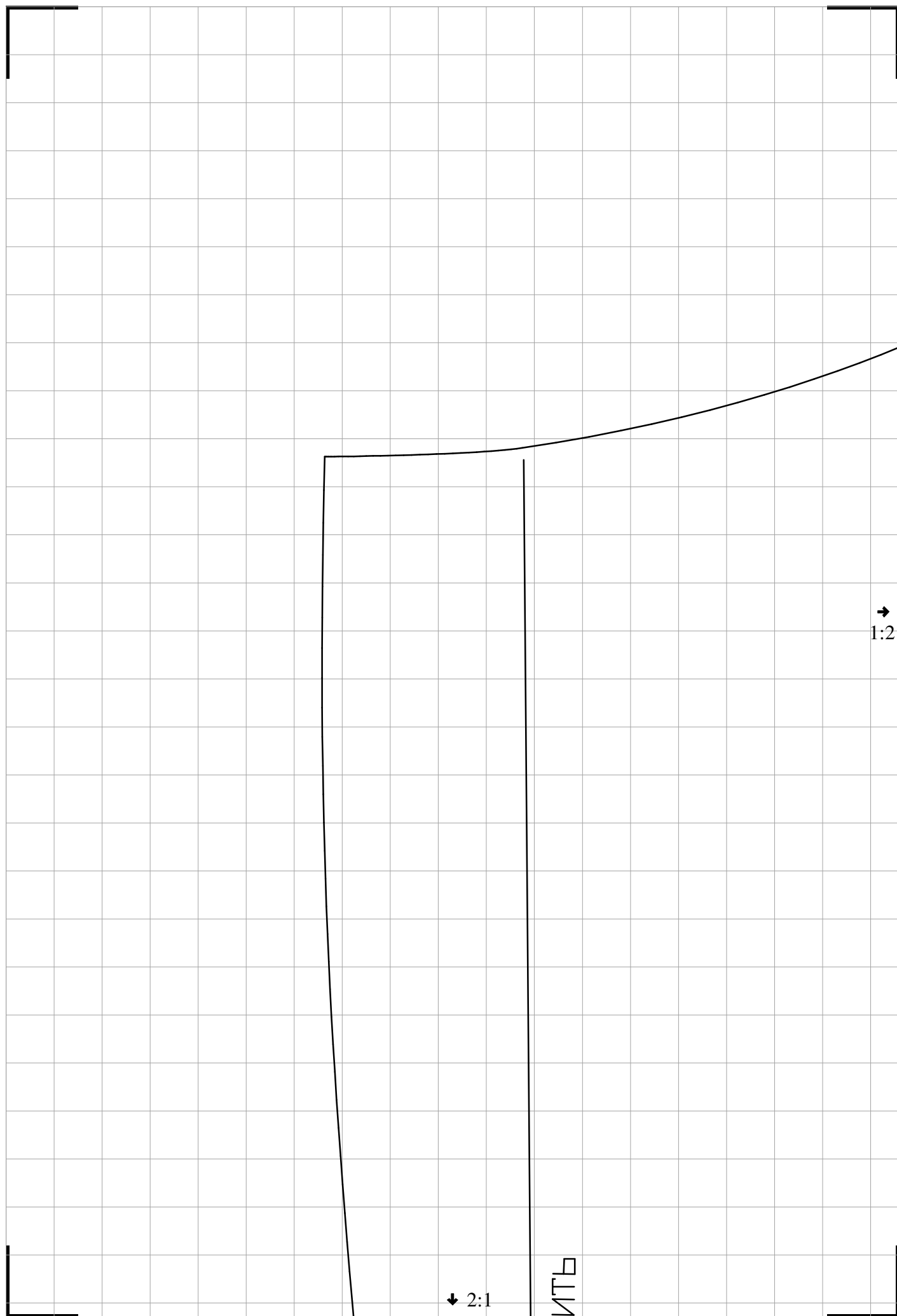
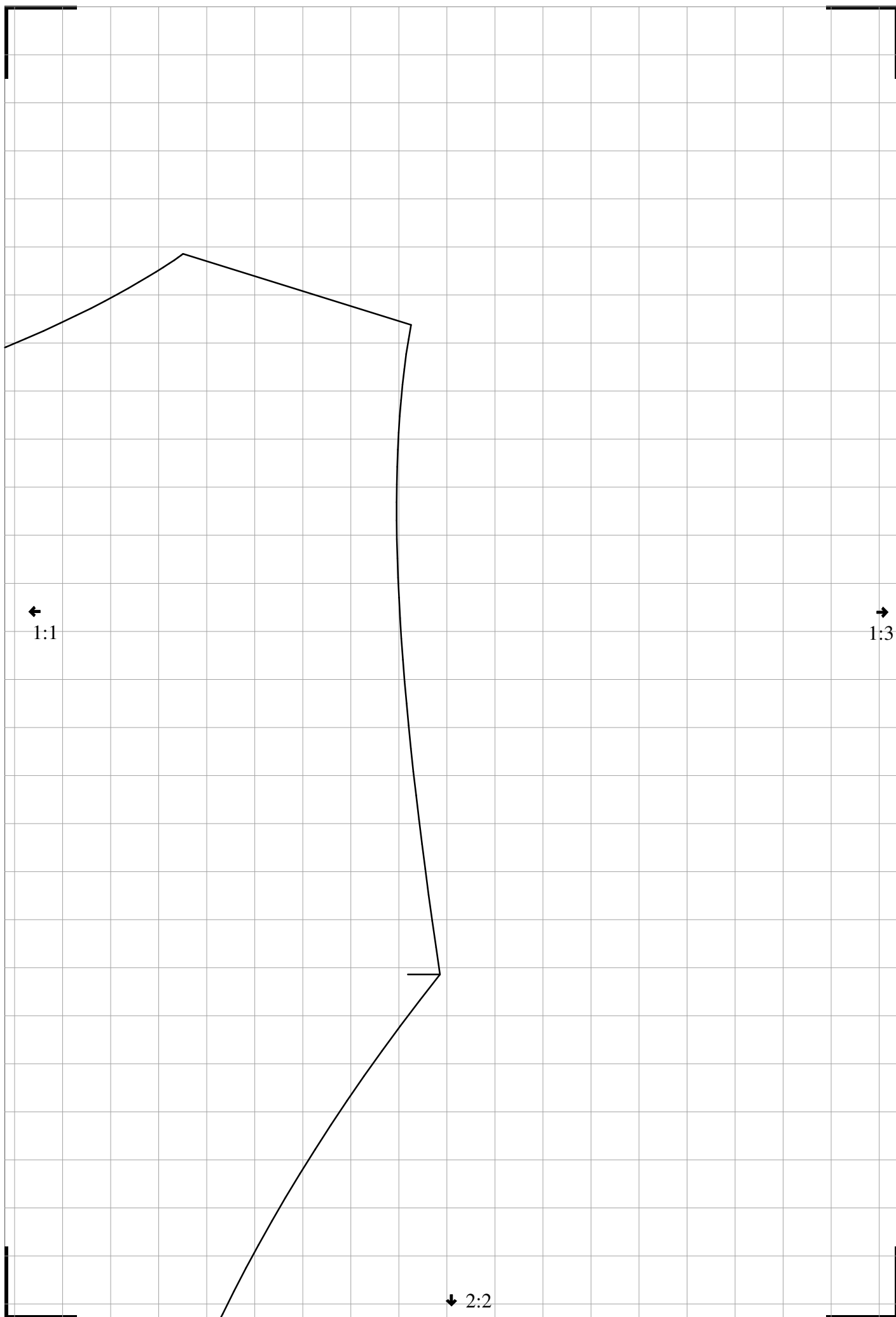
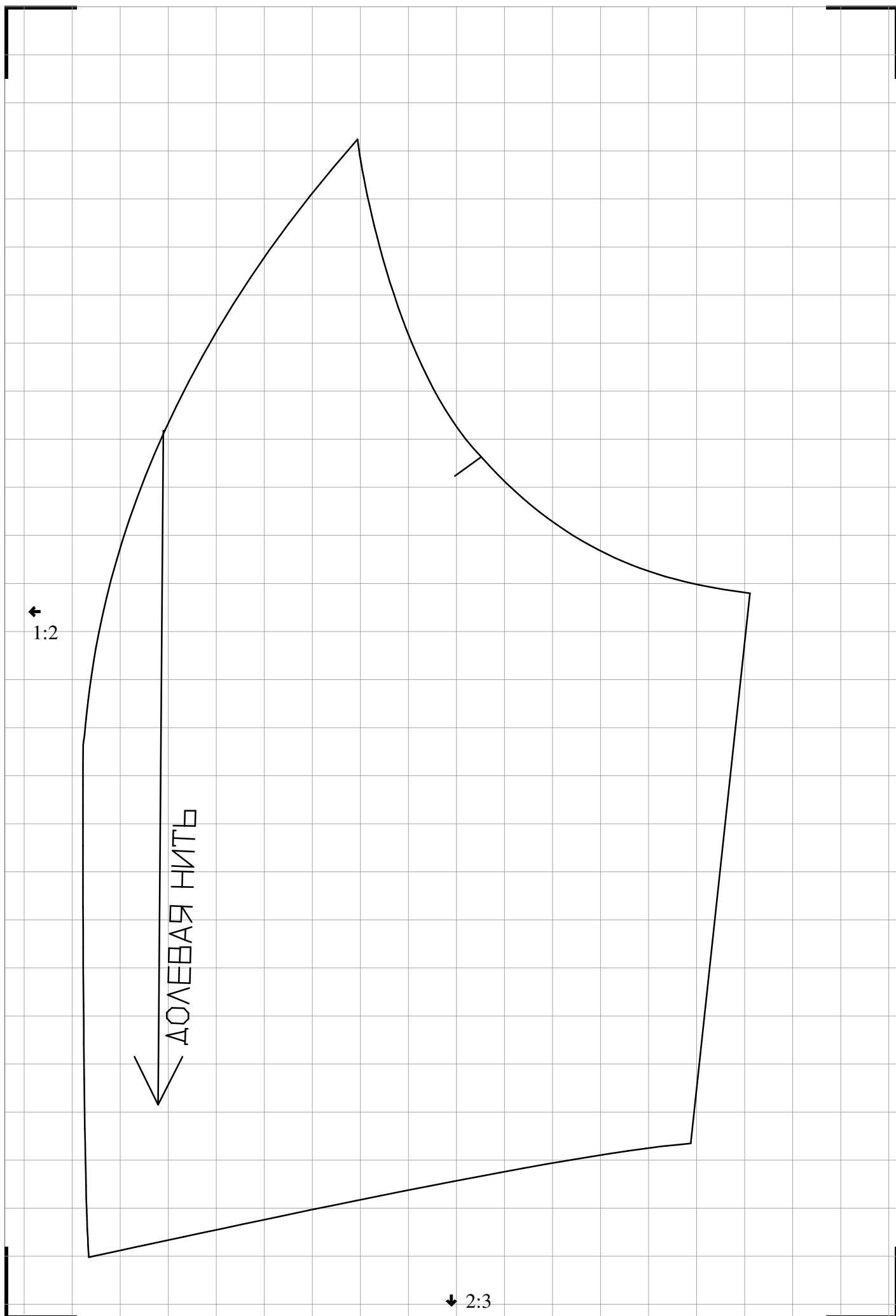
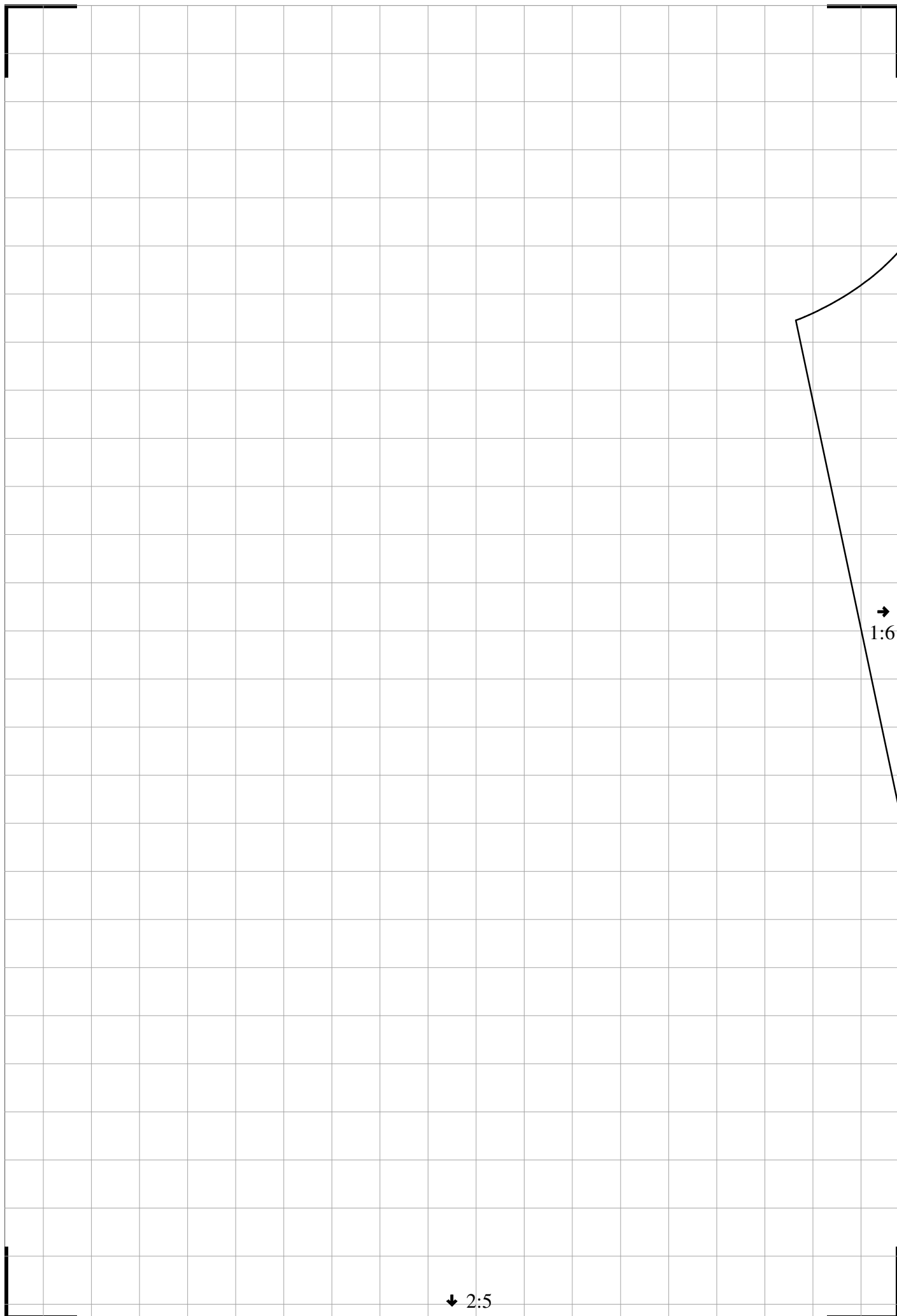


