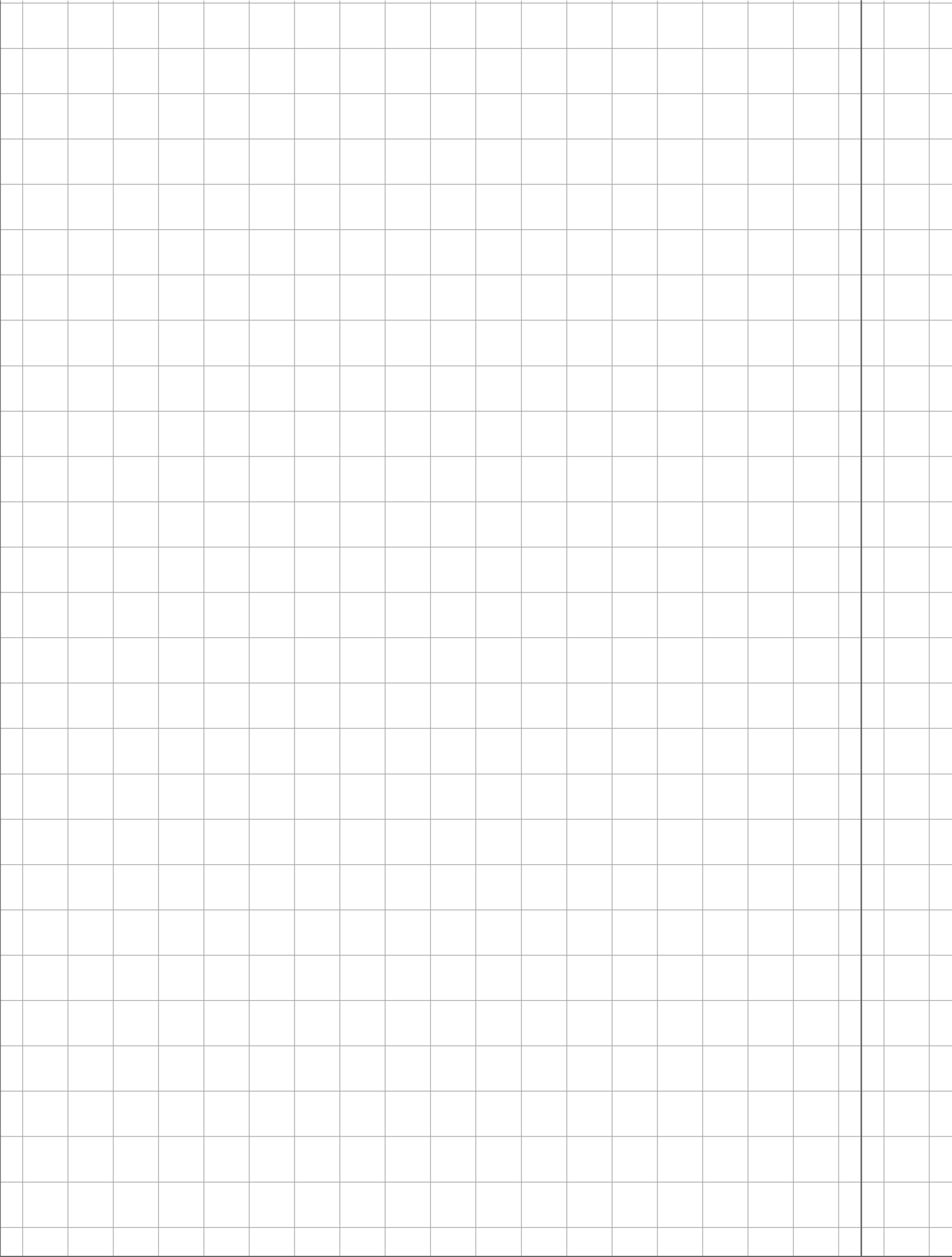
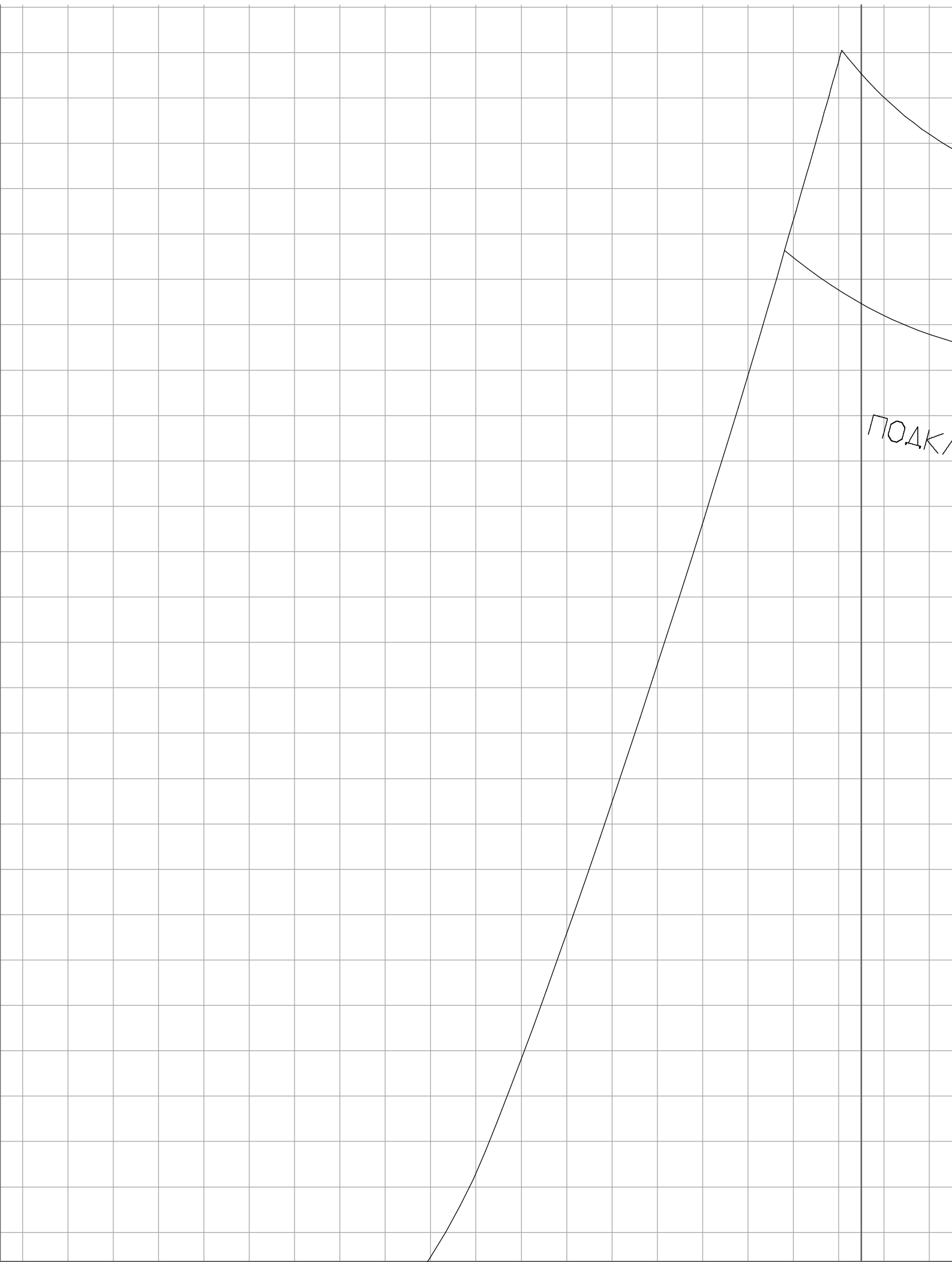


