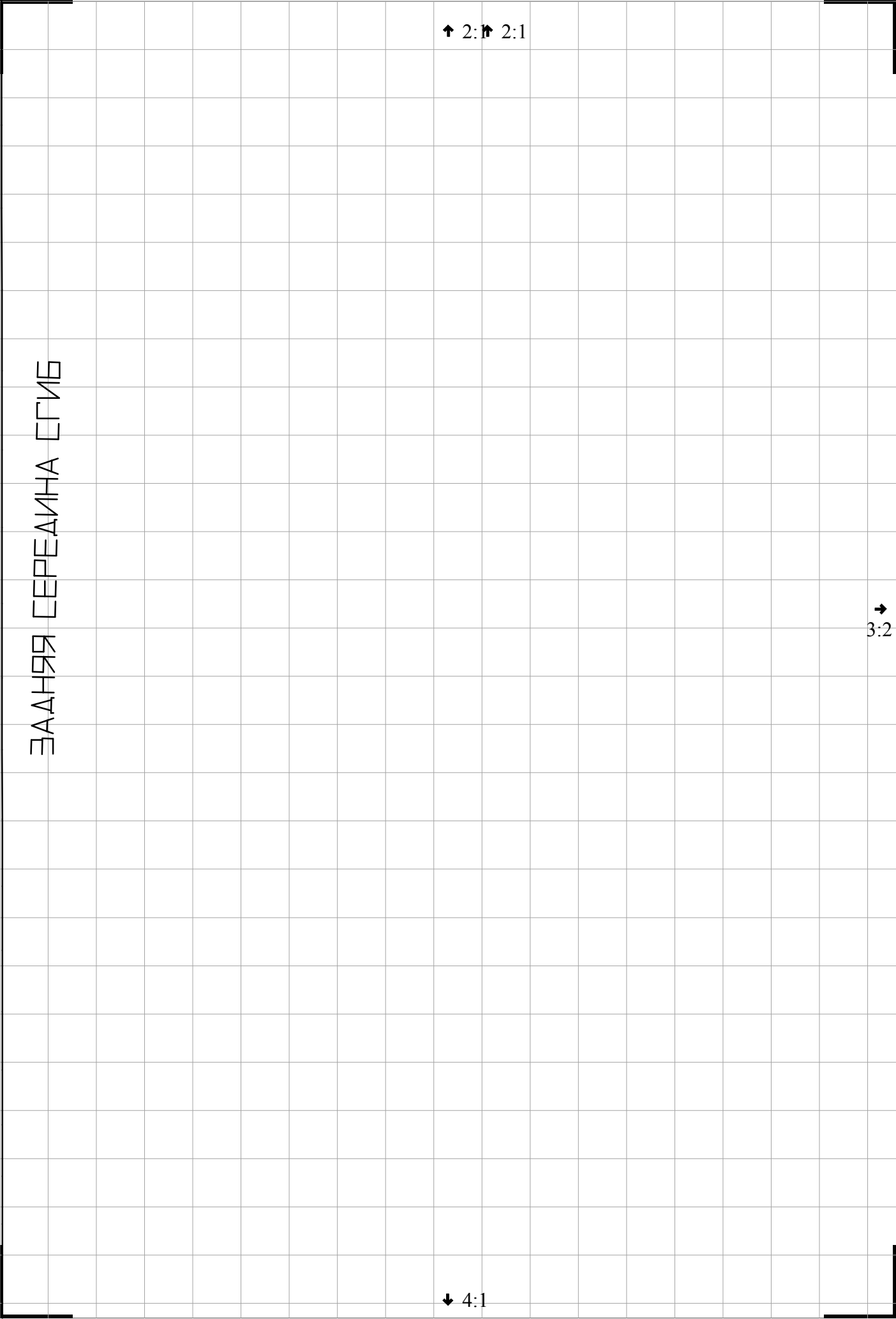


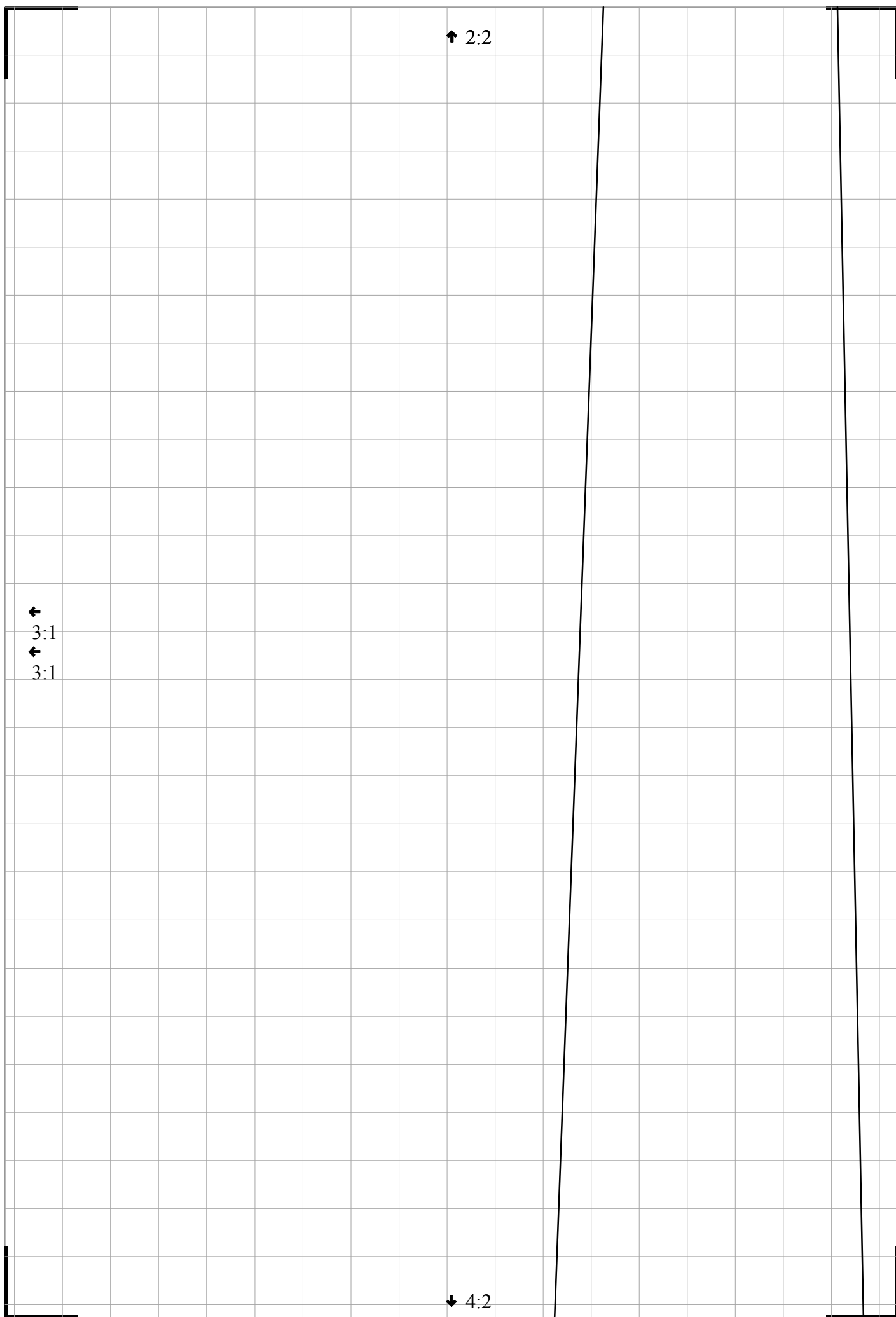


↑ 1:5

← 2:4
← 2:4