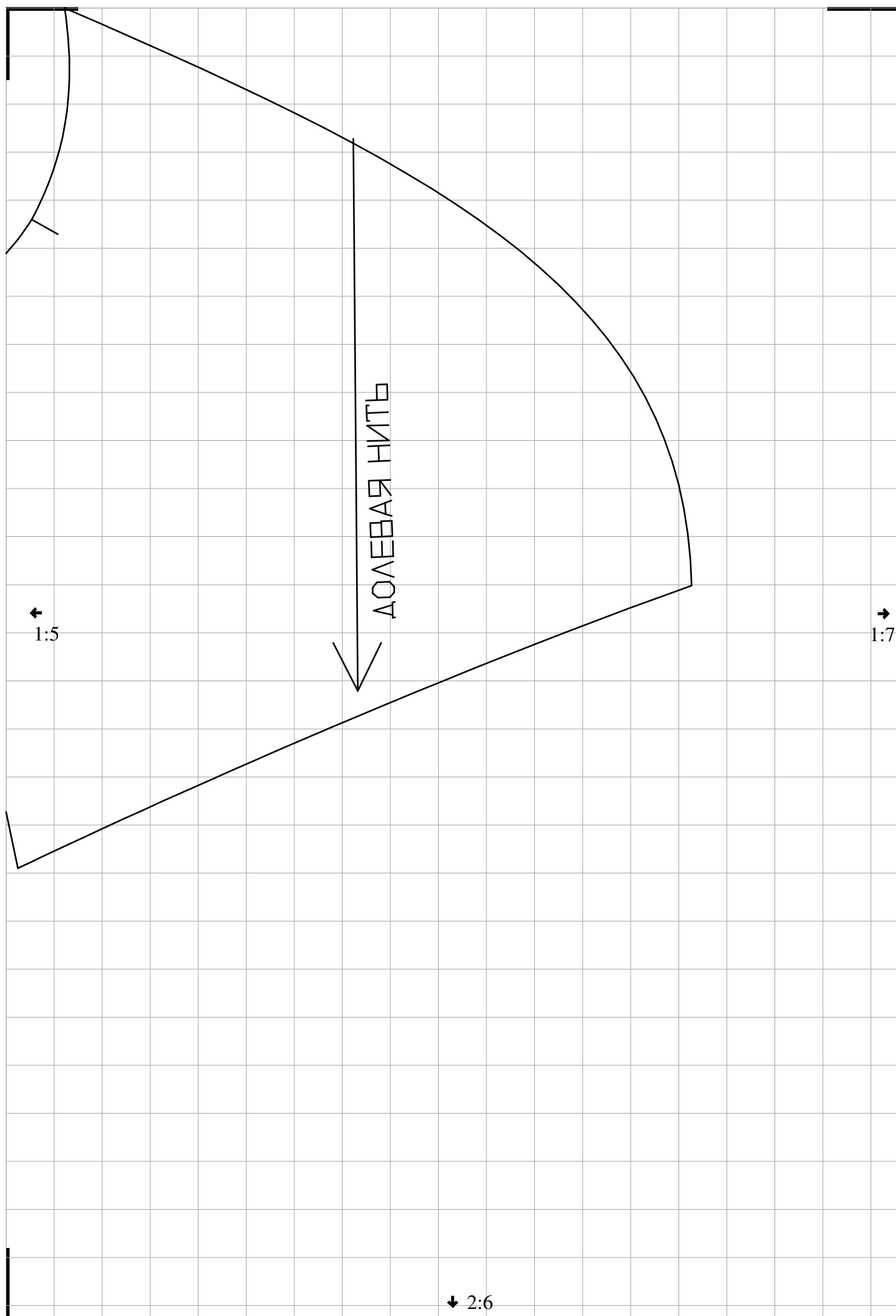
1:1



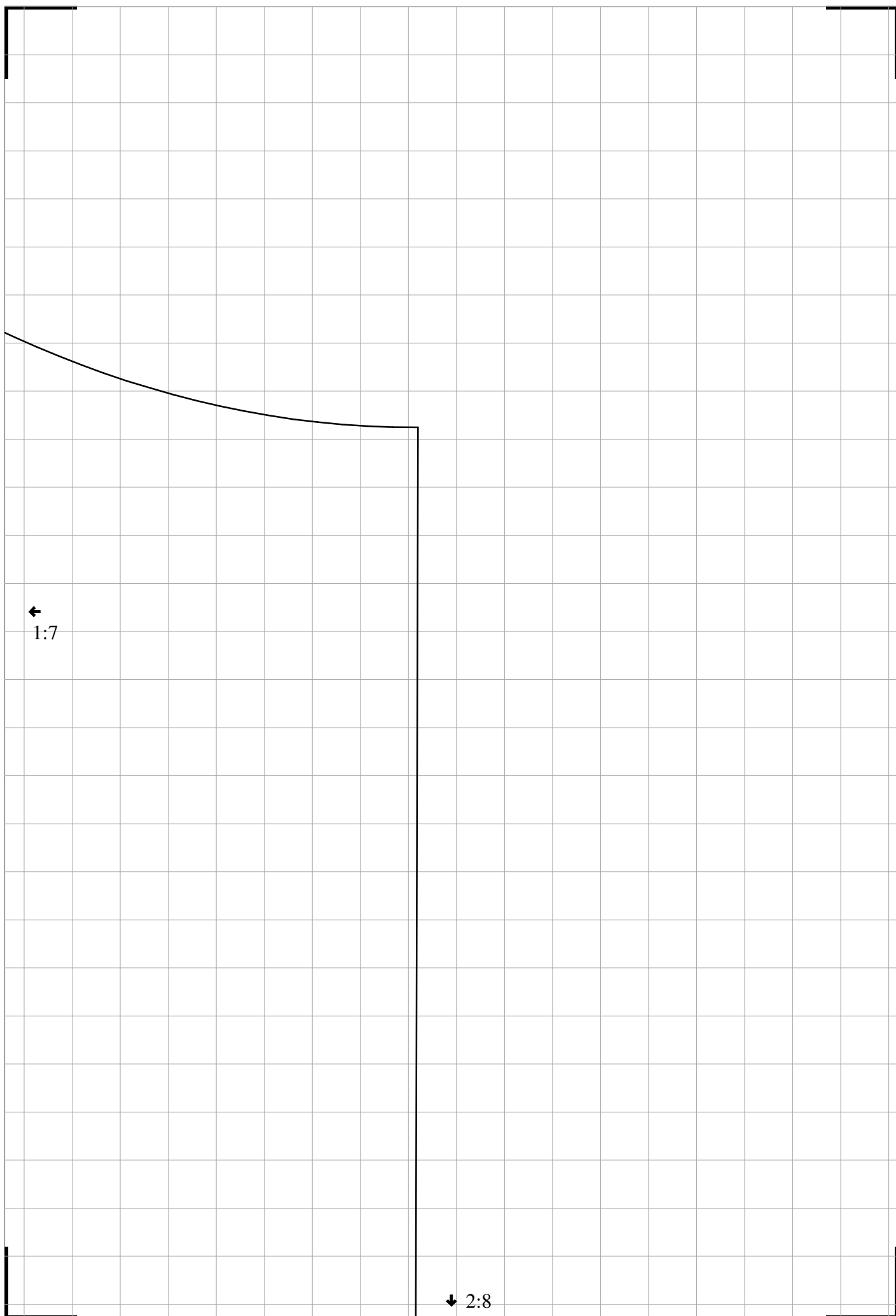


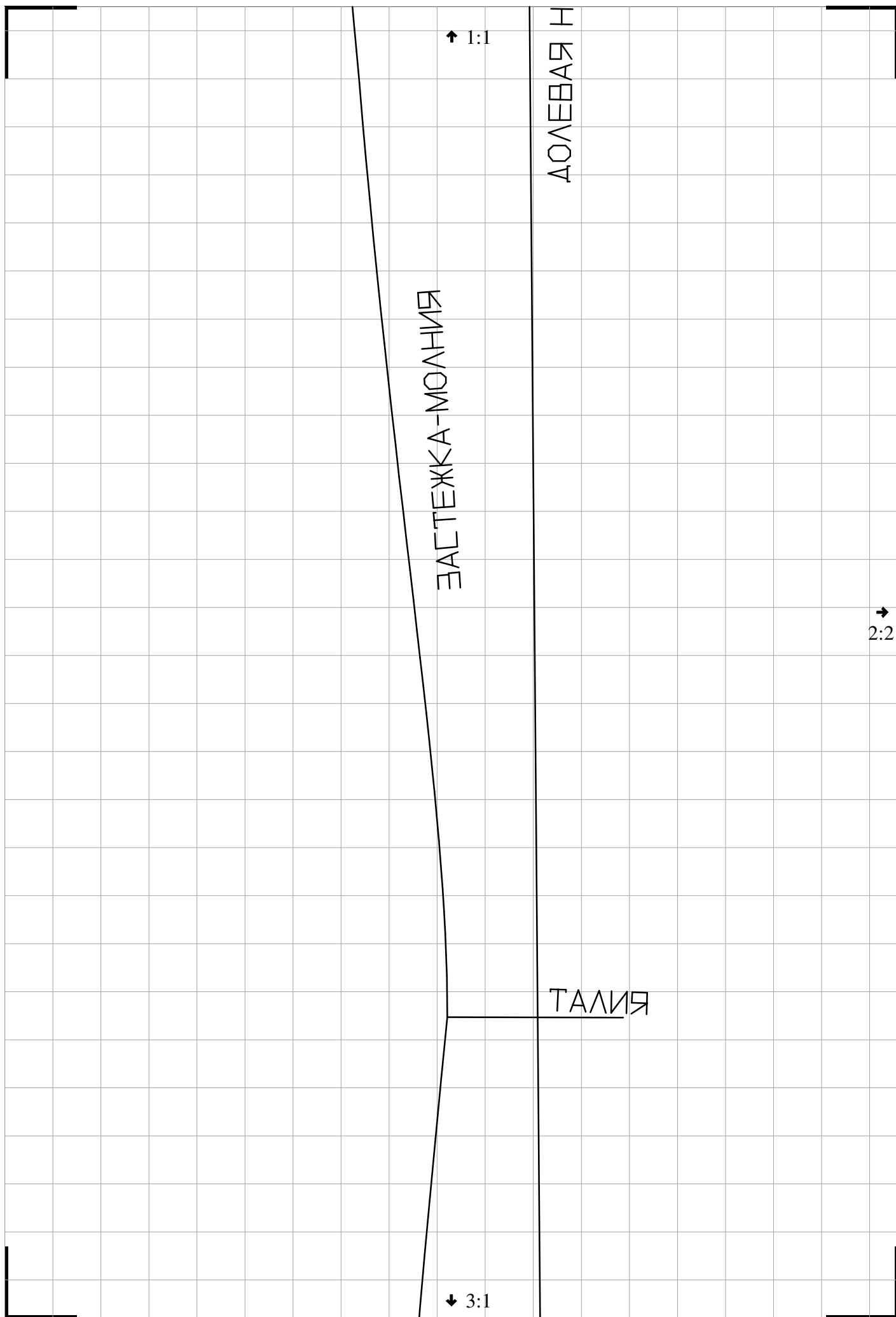


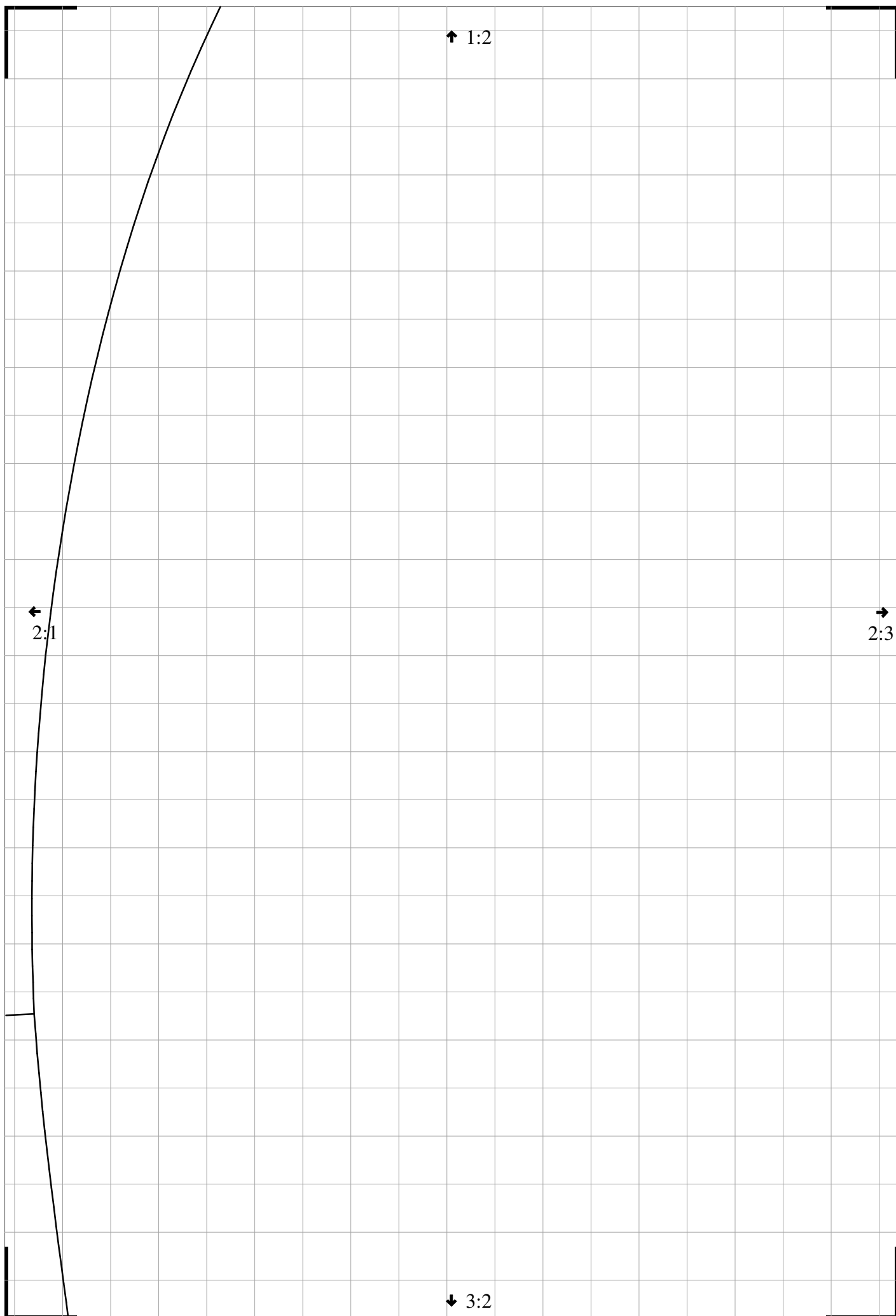




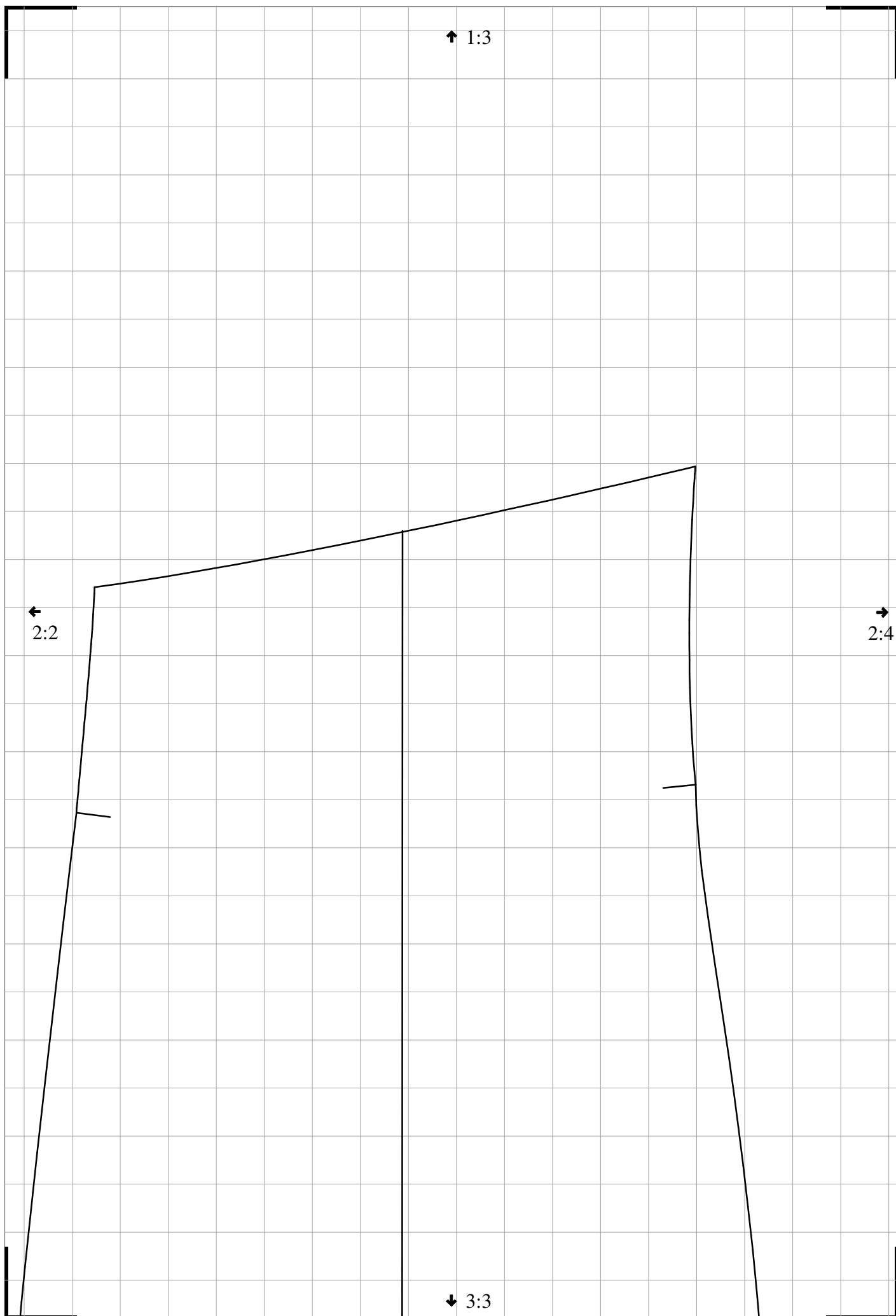
Technical drawing of a mechanical part on a grid. The part has a central vertical section with a curved profile. It features a top flange, a central body, and a bottom flange. Dimension lines indicate measurements: 1:6 on the left, 1:8 on the right, and 2:7 at the bottom. The drawing is enclosed in a rectangular frame with corner markers.