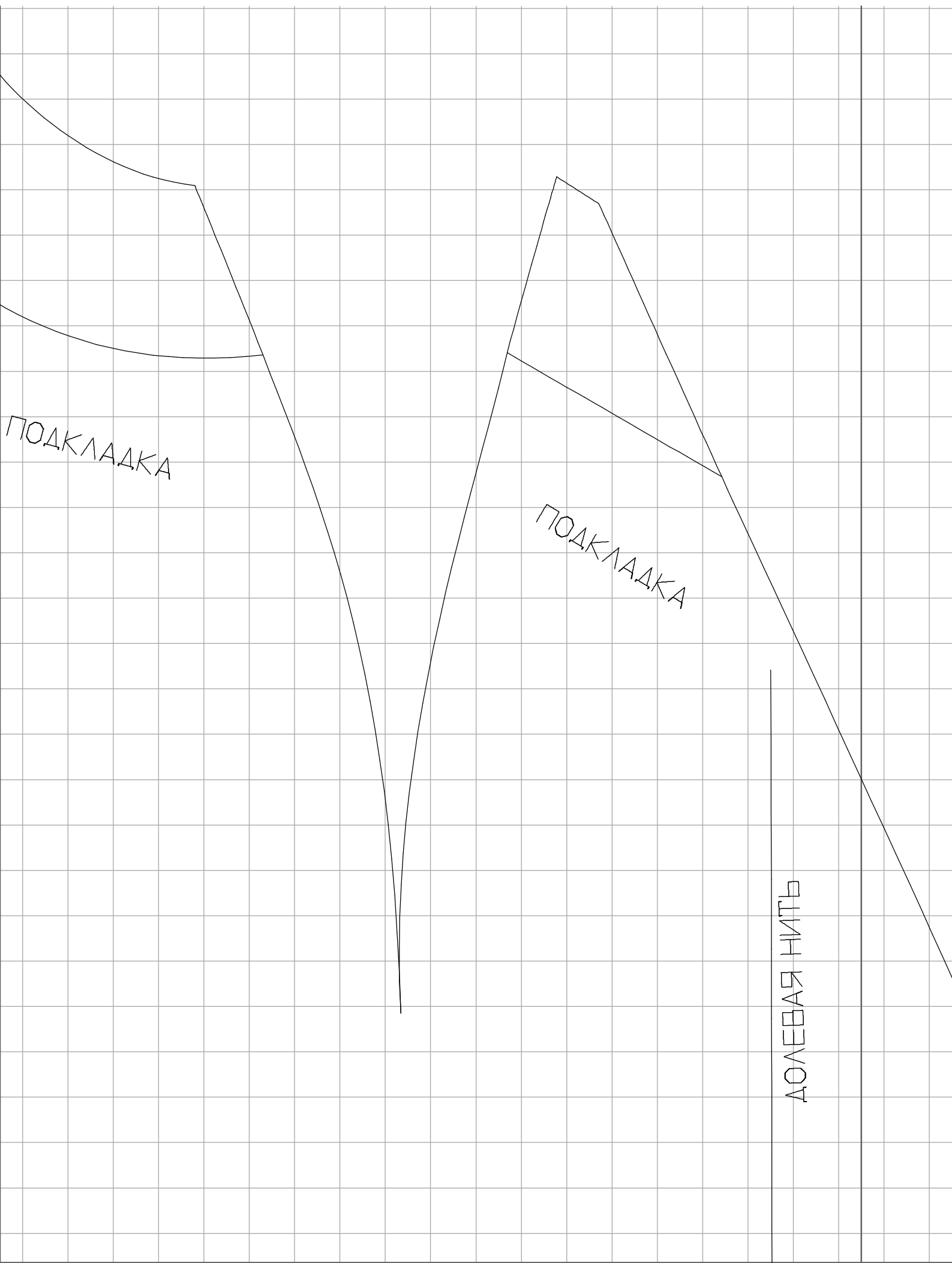
#2

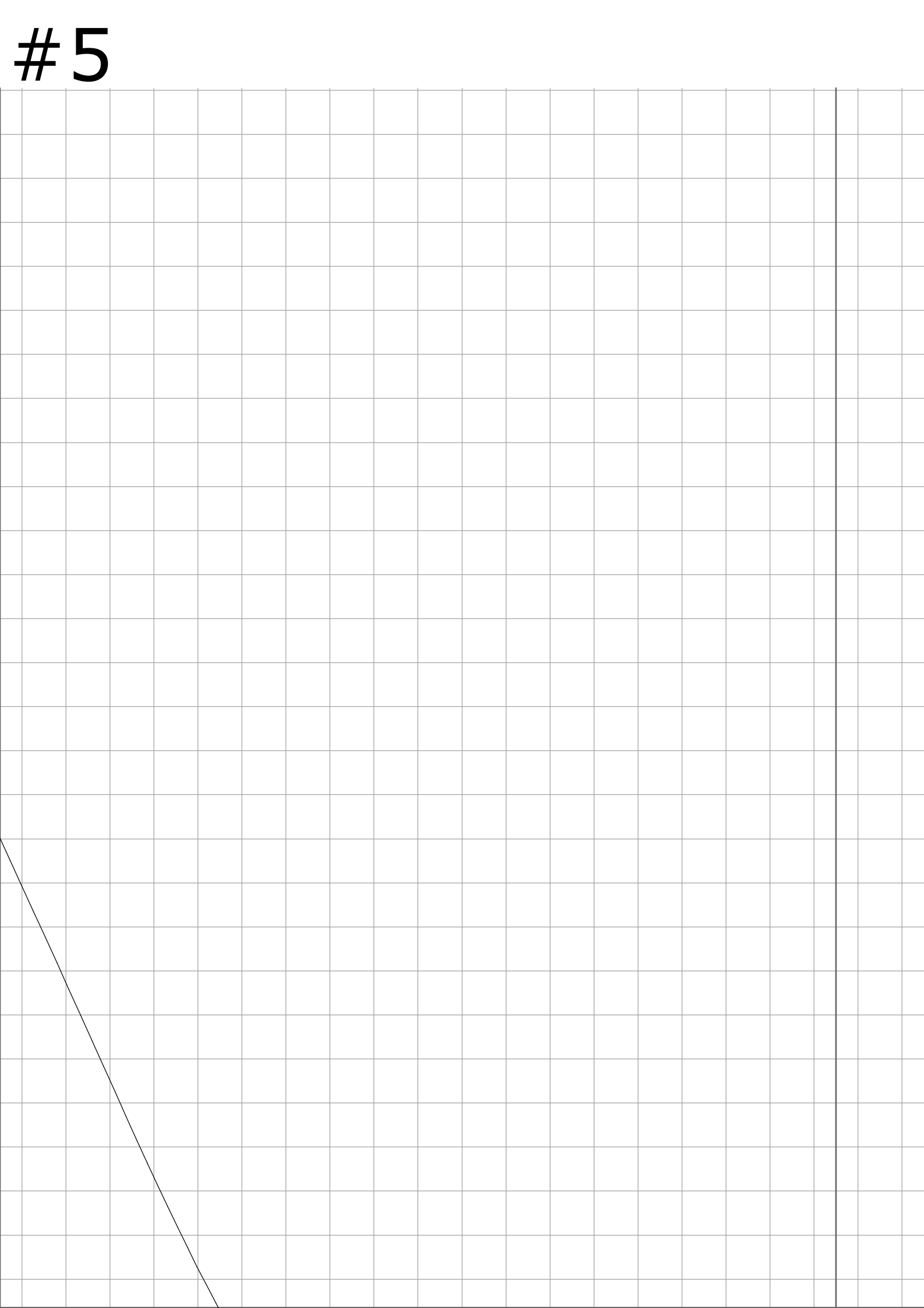


#3

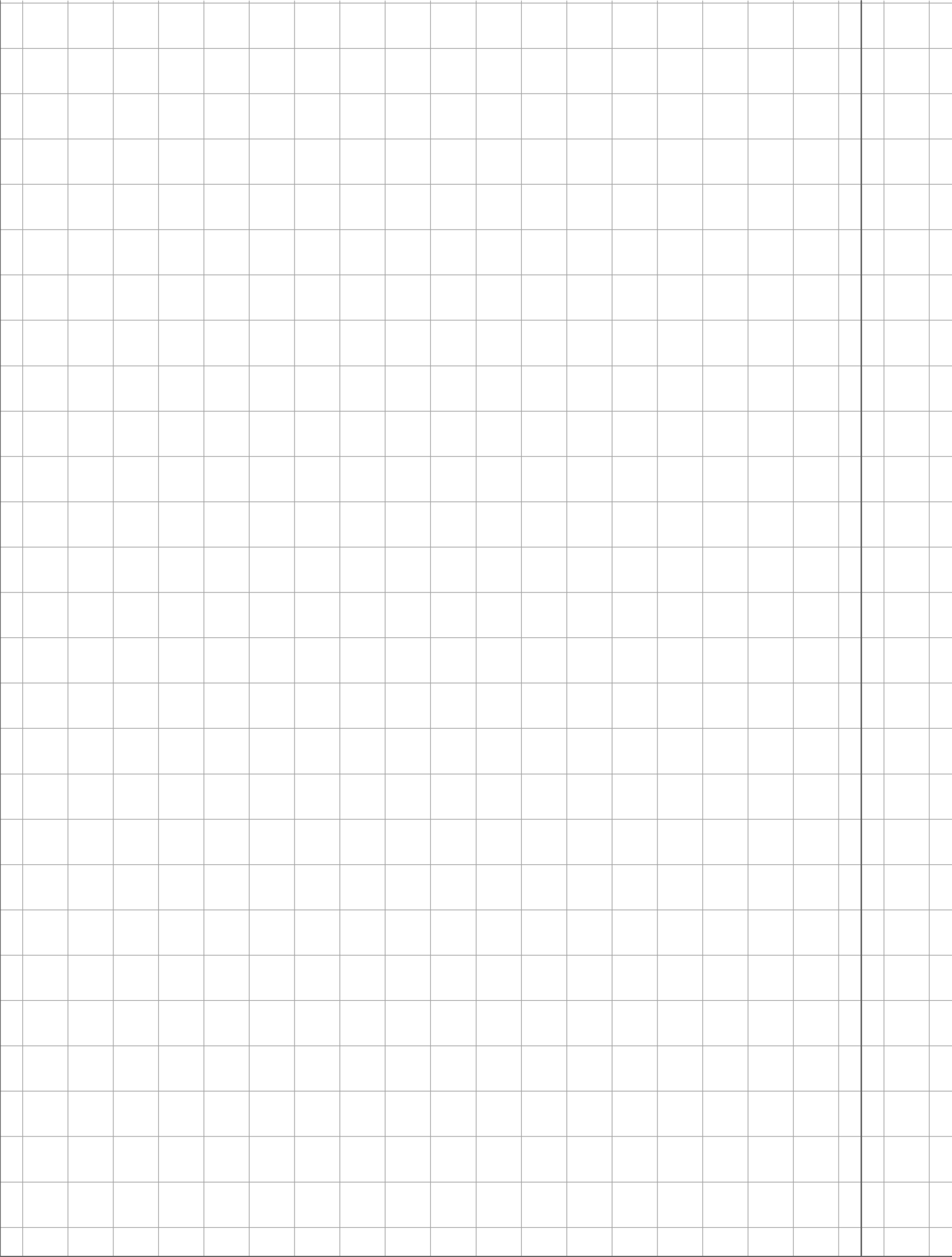


#4