↓ 3:5



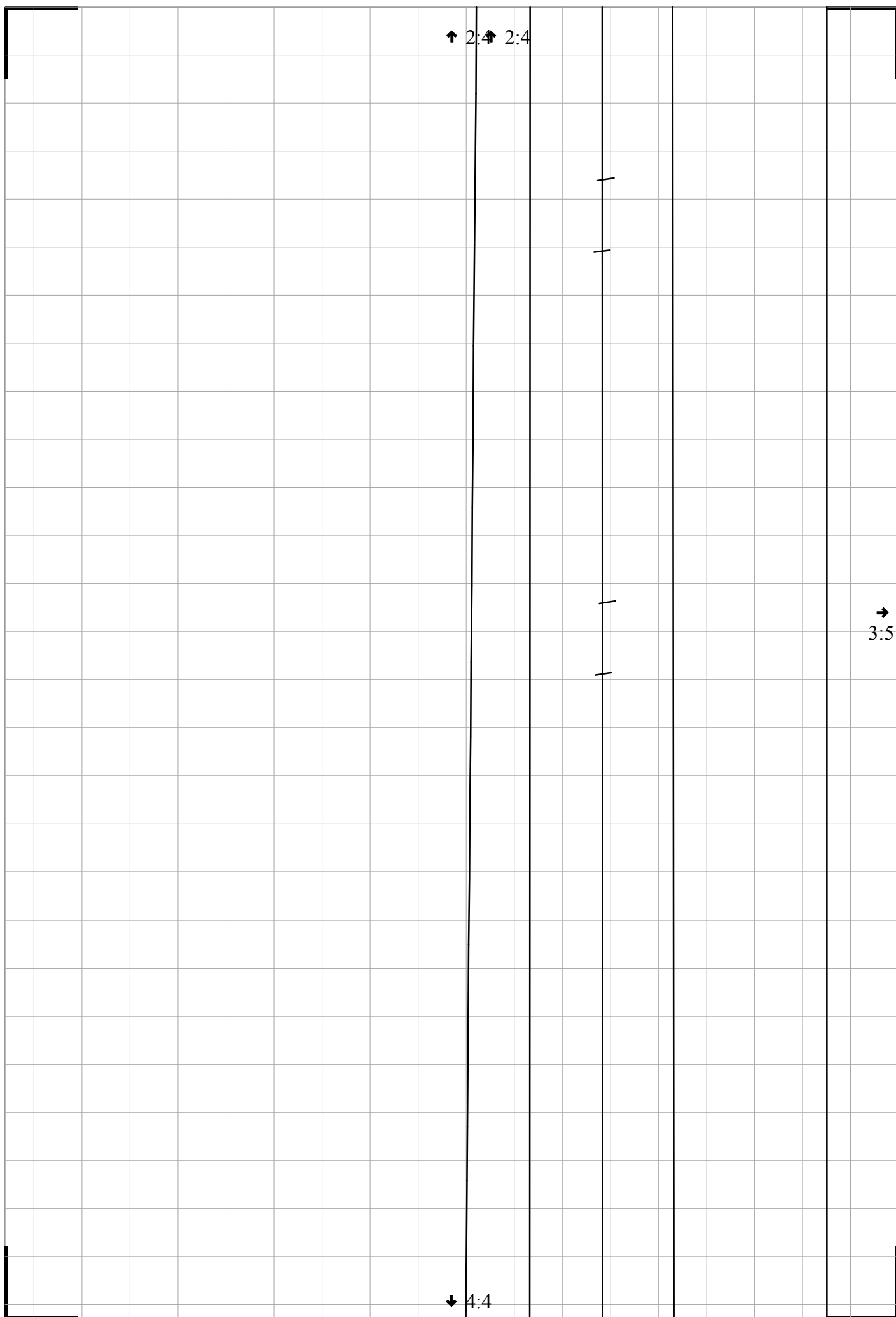


↓ 4:2

← 3:1
← 3:1

↑ 2:2

3:4



3

↑ 2:5

← 3:4