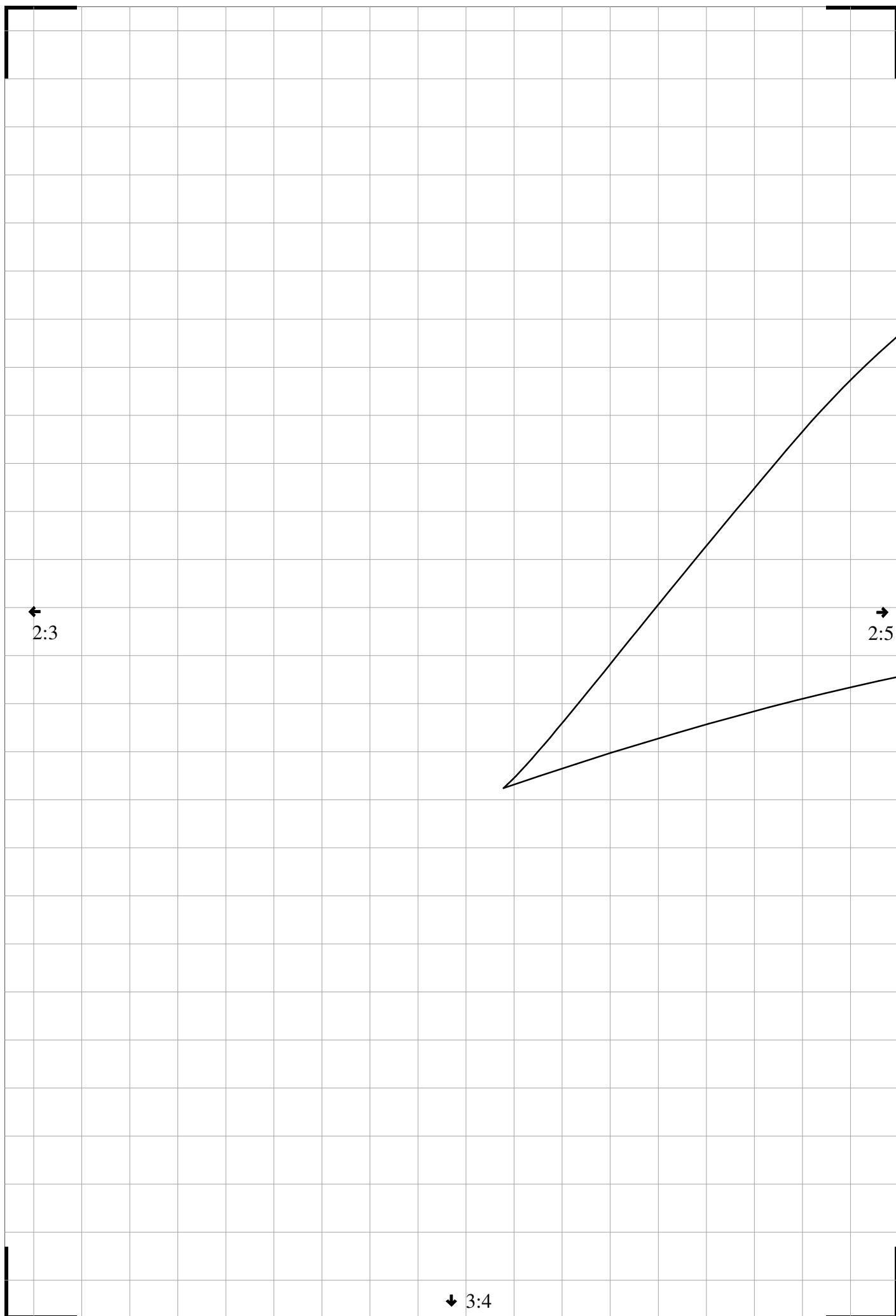


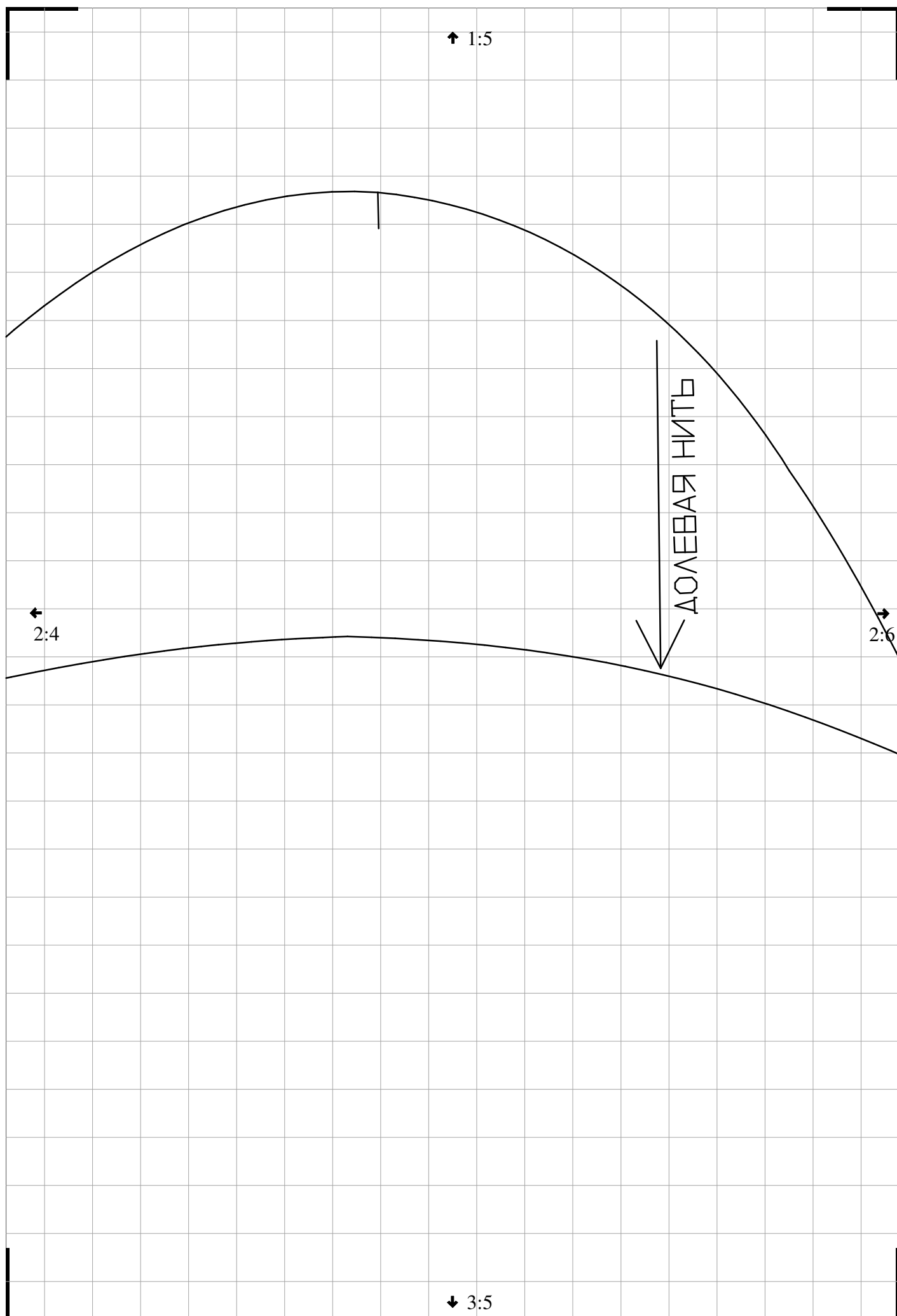


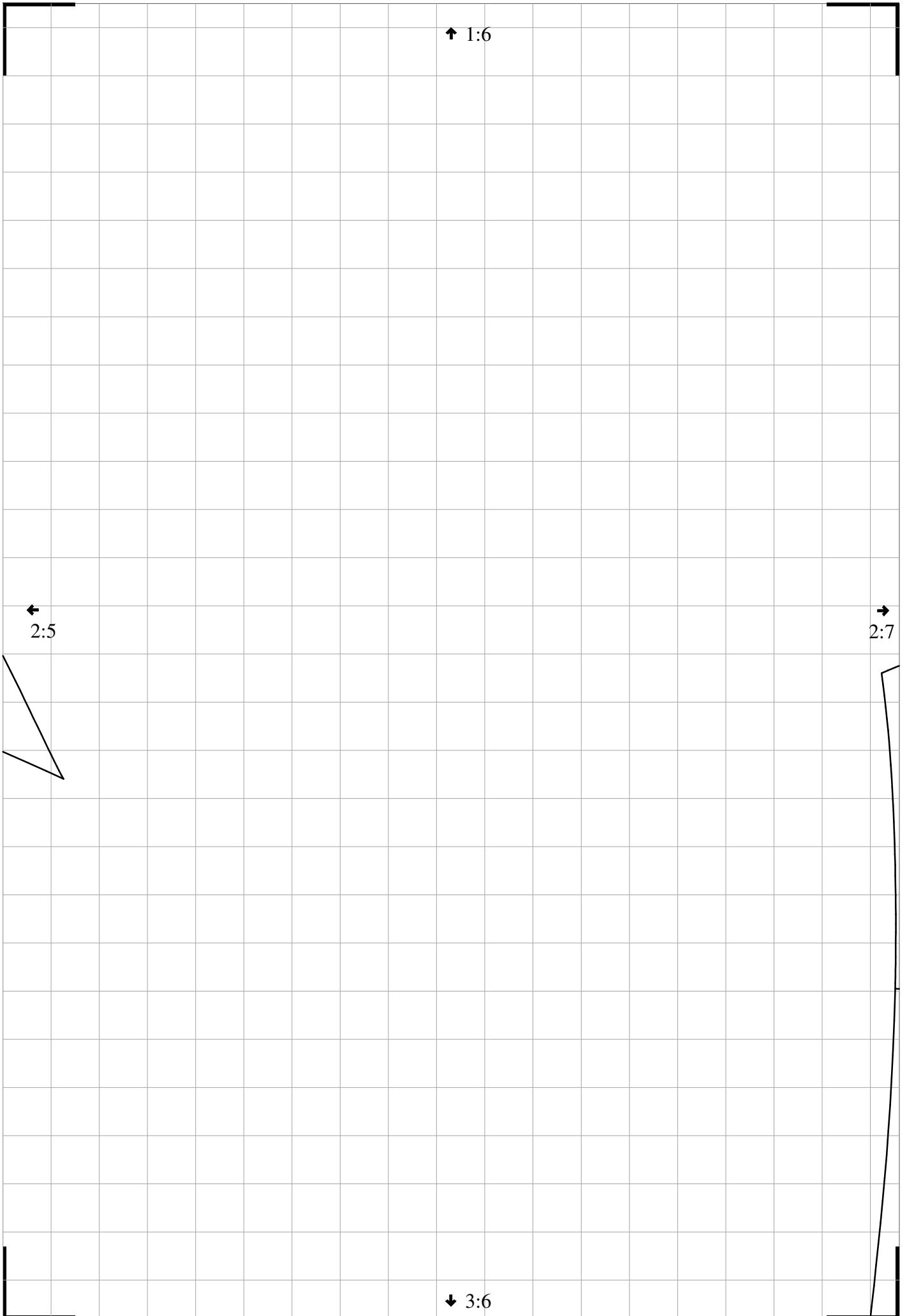


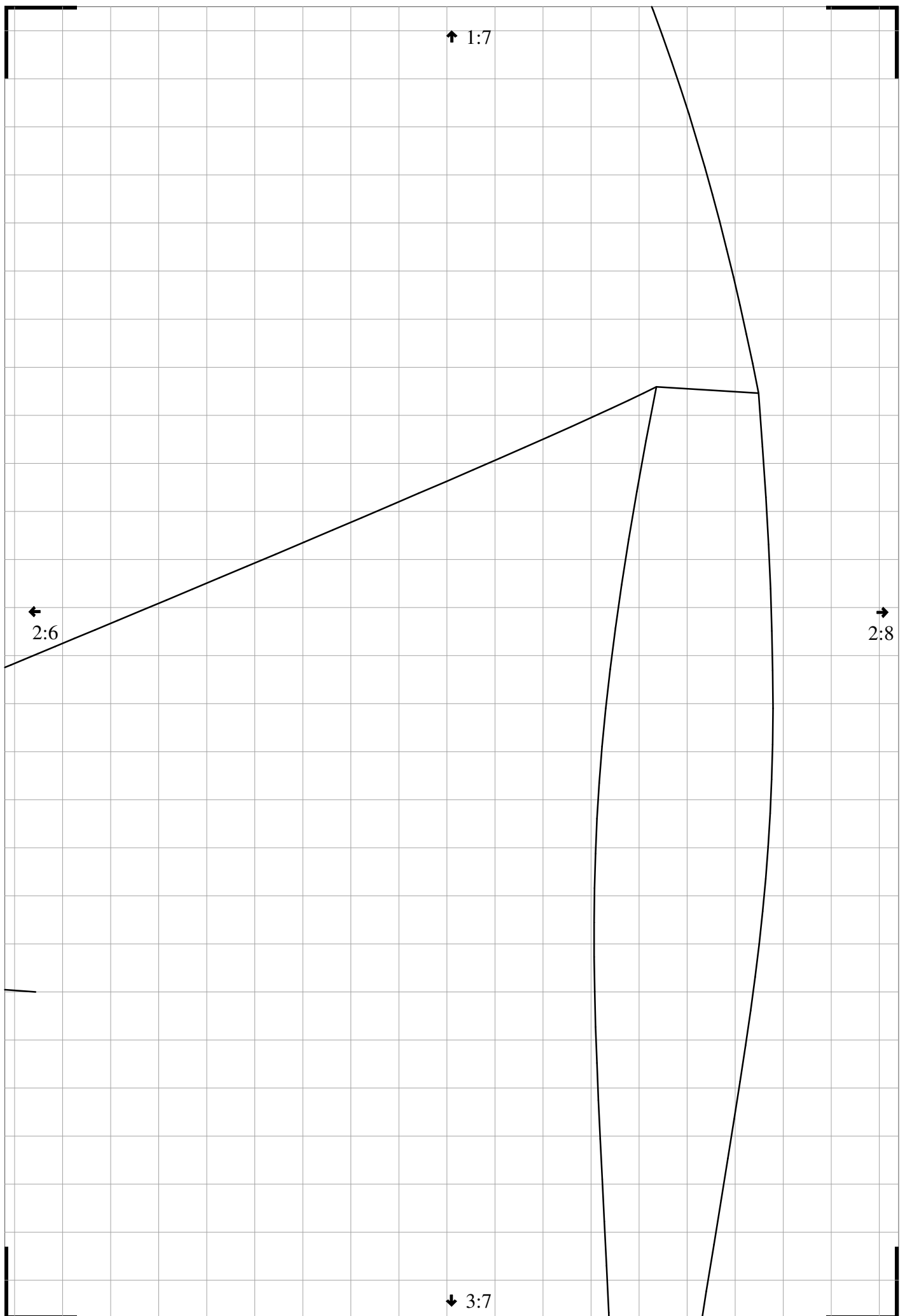
2:3











↑ 1:8

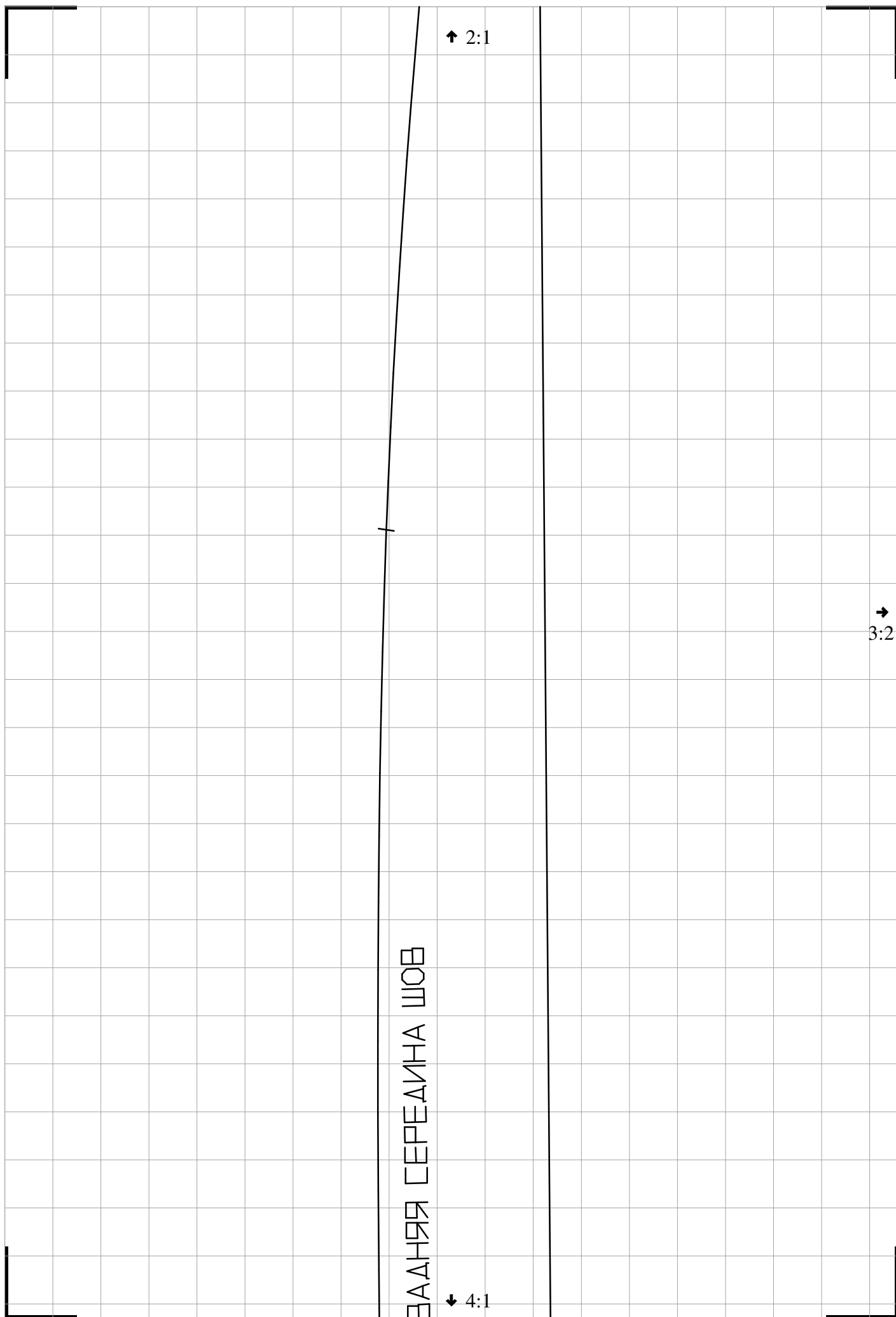