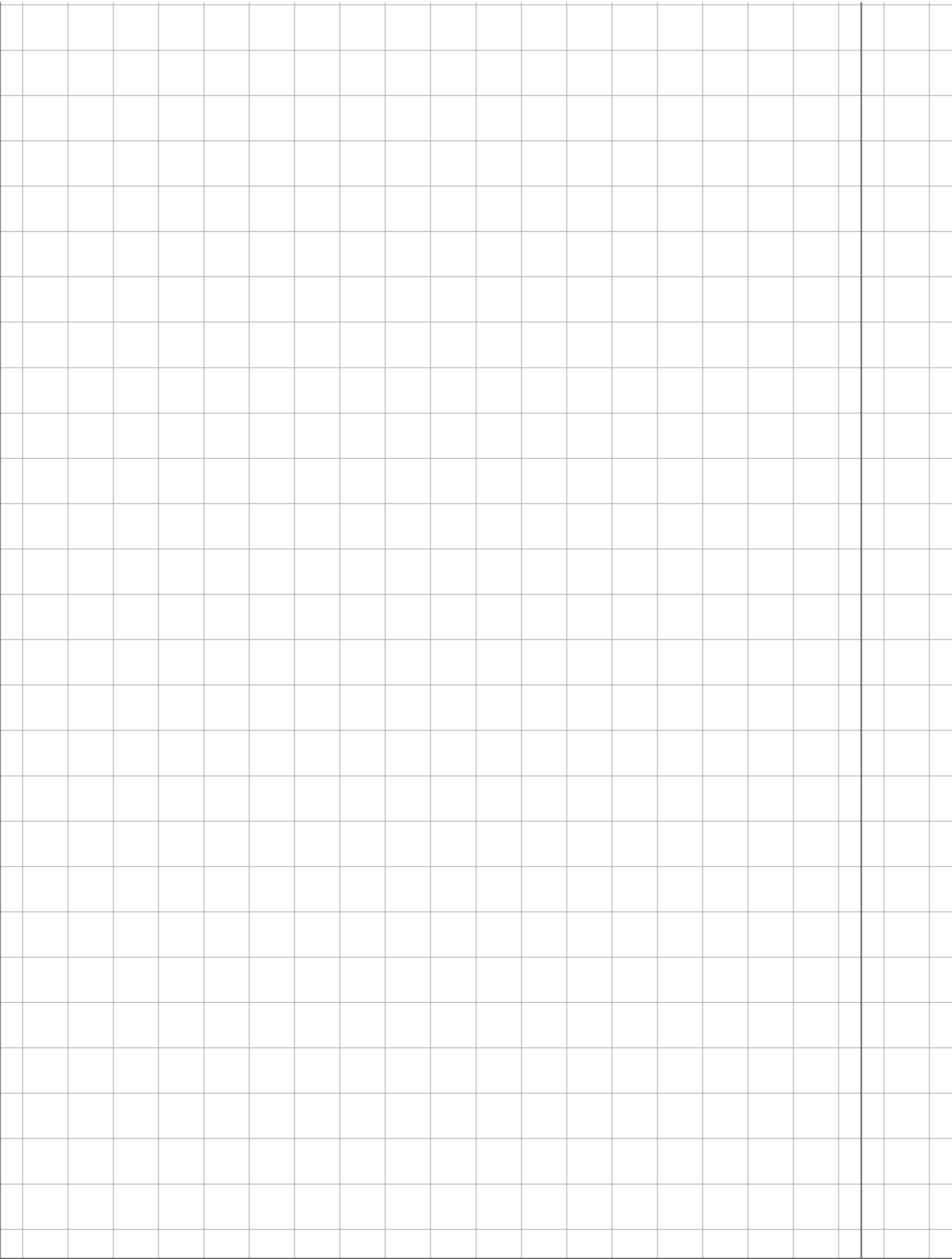




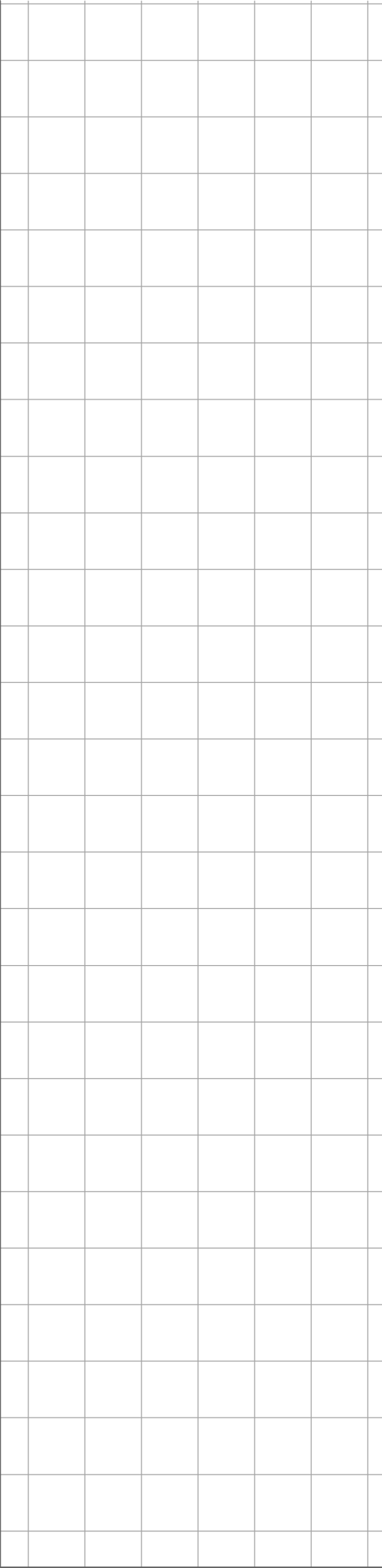
#6



#7

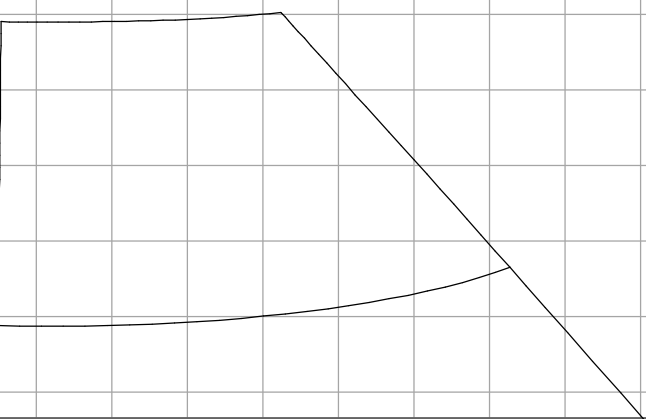
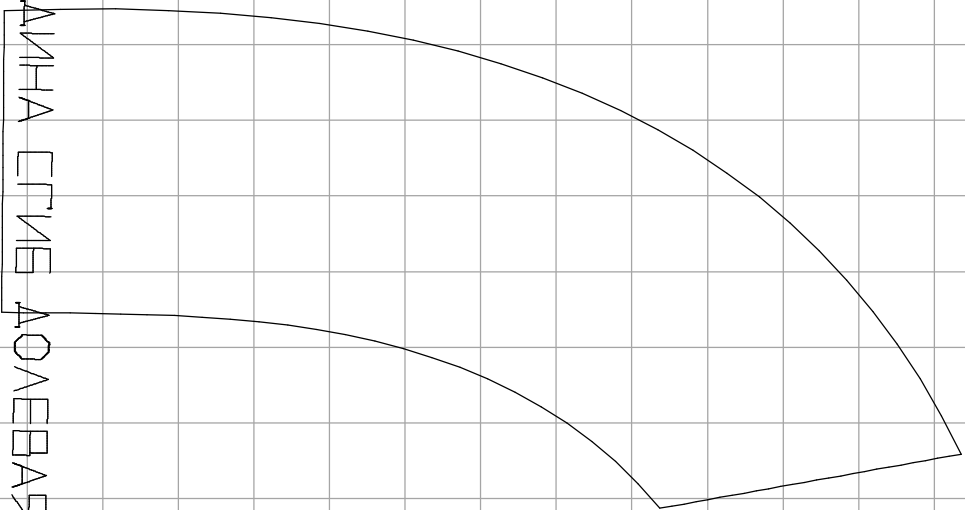