← 3:4

↓ 4:5

↓ 4:5

4:1

↑ 3:1 ↑ 3:1

→
4:2

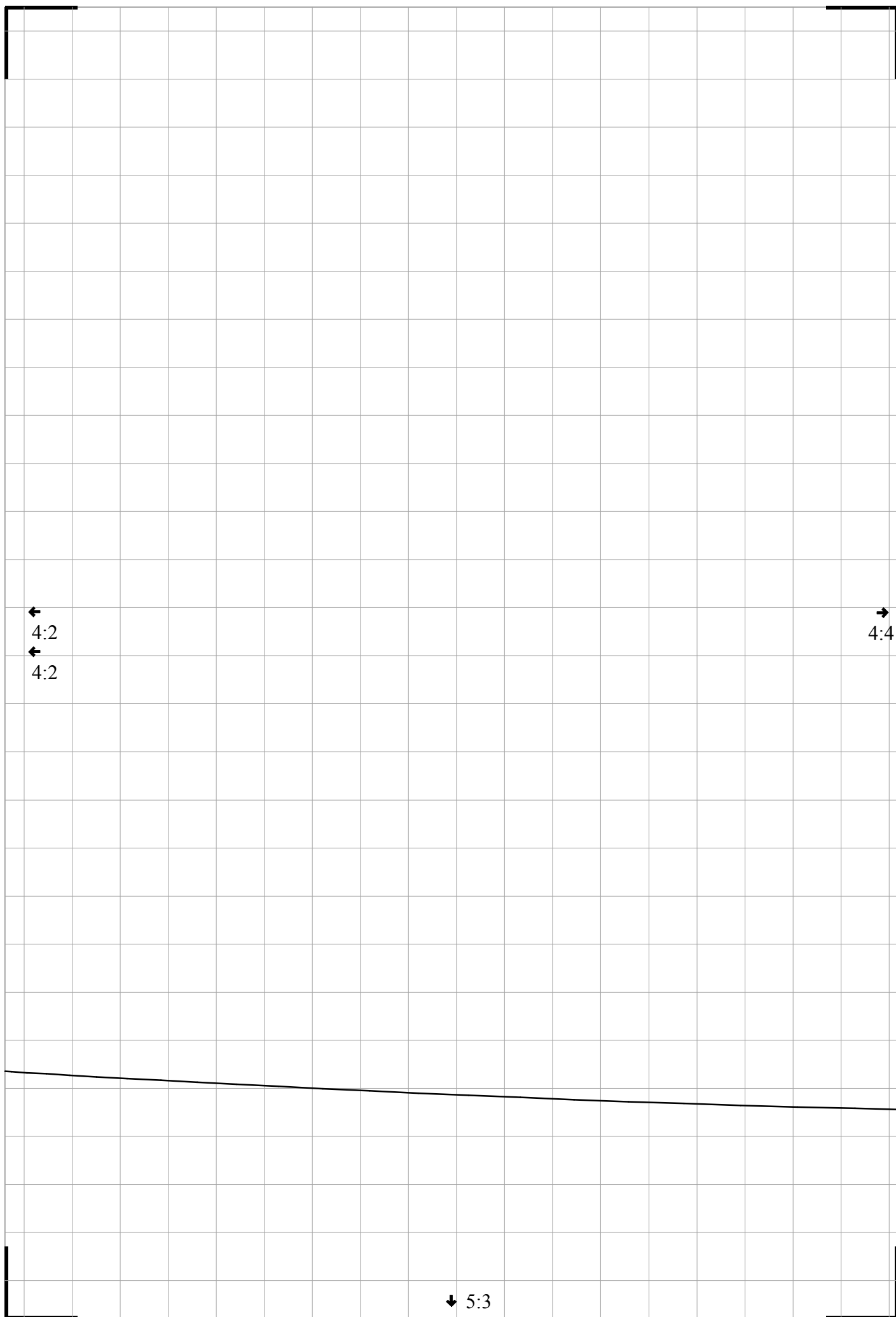
↓ 5:1