←
2:7

ТАЛИЯ

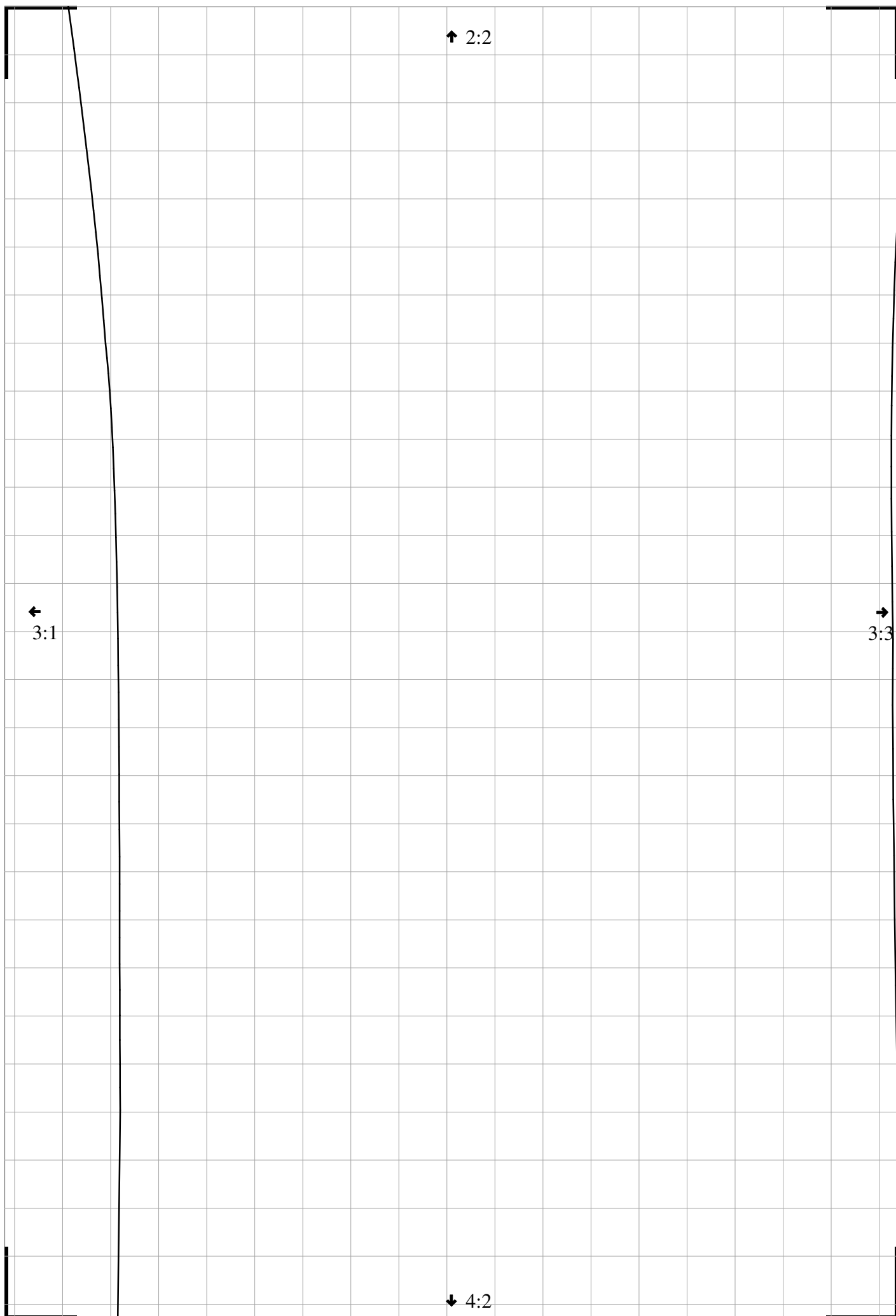
ЕВАЯ НИТЬ

↓ 3:8

3:1



3:2



3:3

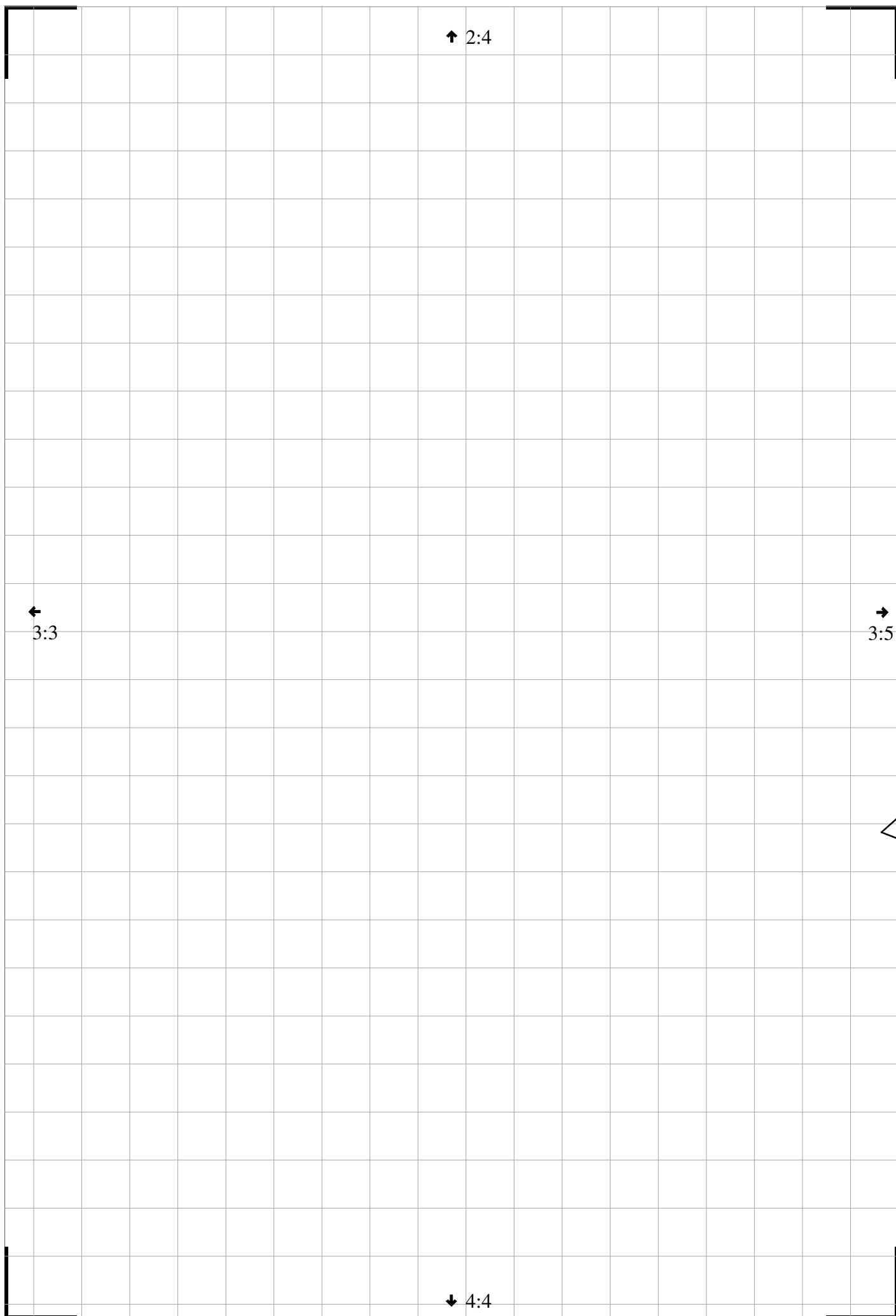
↑ 2:3

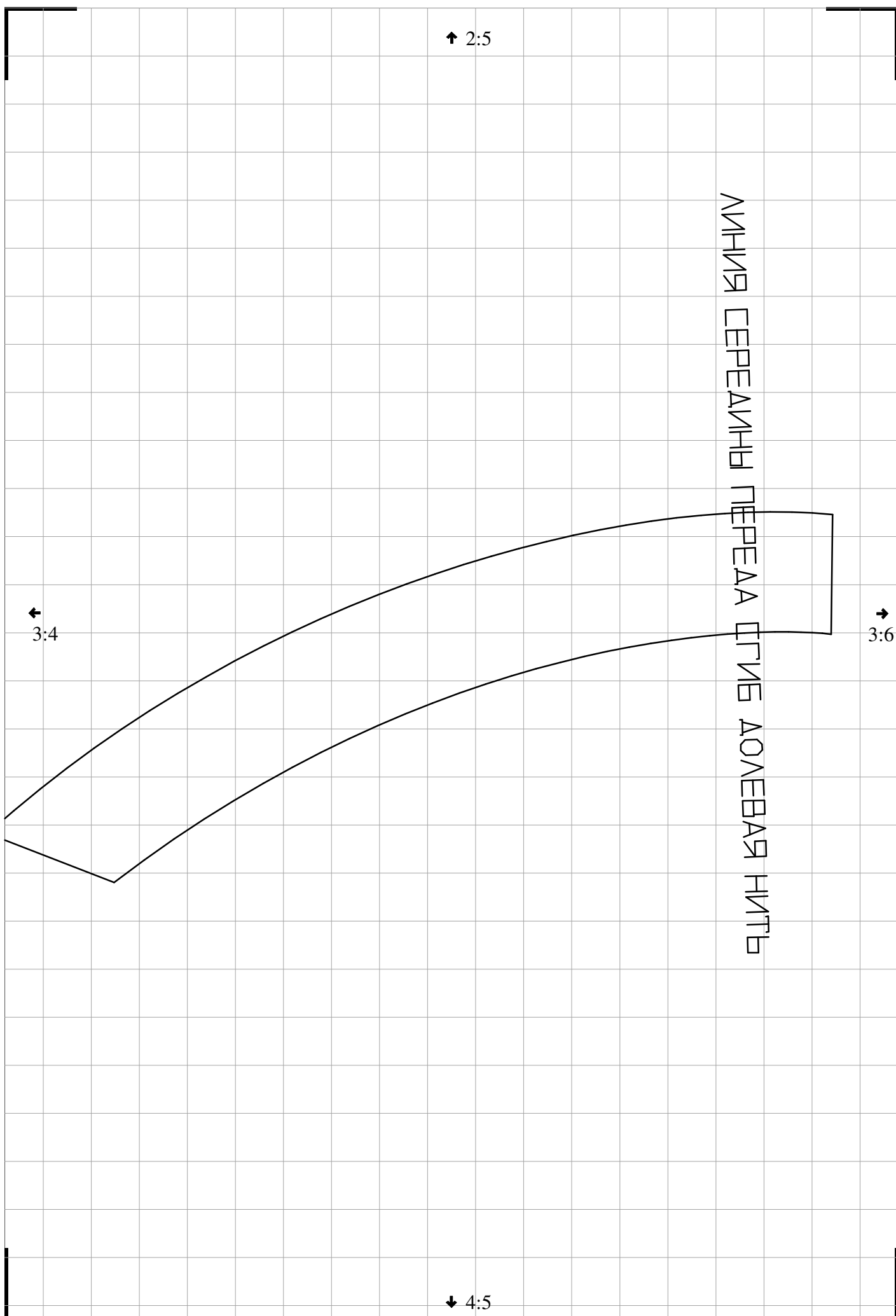
←
3:2

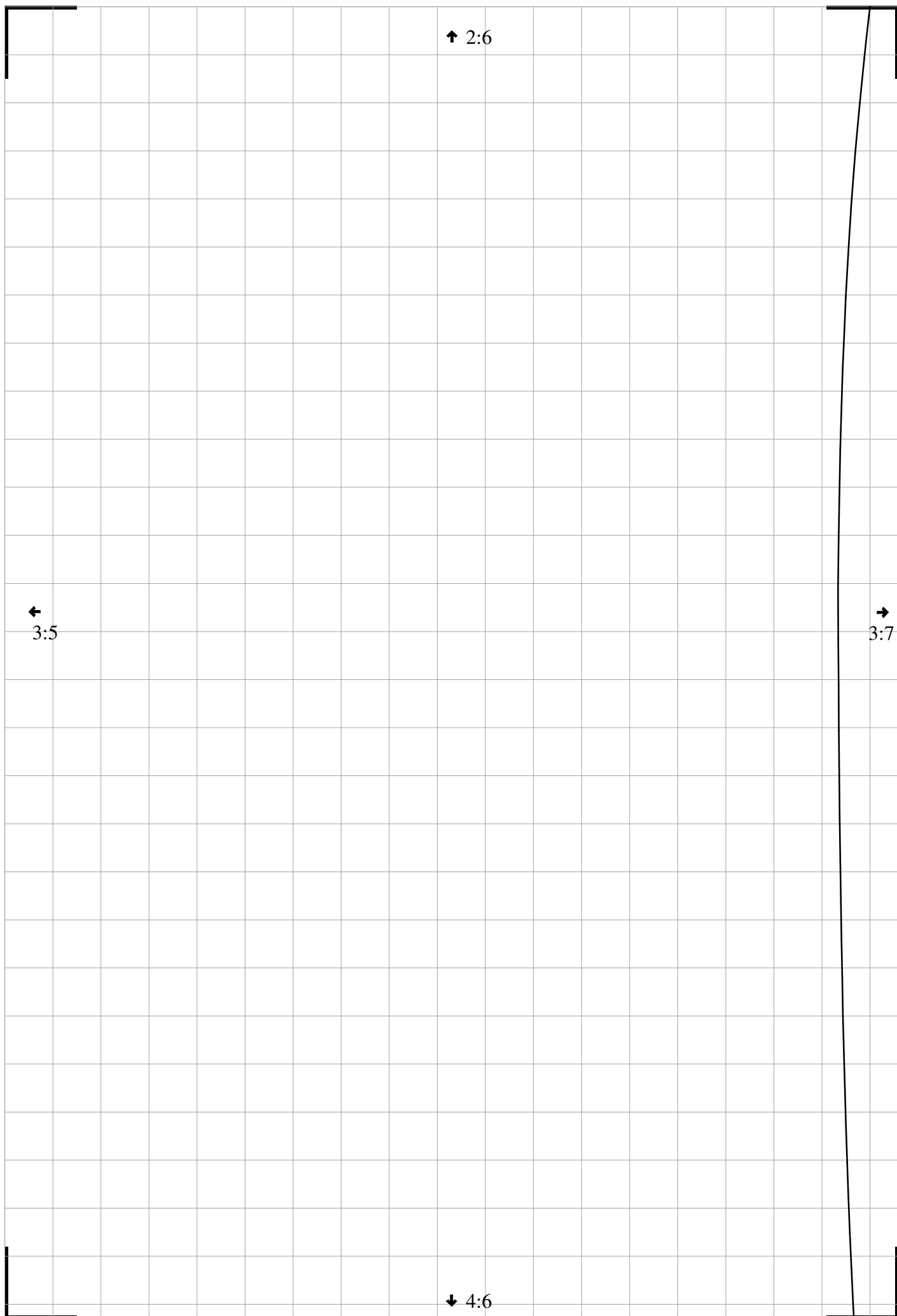