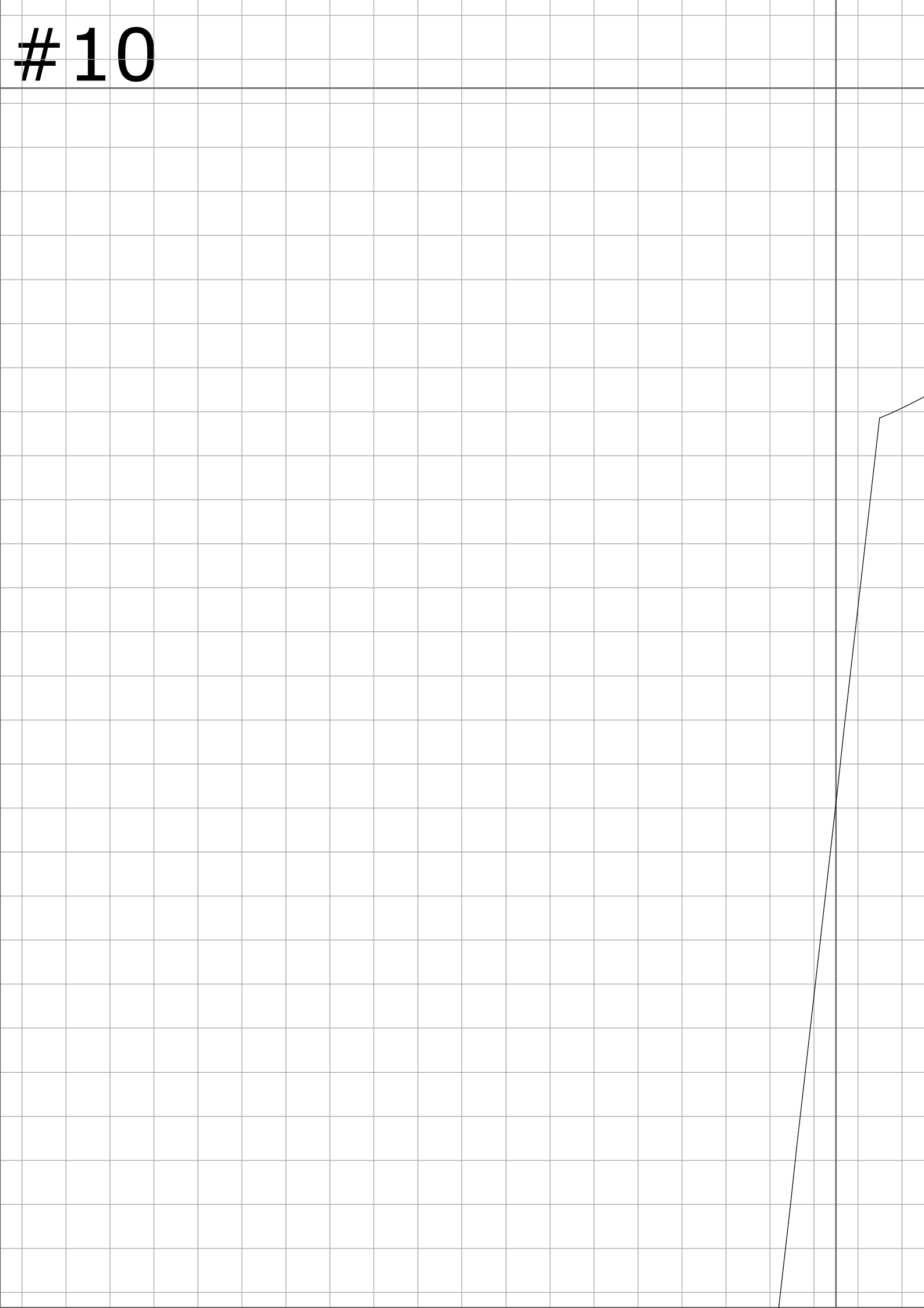
8



#9

ЗАДНЯЯ СЕРЕДИНА СТУБ ДОВЕВАЯ НИТЬ



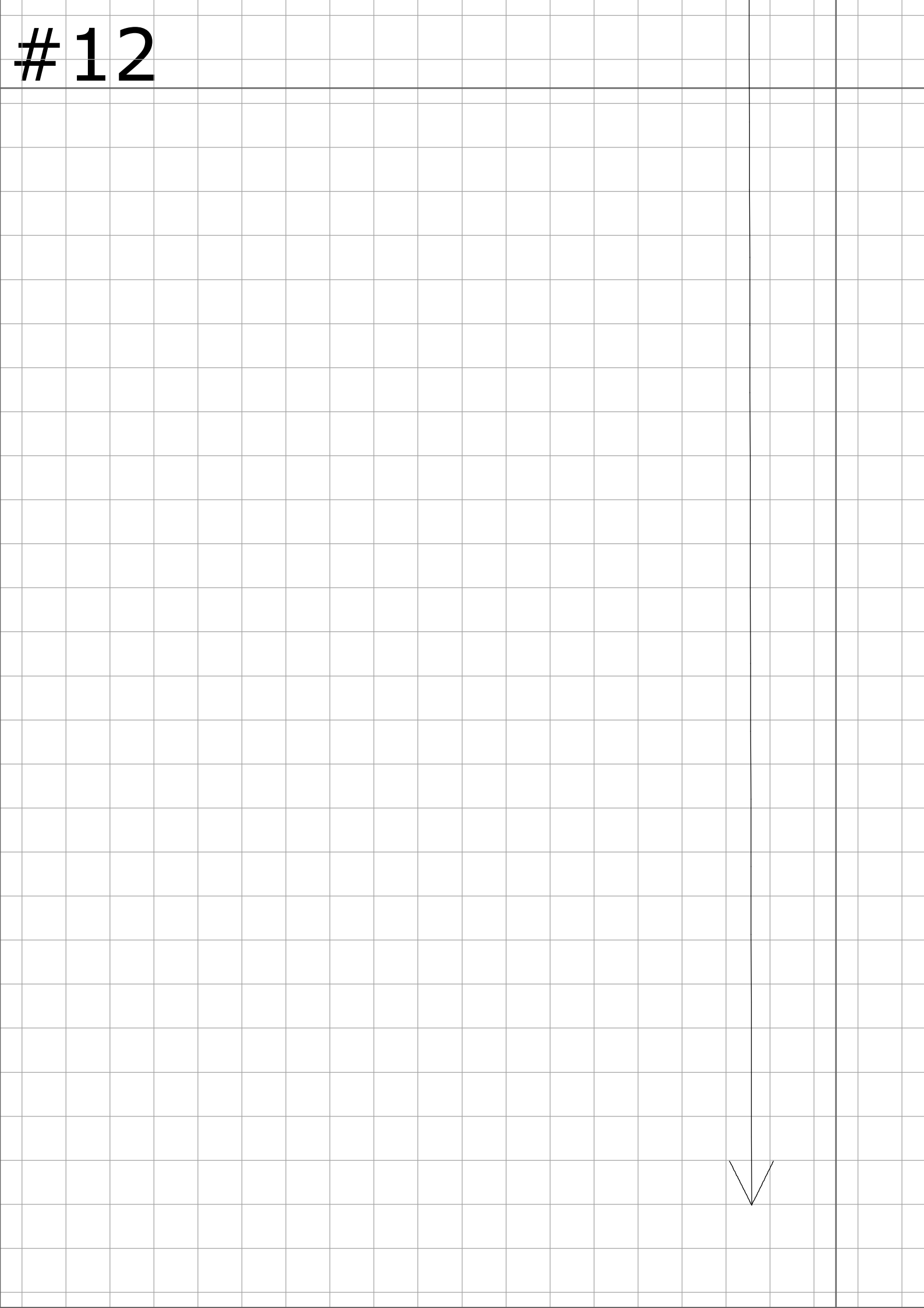


10

11

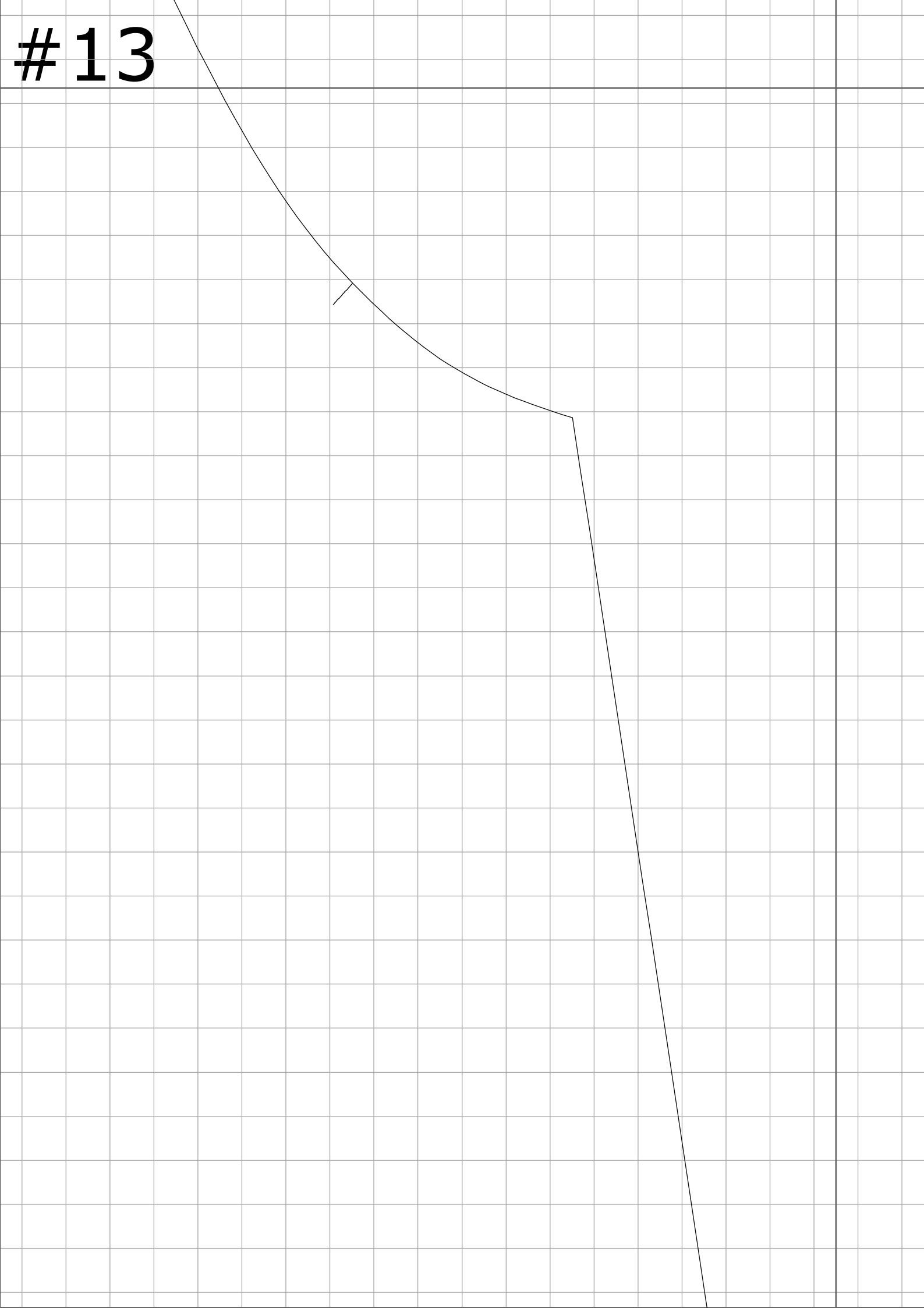
The graph displays a curve on a coordinate plane with a grid. The x-axis and y-axis are both labeled from 0 to 20. The curve begins at the origin (0,0) and increases rapidly, passing through approximately (2, 6), (4, 8), (6, 9), and (8, 9.5). It then levels off, approaching a horizontal asymptote at y=10 as x increases. The curve is concave down, indicating a decreasing rate of growth.