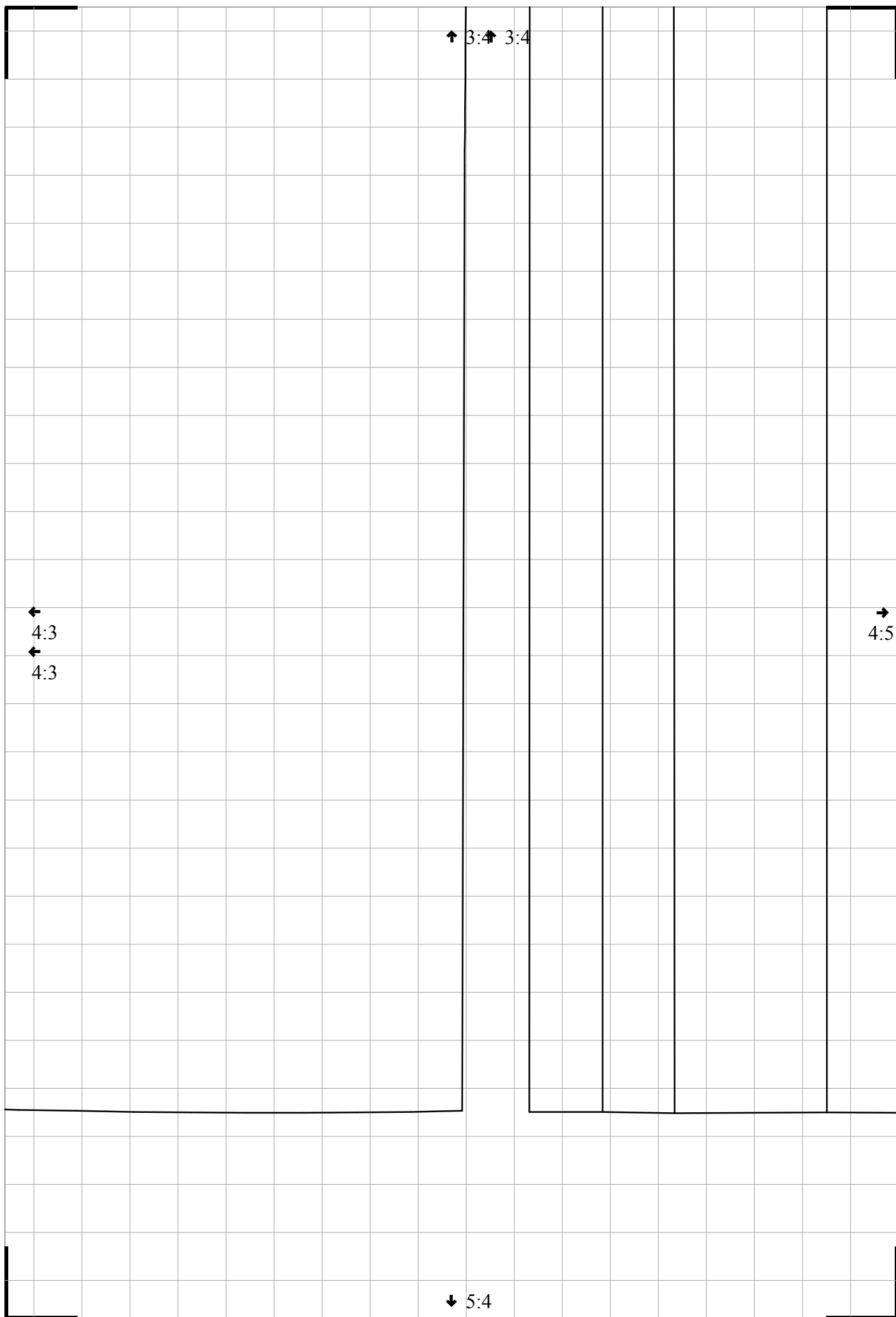
↓ 5:1

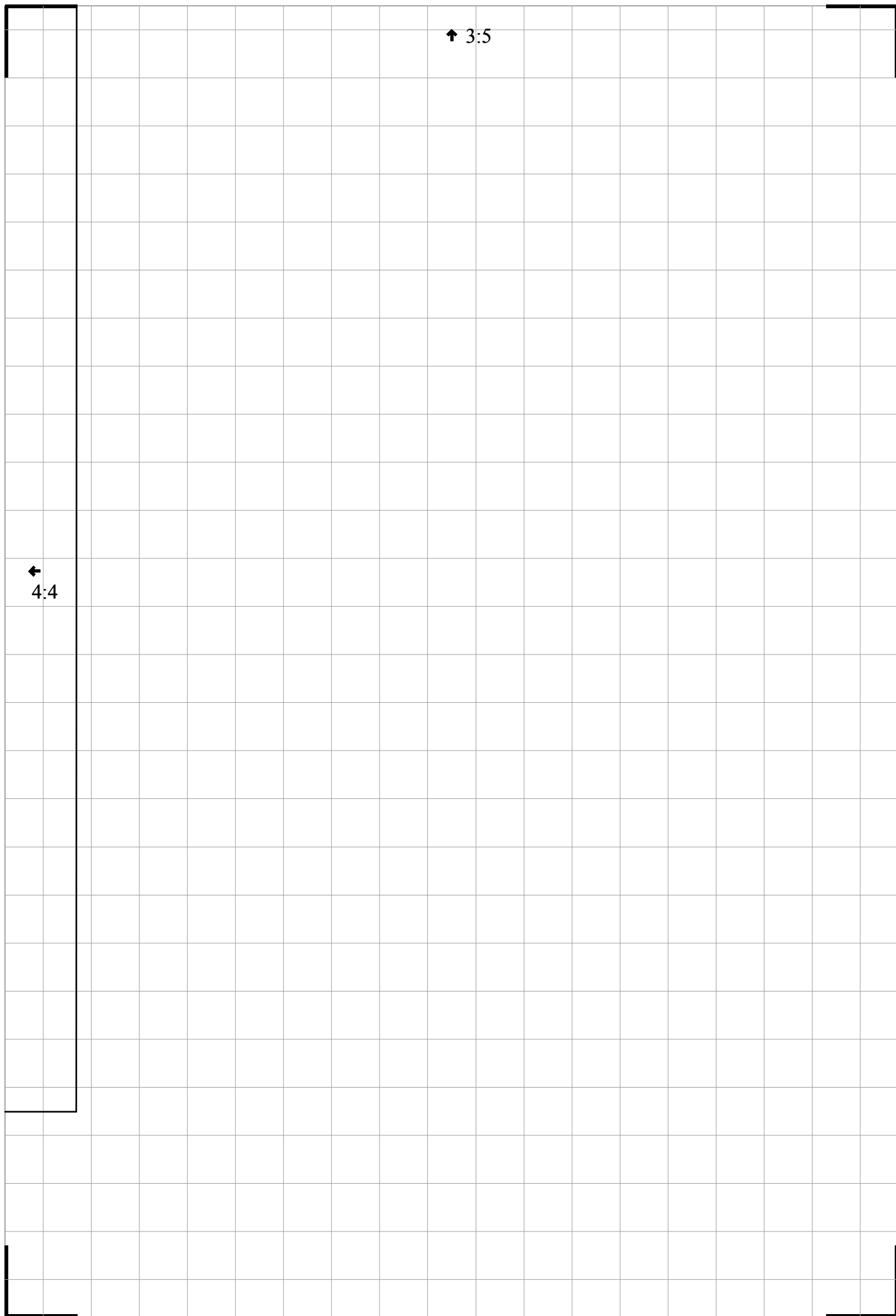
The diagram shows a 12-sided polygon on a grid. The vertices are labeled with ratios and arrows indicating relationships between them:

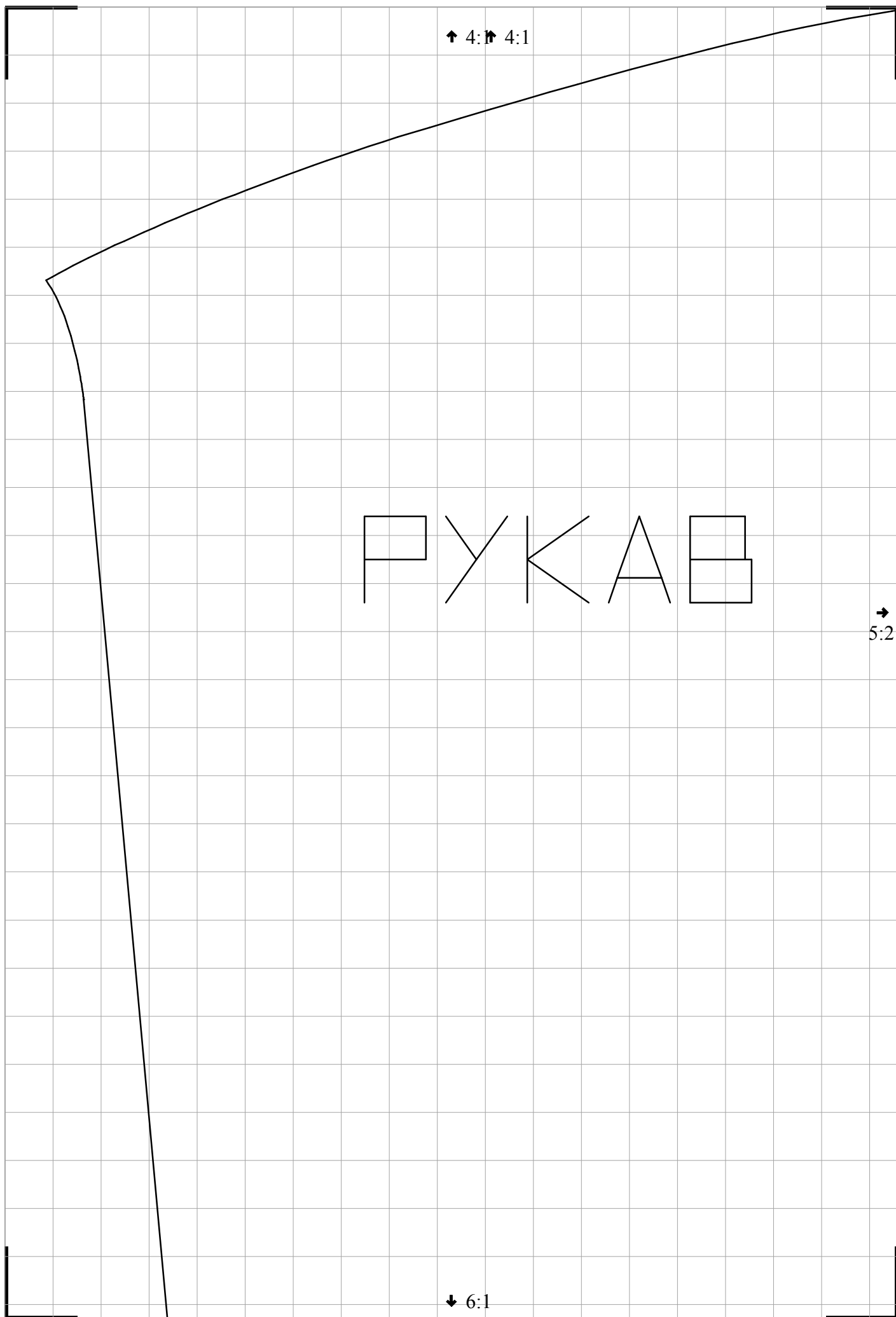
- Top-left vertex: $\leftarrow 4:1$
- Top-right vertex: $\rightarrow 4:3$
- Bottom-left vertex: $\downarrow 5:2$
- Bottom-right vertex: $\uparrow 3:2$