→
3:4

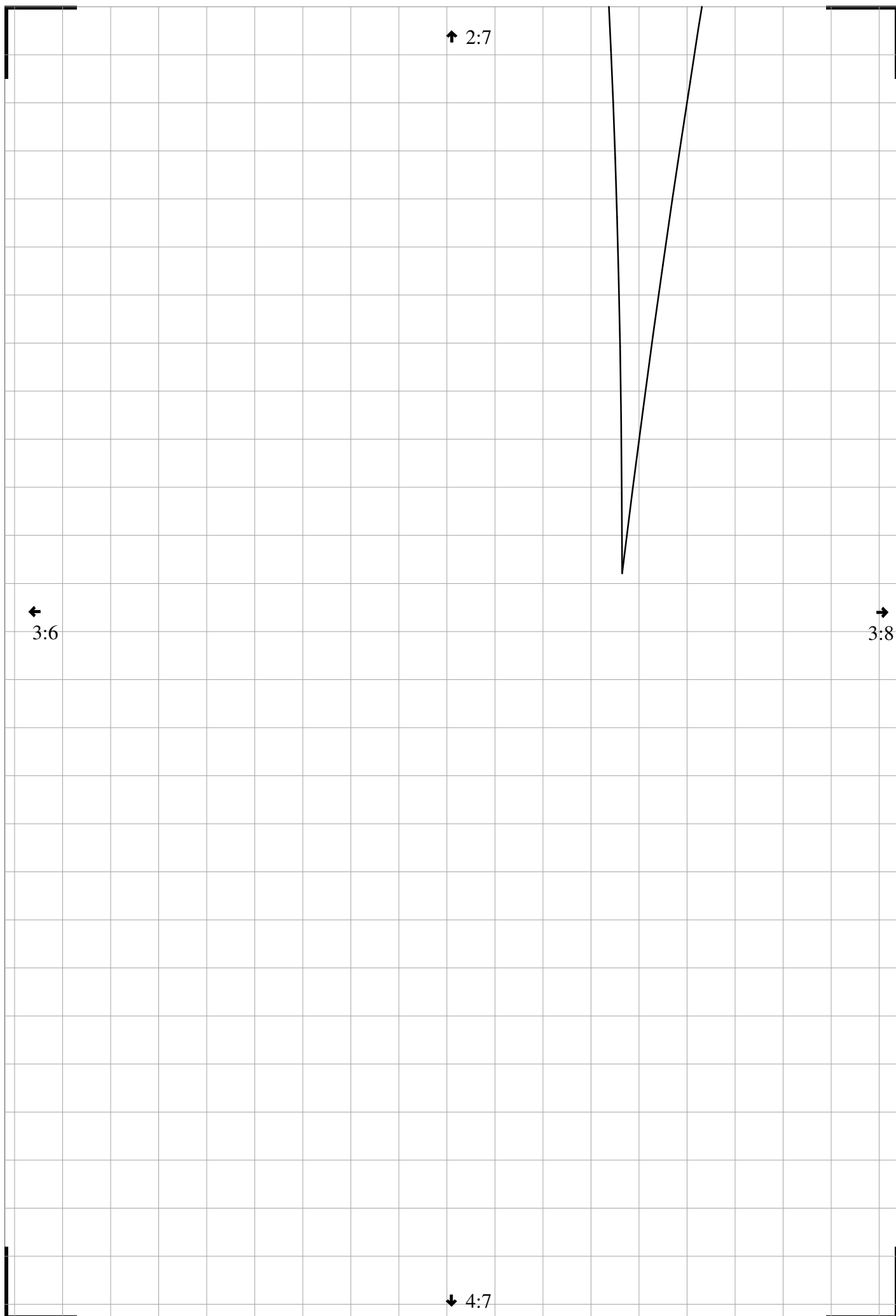
ПЛИН КВАРЦОВЫЙ

↓ 4:3









ЛИНИЯ СЕРЕДИНЫ ПЕРЕДА СГИБ ДОЛ

↑ 2:8

← 3:7

↓ 4:8

N

ТАЧКА ПОДБОРТА СГИБ

ЗОНА ОБТАЧКА, ПОДБОРТ СГИБ

КОМПЕТЕНЦИЯ

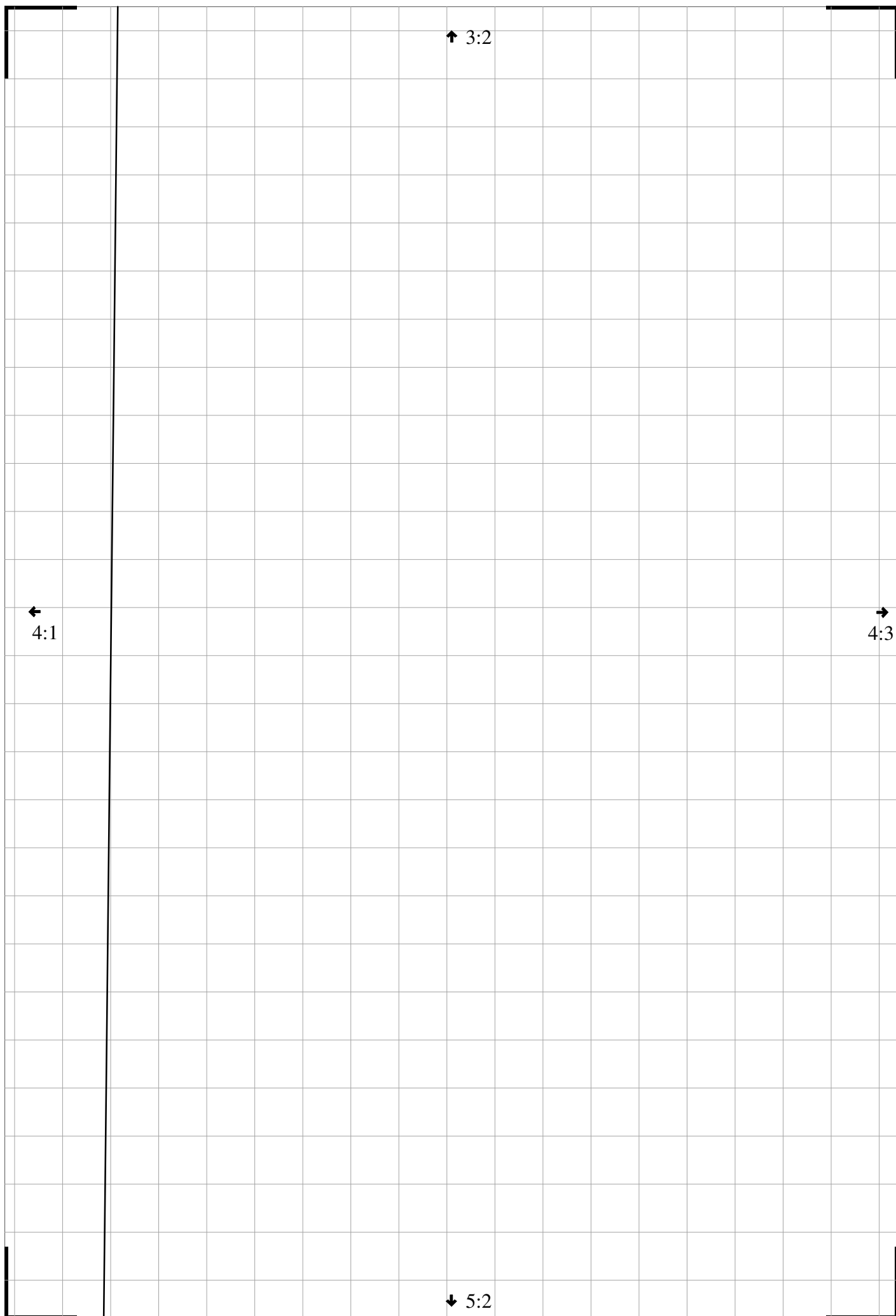