x	y
0	0
2	6
4	8
6	9
8	9.5
10	9.8
12	9.9
14	10.0
16	10.0
18	10.0
20	10.0

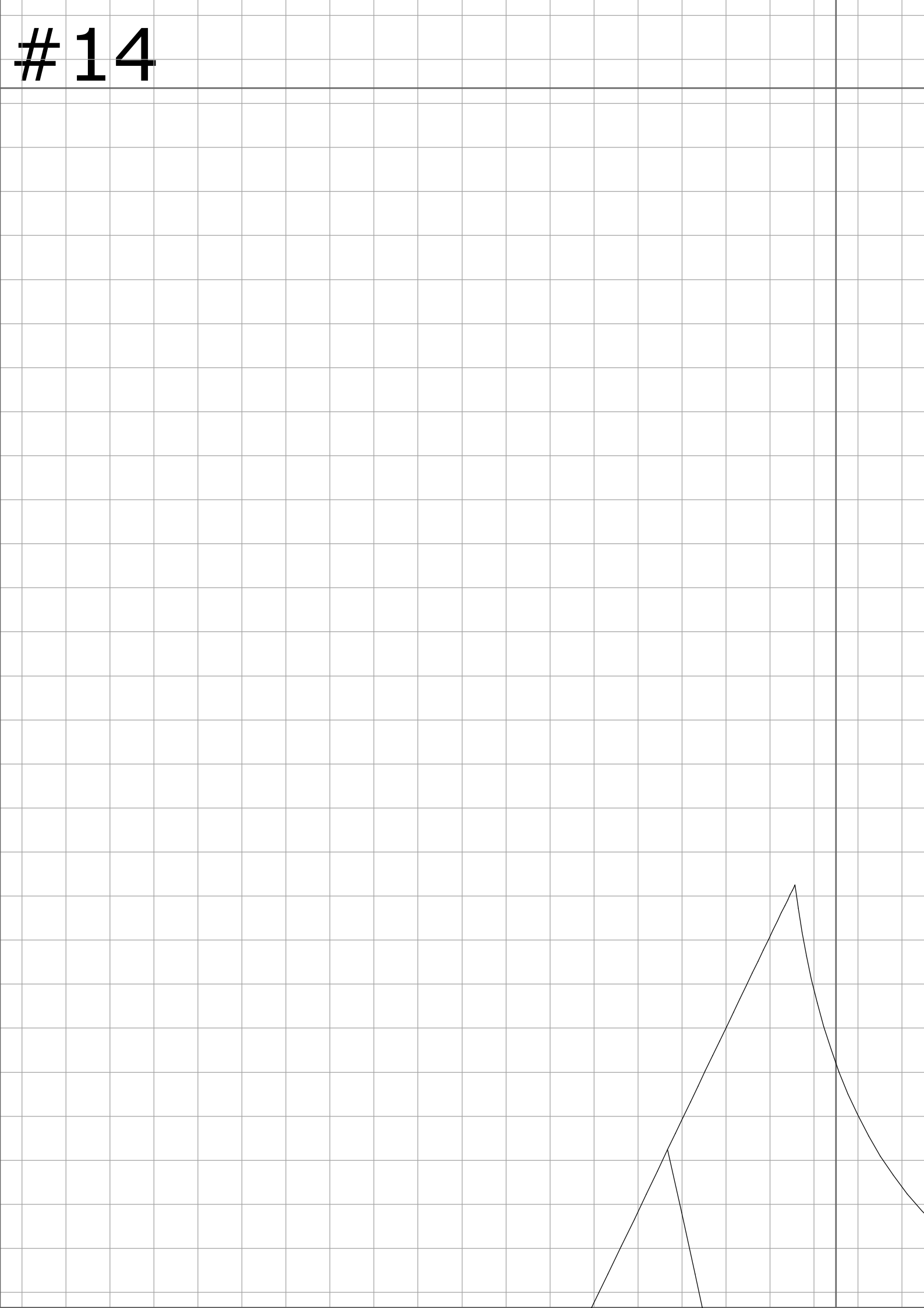


#12

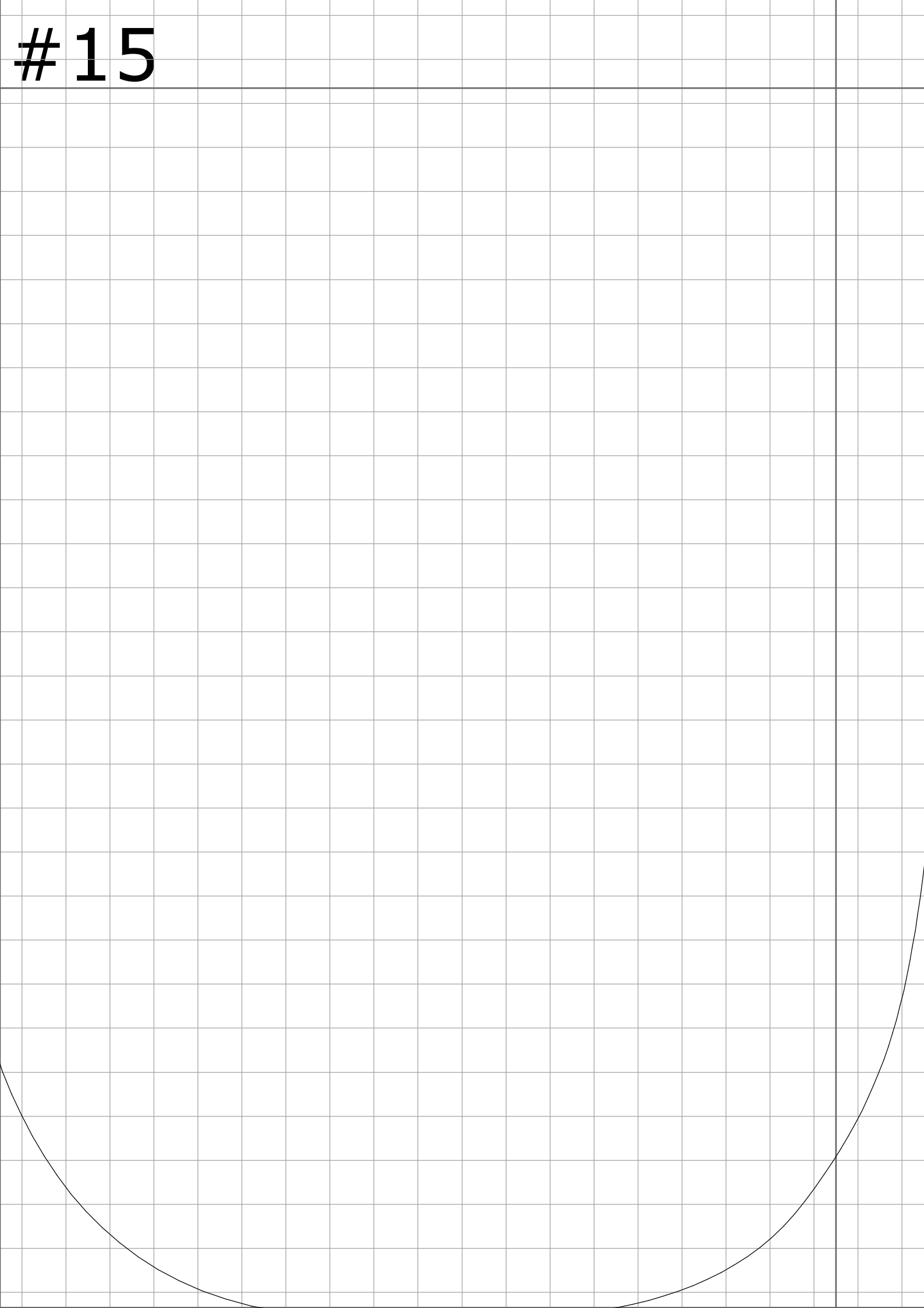




#13



14



#17

ПОДКЛАДКА

ДОЛЕВАЯ НИТЬ

ЗАДНЯЯ СЕРЕДИНА

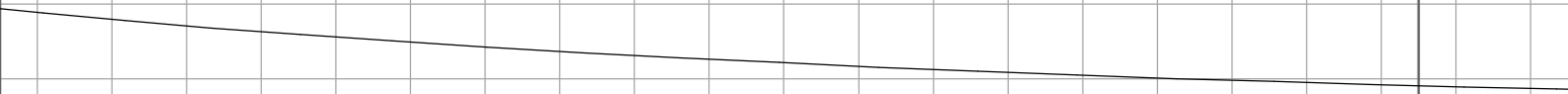
ШОВ

#18

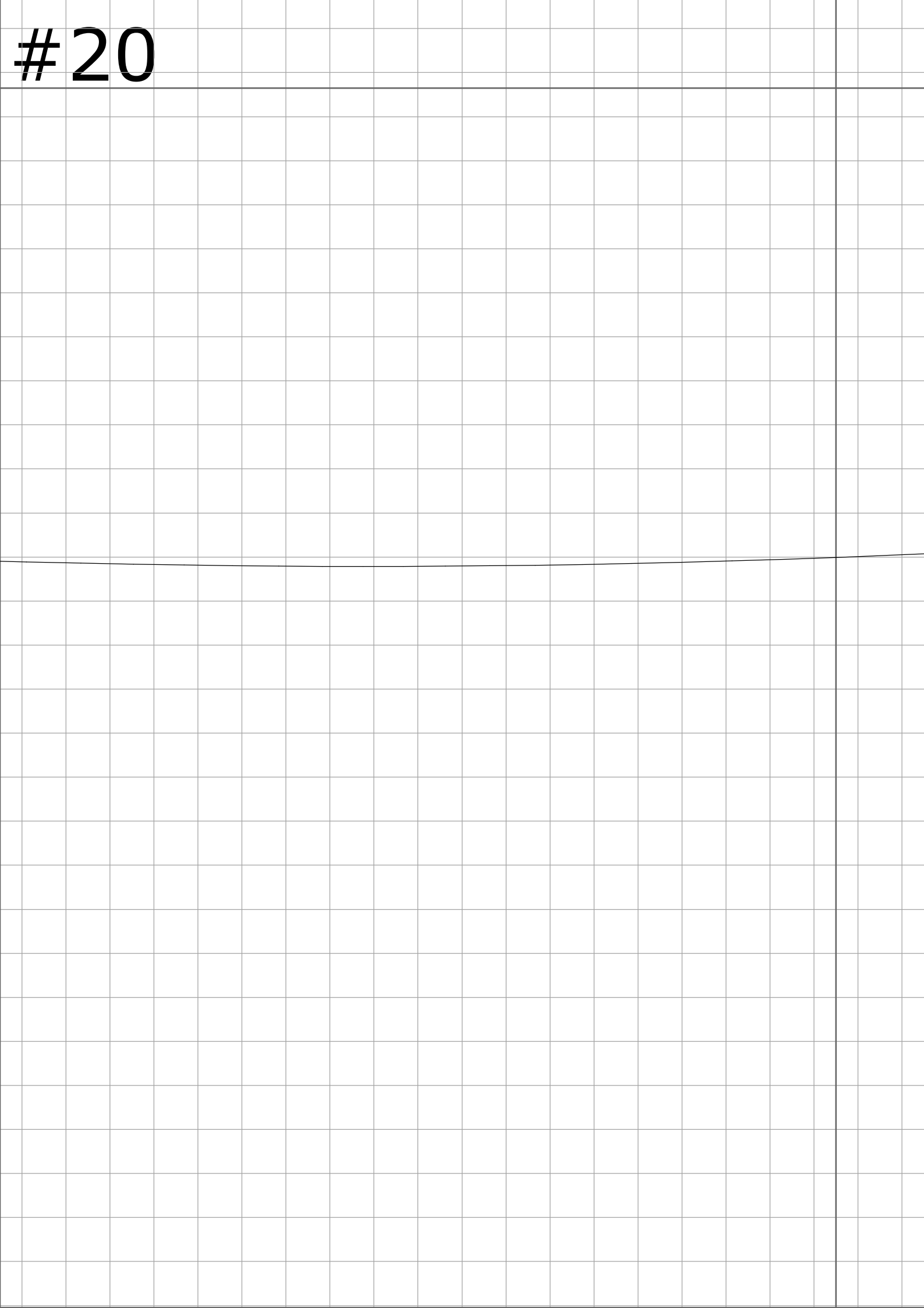
The graph shows a piecewise linear function on a grid. The function is defined by the following points: (0,0), (10,10), (20,0), (30,10), (40,0), (50,10), (60,0), (70,10), (80,0), (90,10), (100,0). The function is periodic with a period of 10 units on the x-axis, and the y-axis values are either 0 or 10.