There are also arrows pointing from the top-left vertex to the top-right vertex, and from the bottom-left vertex to the bottom-right vertex, both labeled $\uparrow 3:2$.

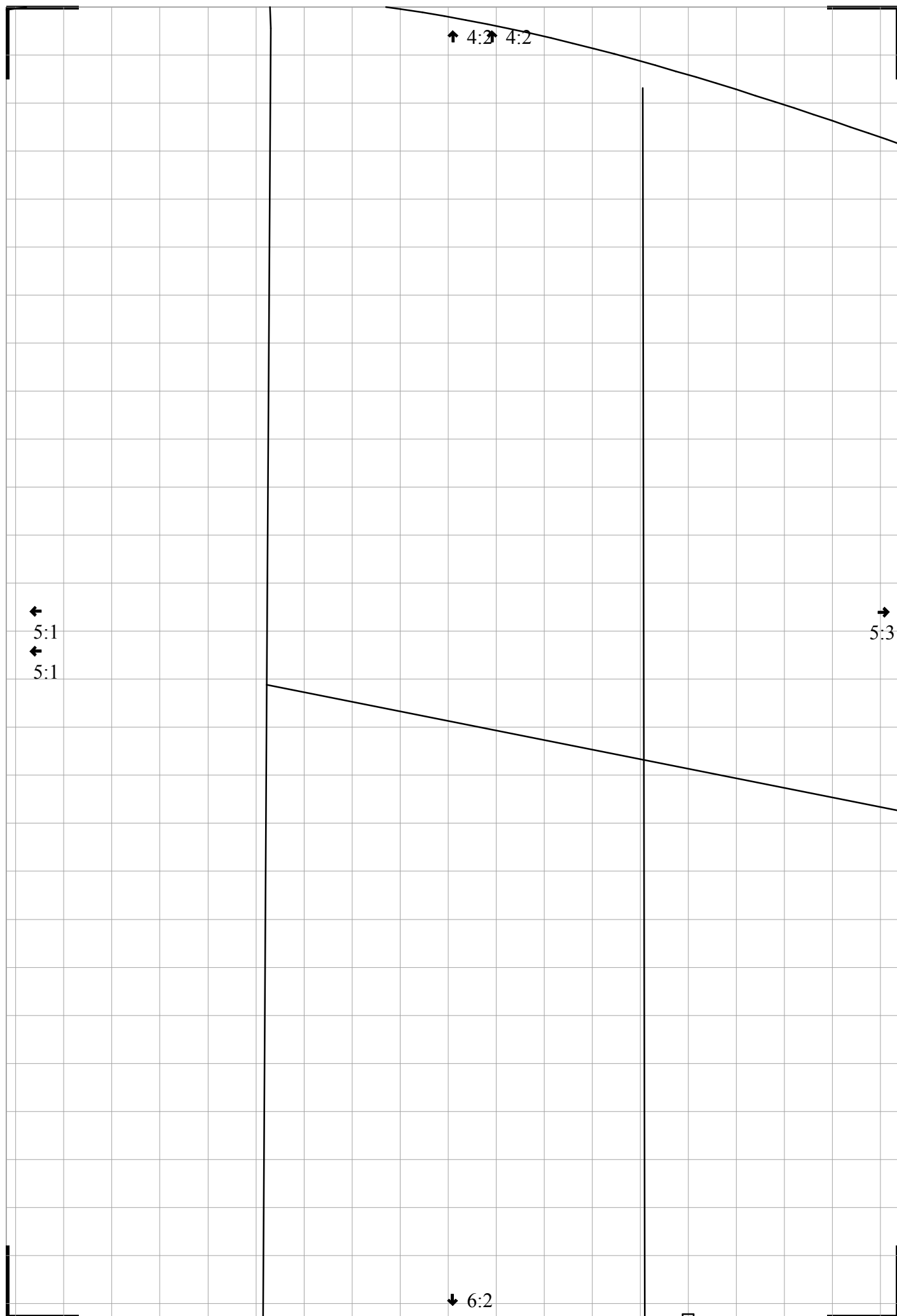


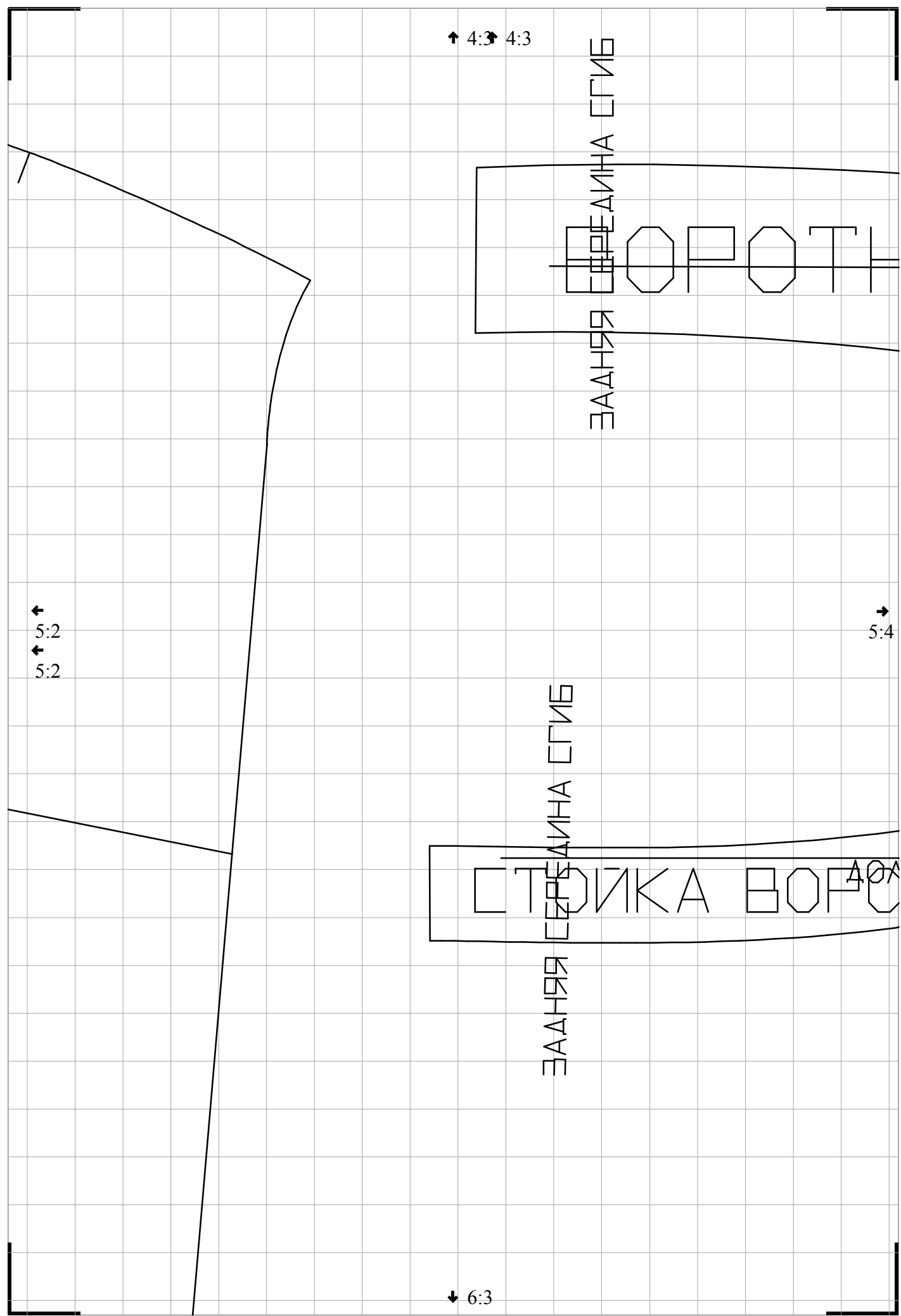






5:2





↑ 4:4

ДОЛЕВАЯ НИТЬ ДЕТ

←
5:3

ДОЛЕВАЯ НИТЬ ДЕТ