ШЛИЦА, РАЗРЕЗ

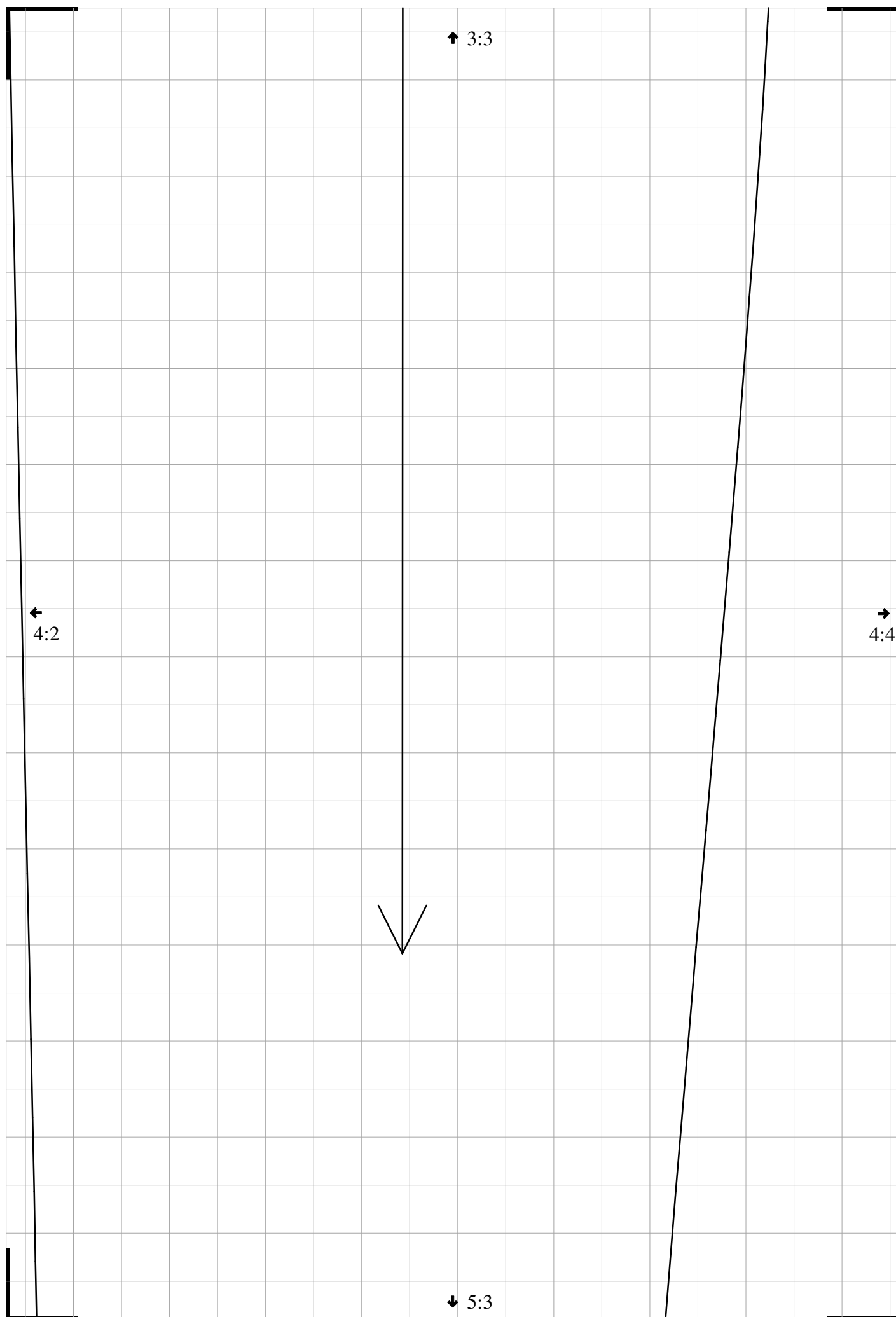
ЛЕВАЯ СТОРОНА

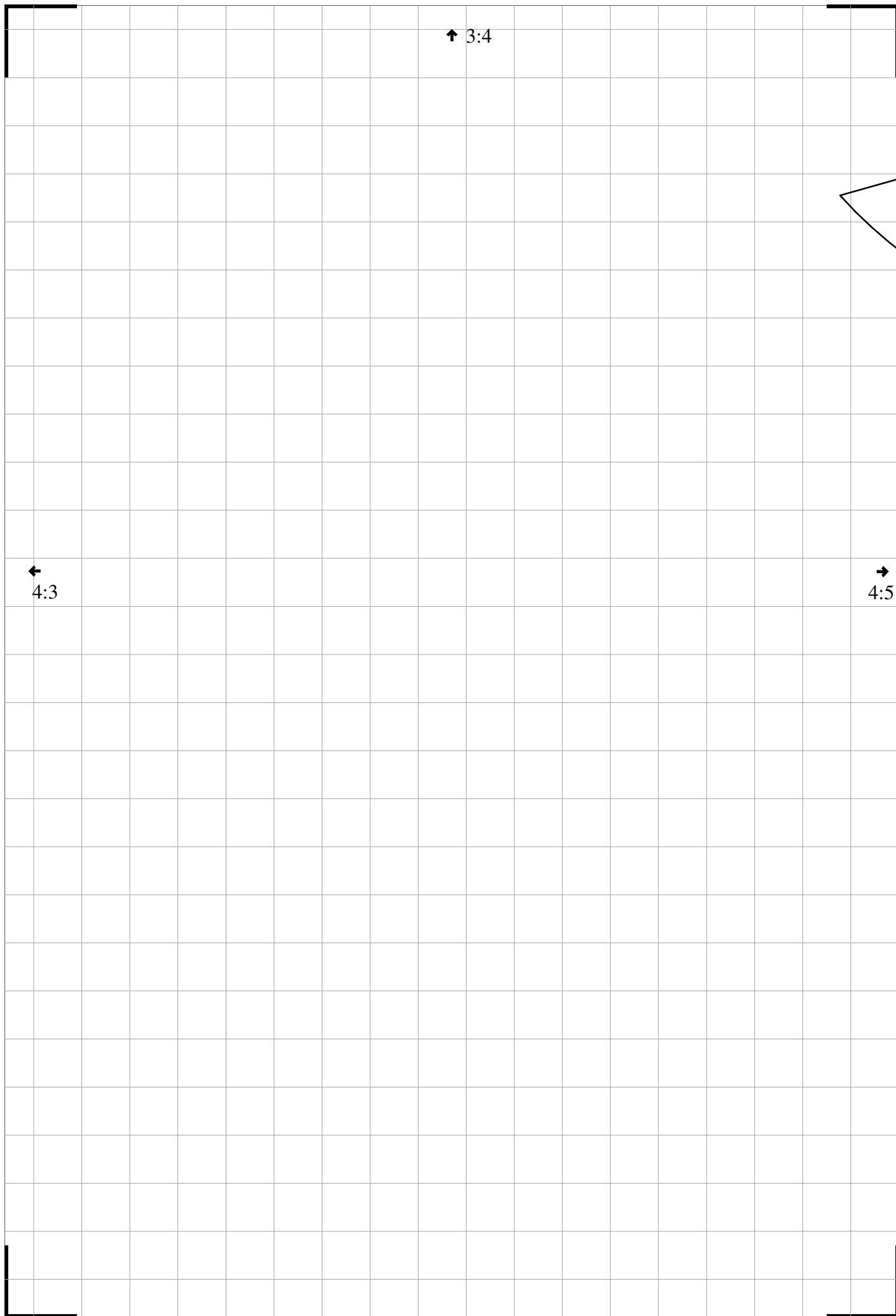
↑ 3:1

→
4:2

5:1

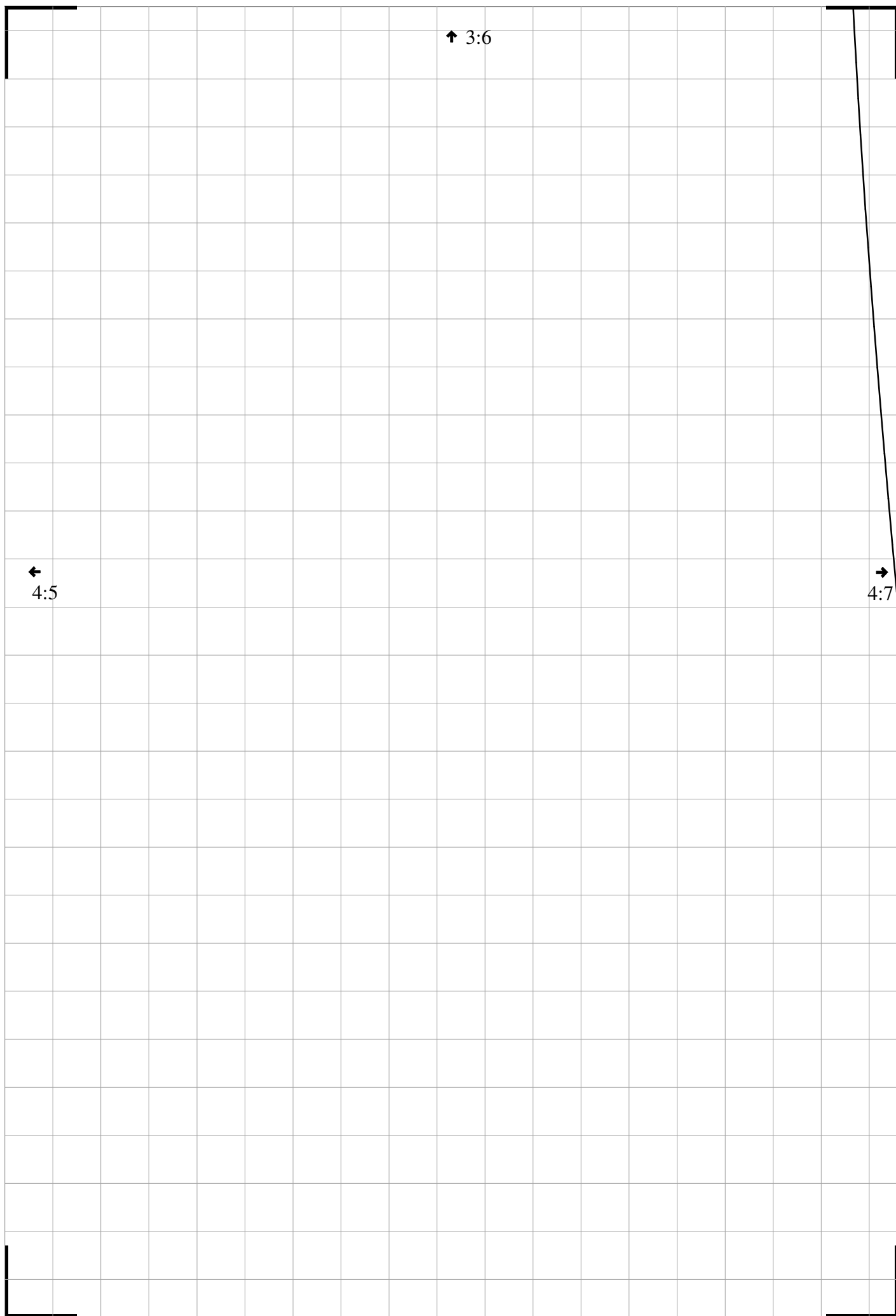


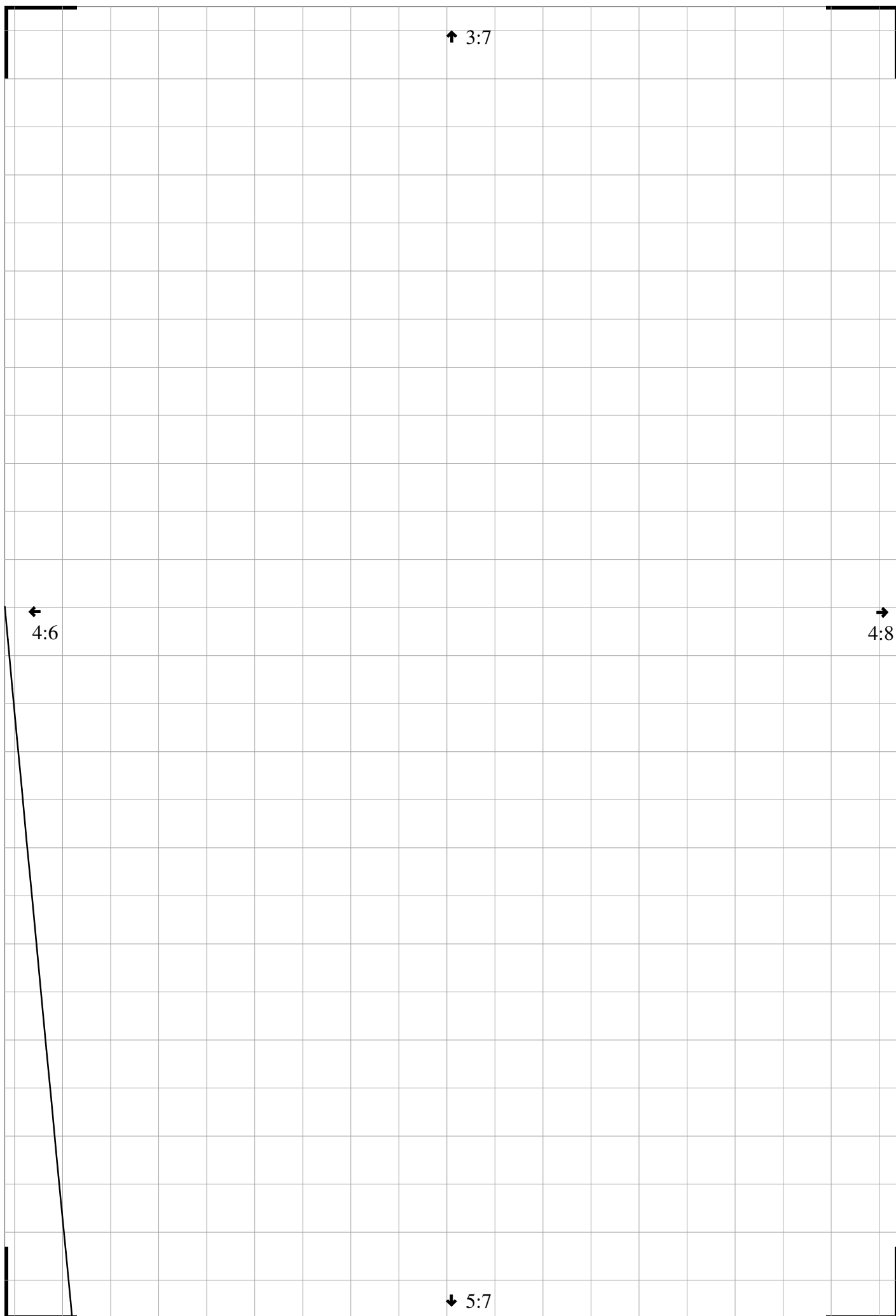