x	y
0	0
10	10
20	0
30	10
40	0
50	10
60	0
70	10
80	0
90	10
100	0

#19

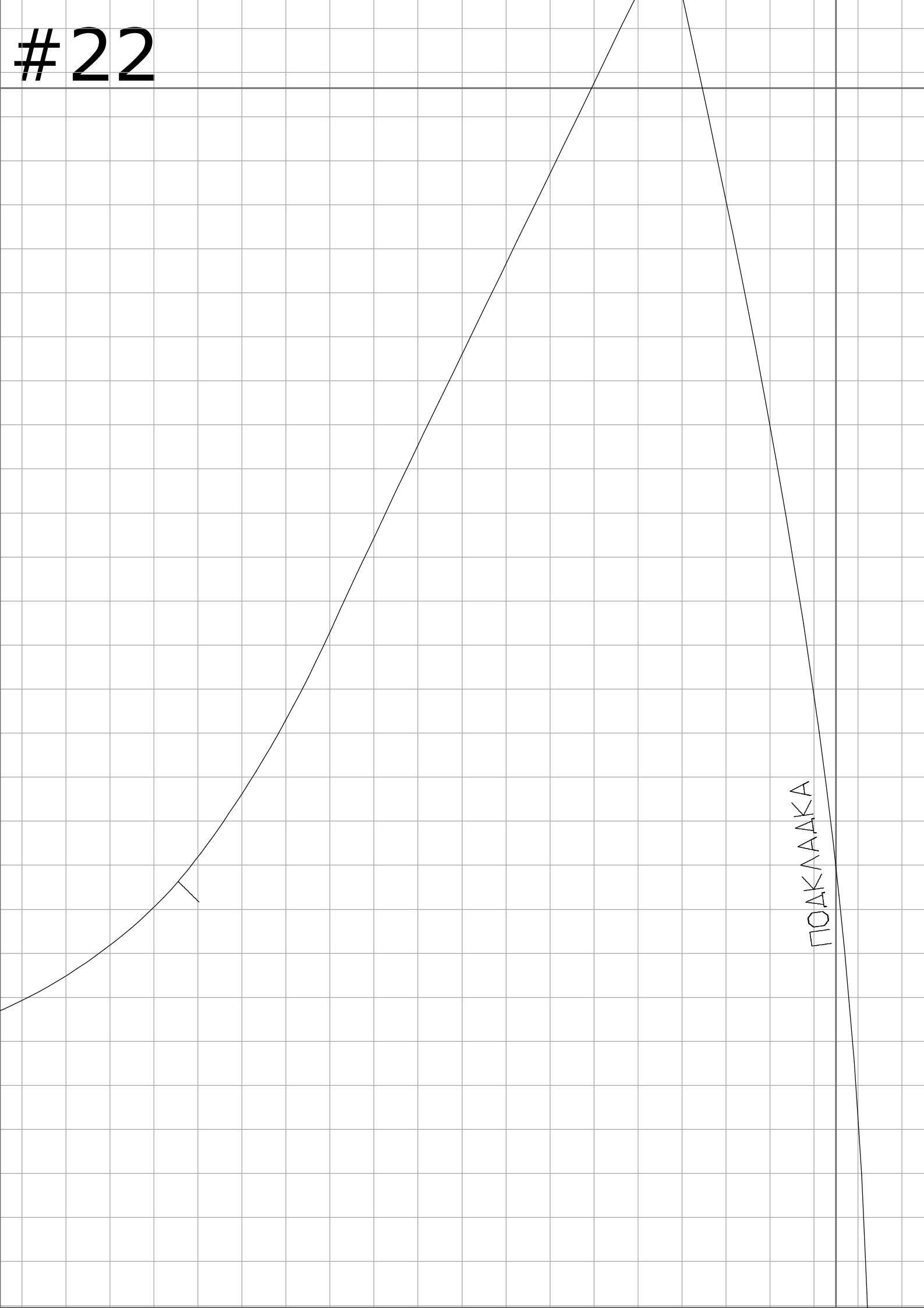


#20





#21



#22

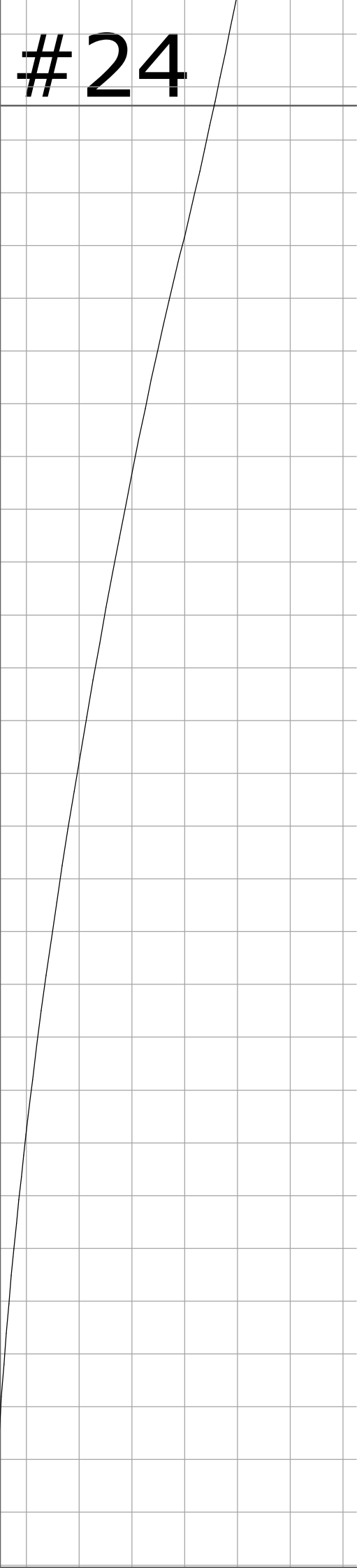
ΠΟΔΑΛΑΔΑΚΑ

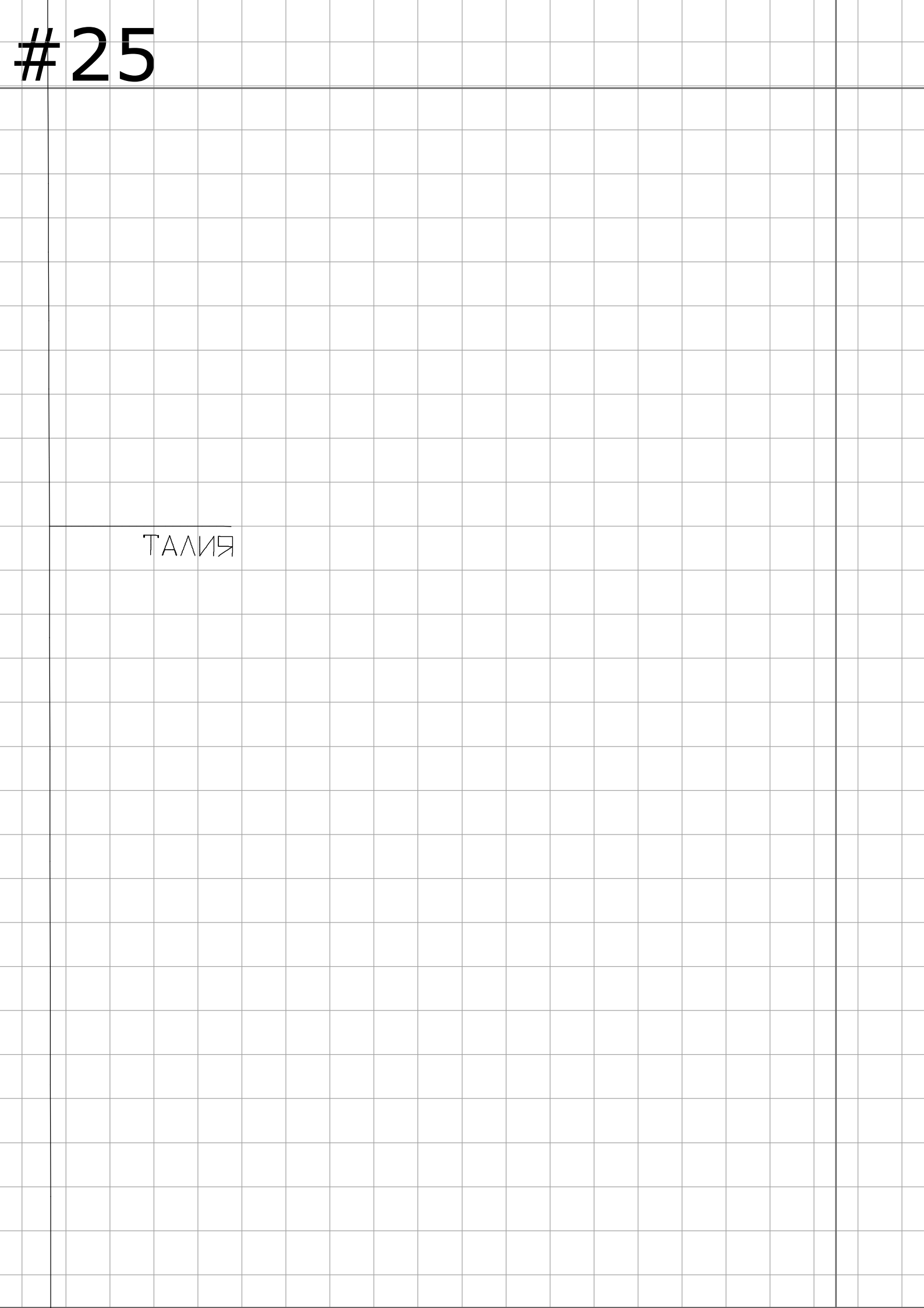
#23

X

176

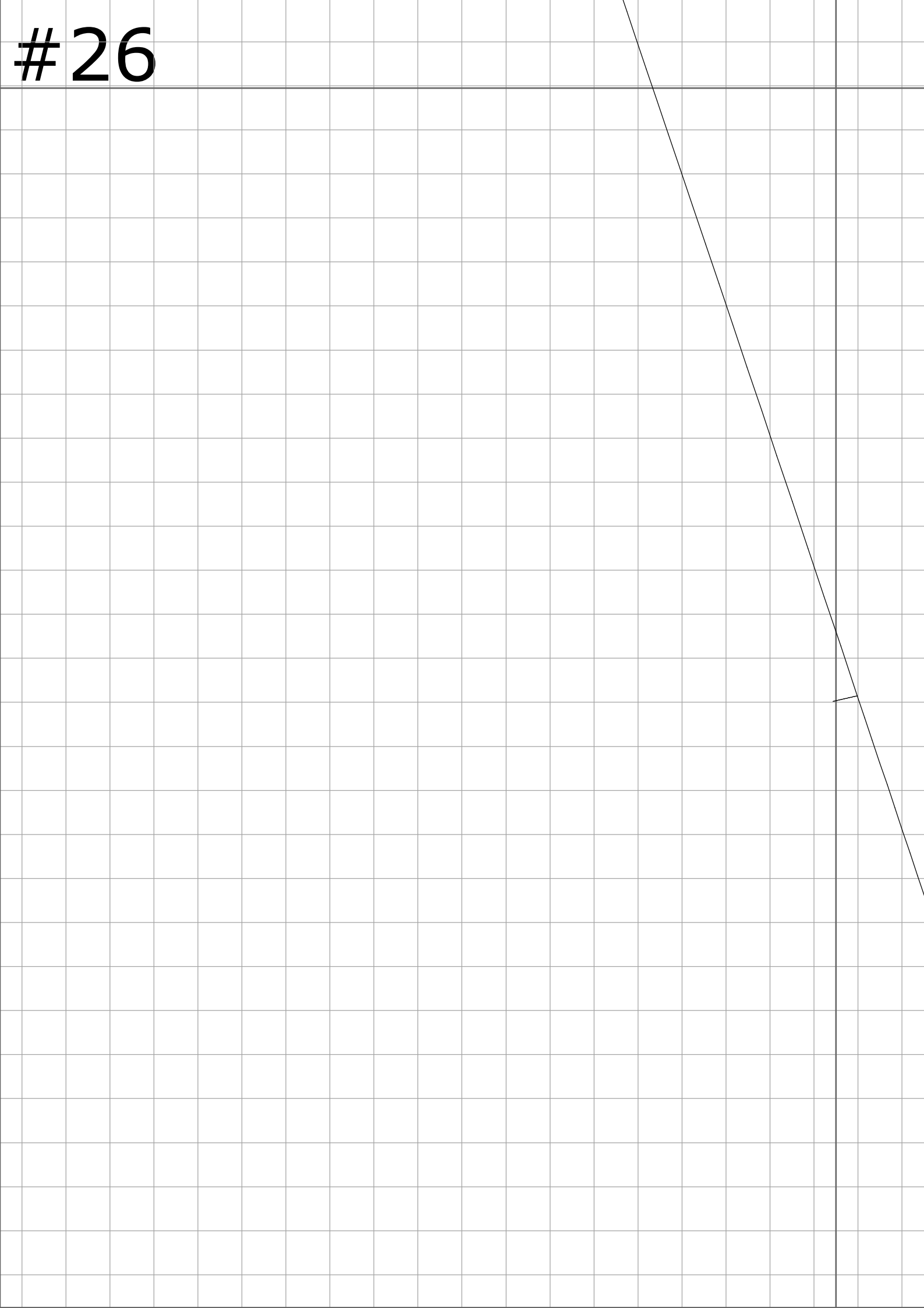
X



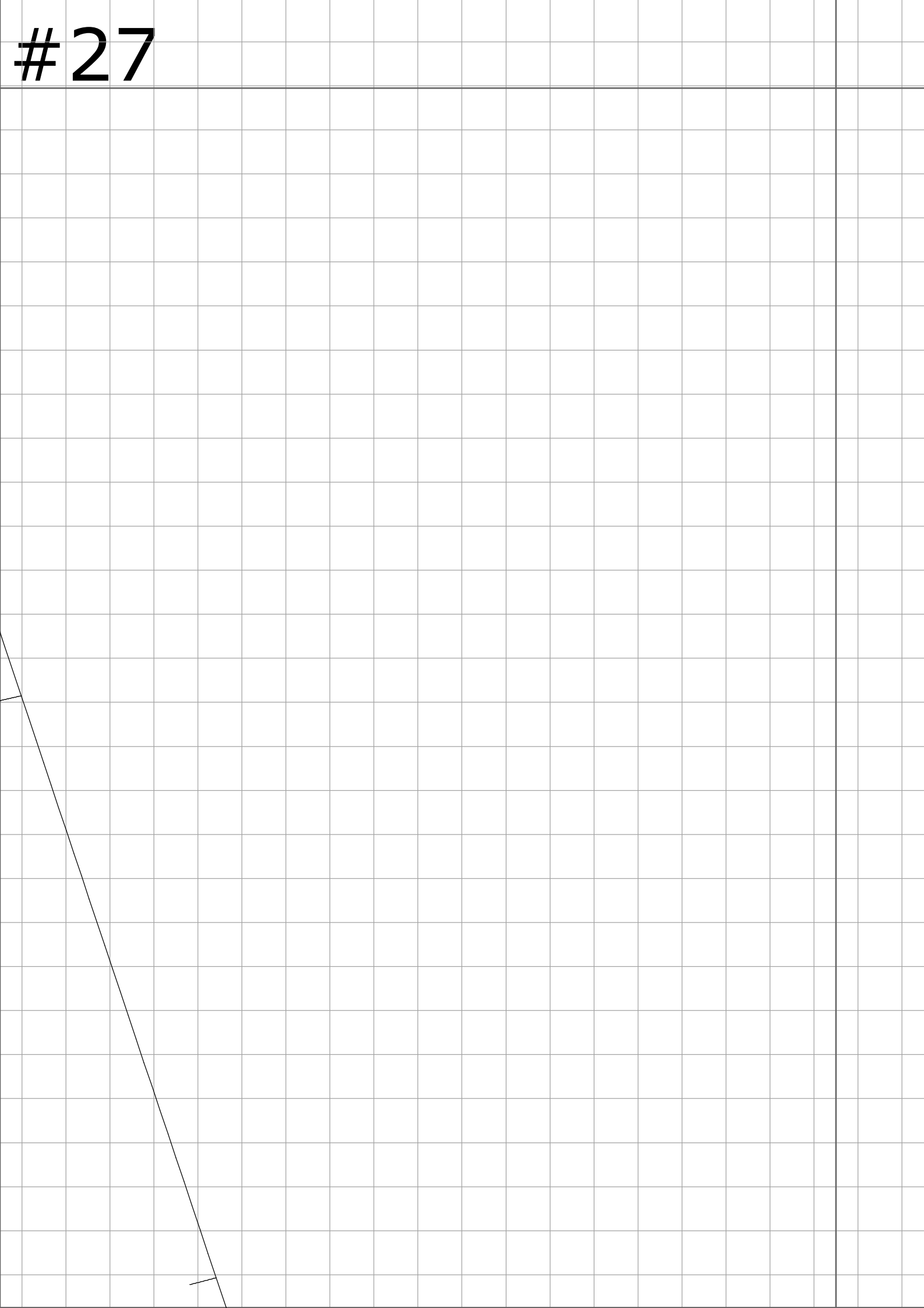


#25

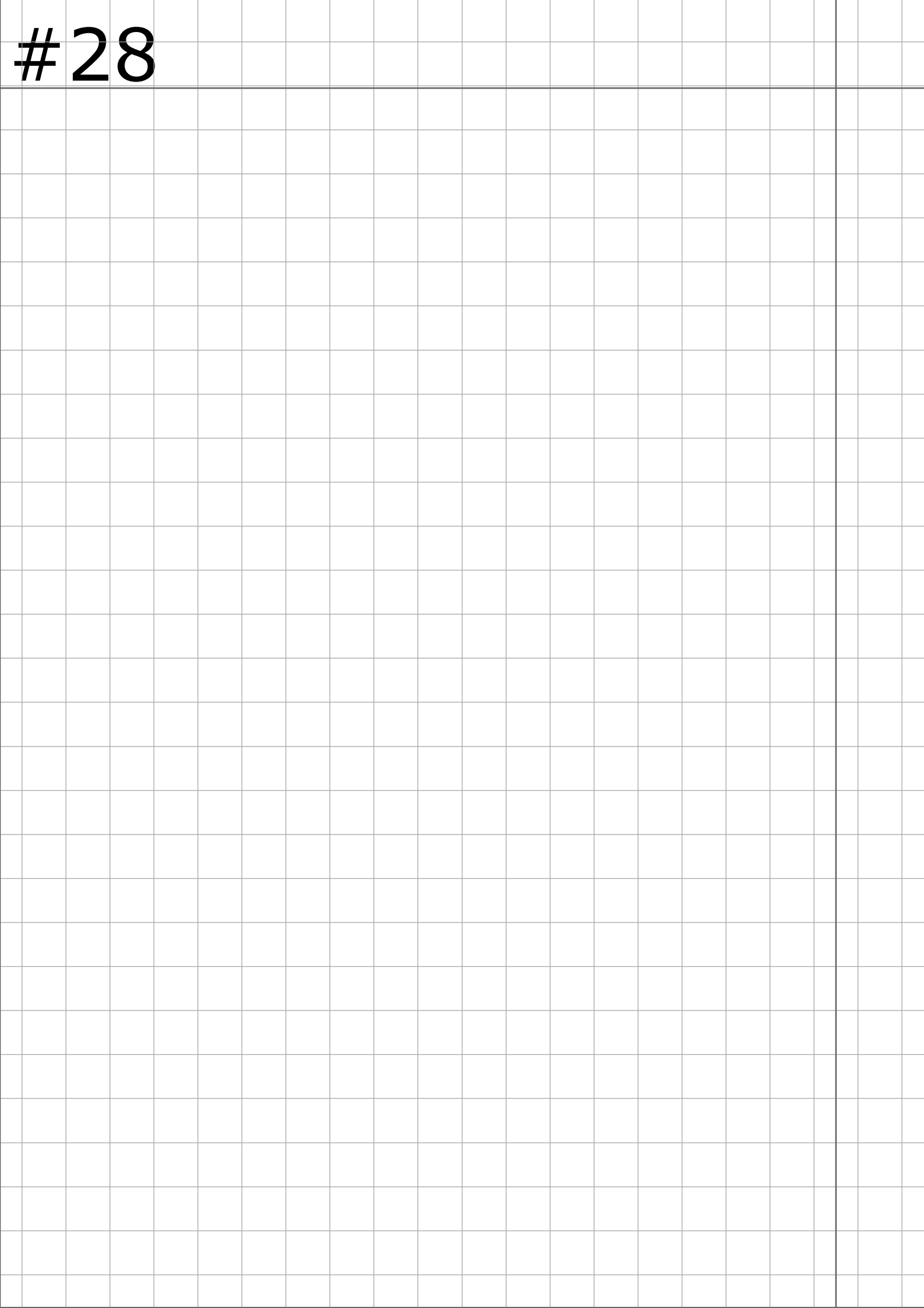
ТАЛИЯ



#26



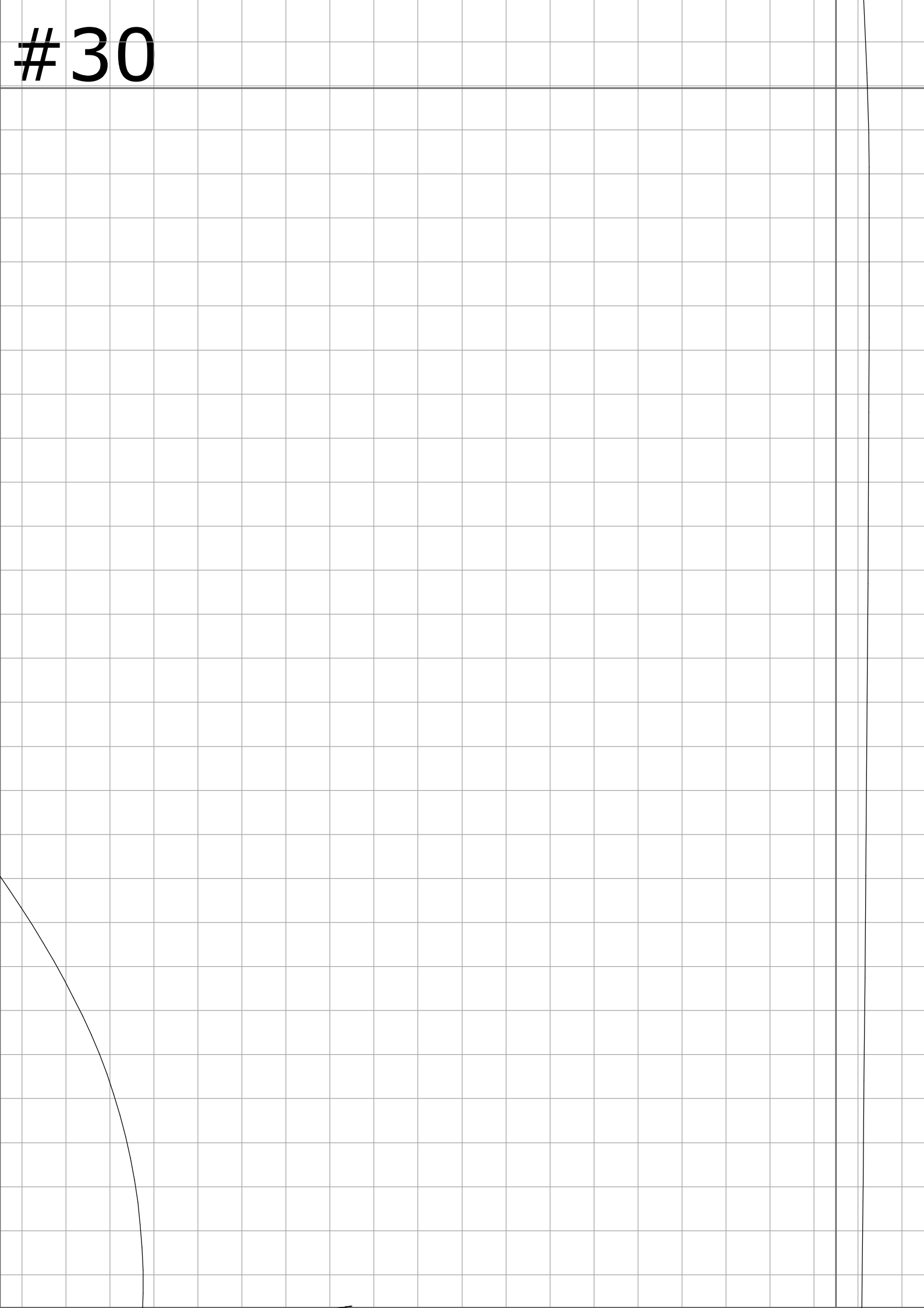
#27



#28