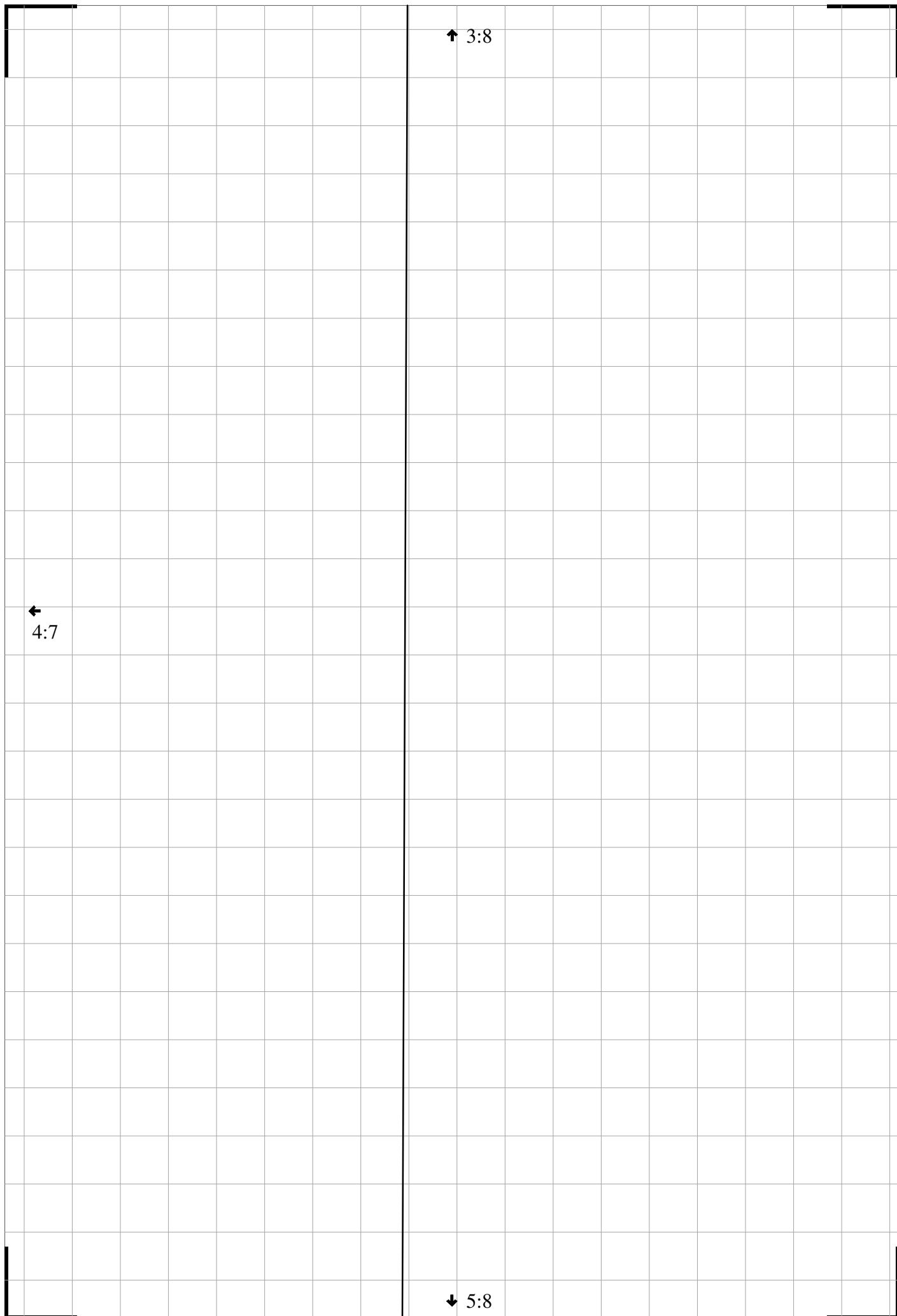


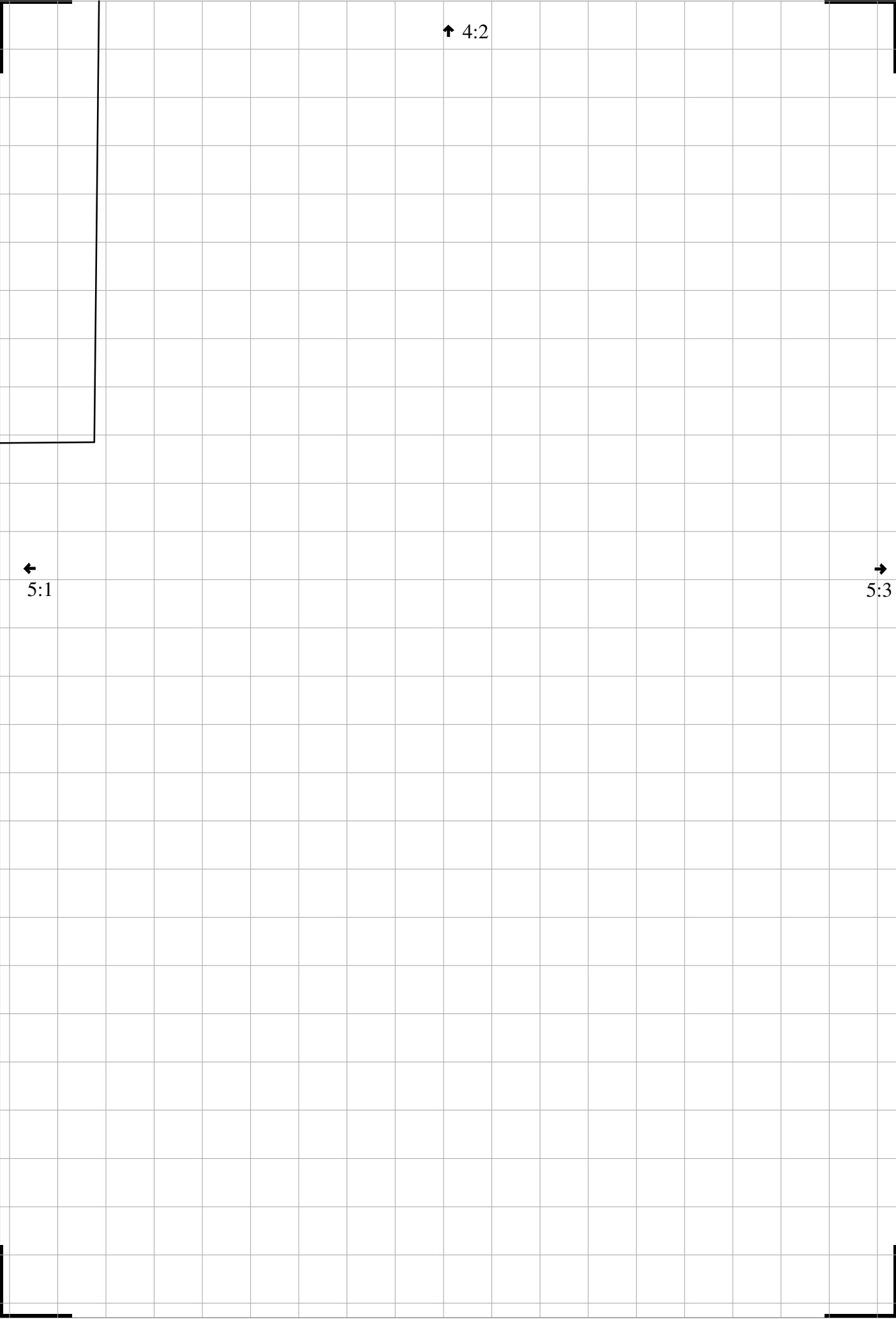
↑ 3:5

←
4:4→
4:6ЗАДНЯЯ СЕРЕДИНА
ДОЛЕВАЯ НИТЬ





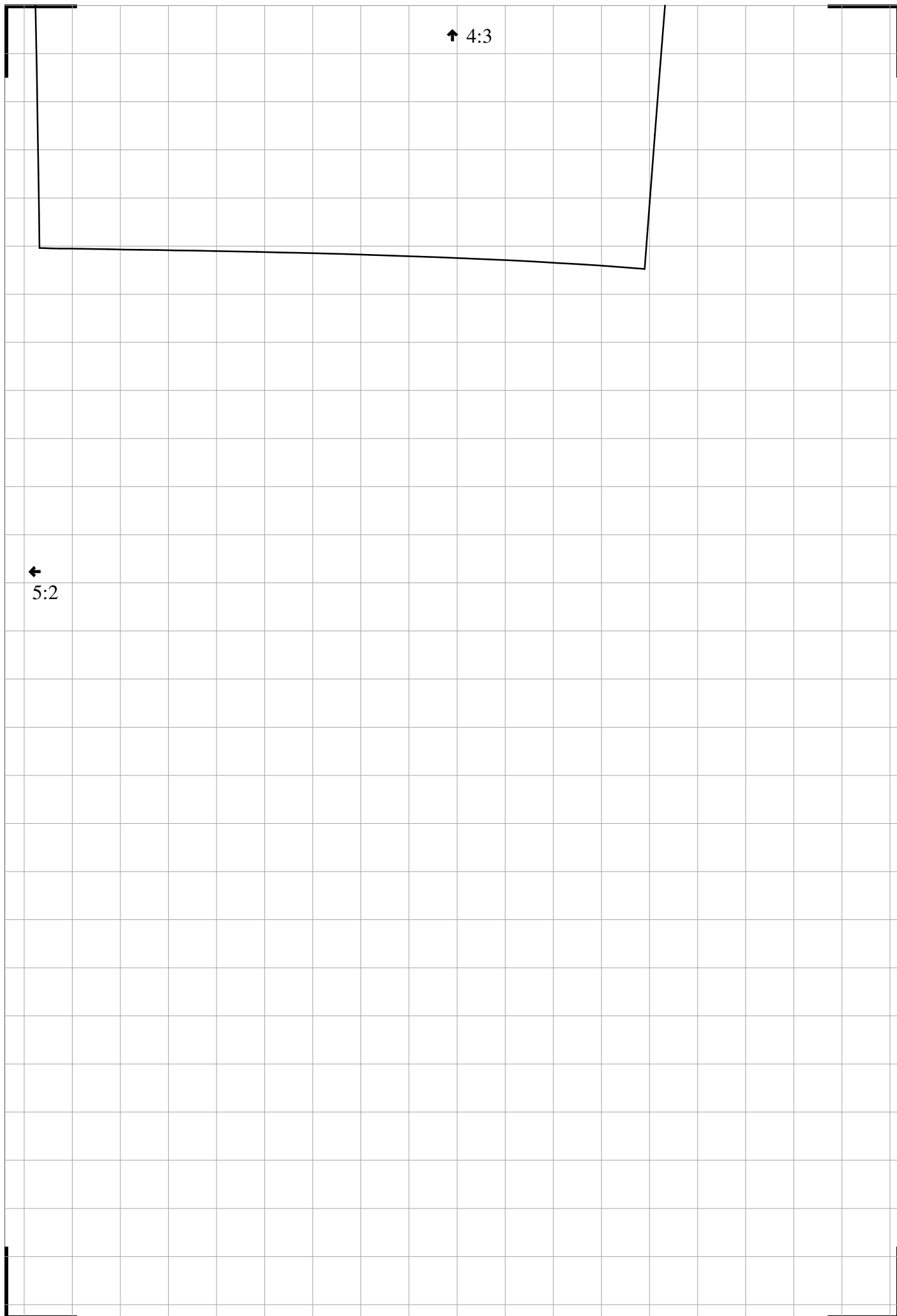




↑ 4:2

←
5:1

→
5:3



5:7

↑ 4:7

→
5:8