#29

ВХОД В КАРМАН



#30

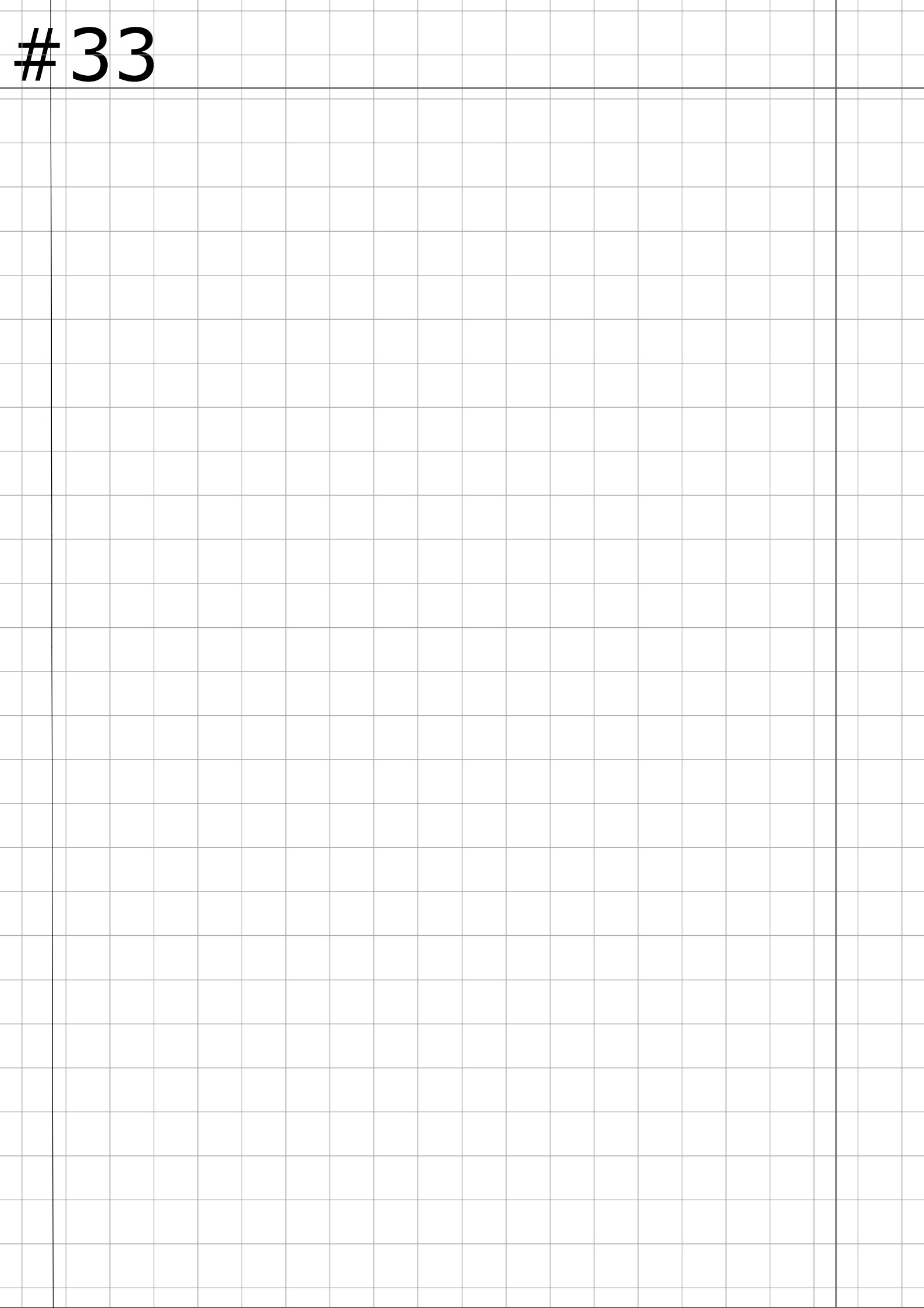
#31

ТАЛИЯ

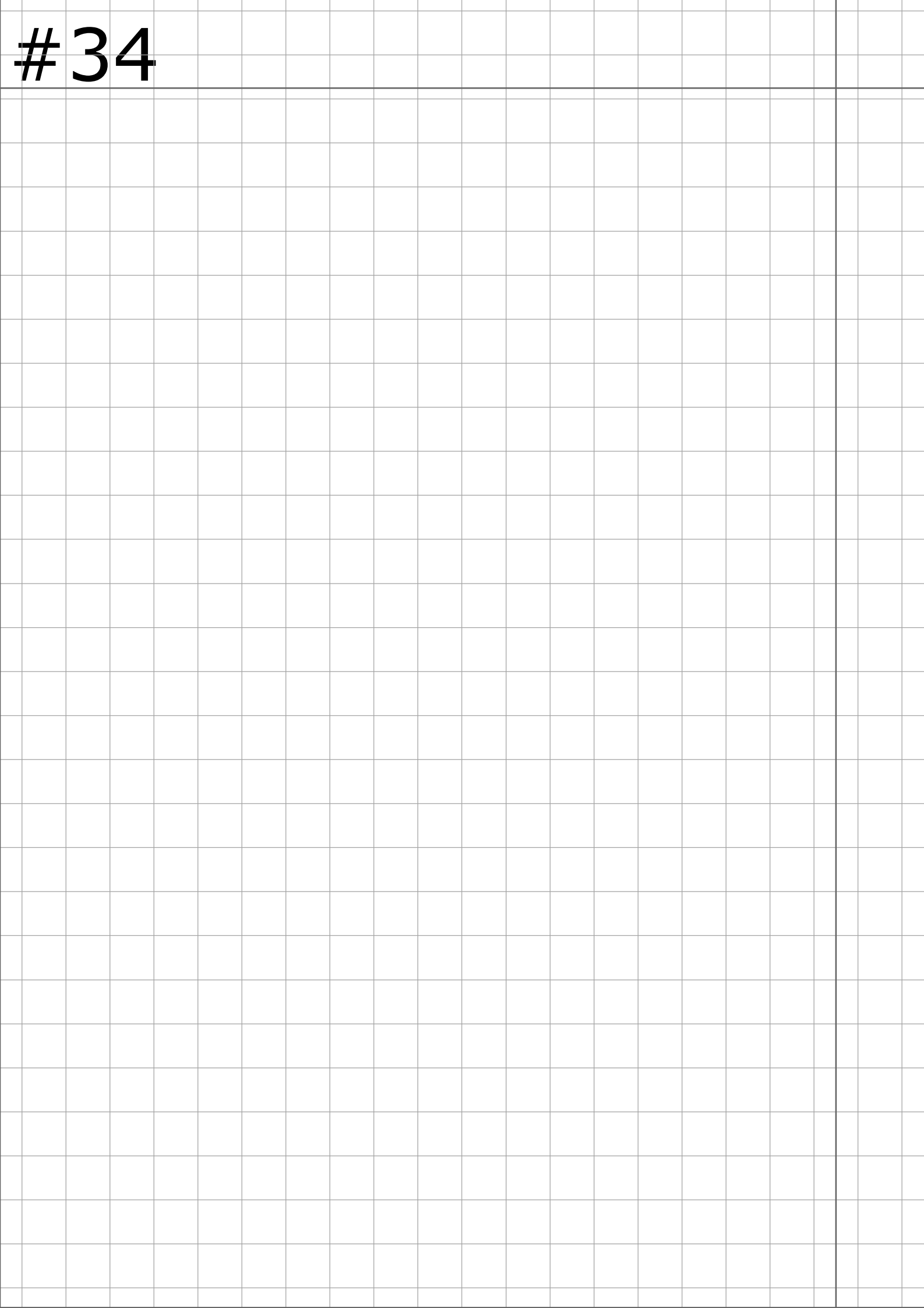
ЛИНИЯ СЕРЕДИНЫ ПЕРЕДА ДОЛЕВАЯ НИТЬ

ОБТАЧКА, ПОДБОРТ СГИБ

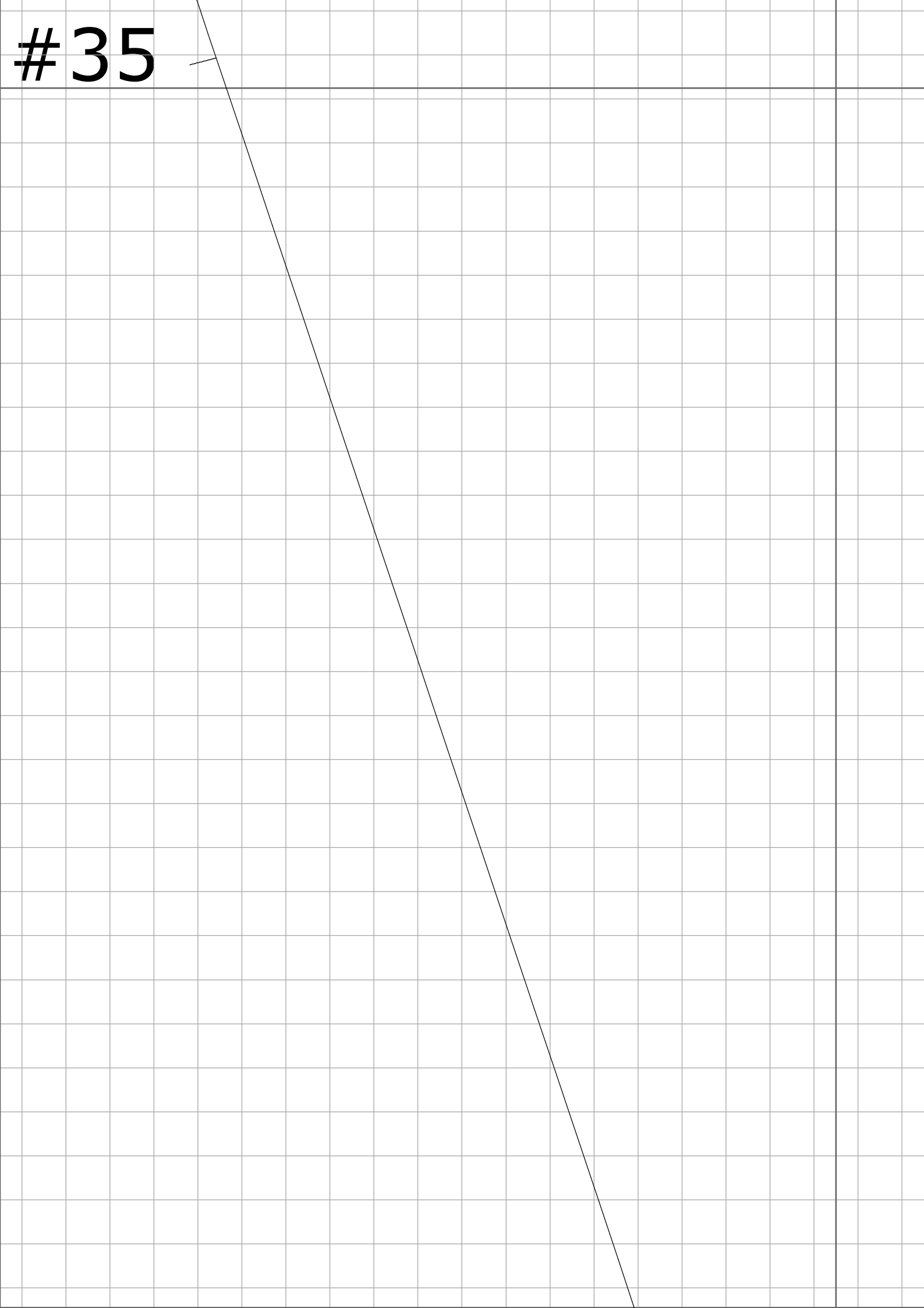
X

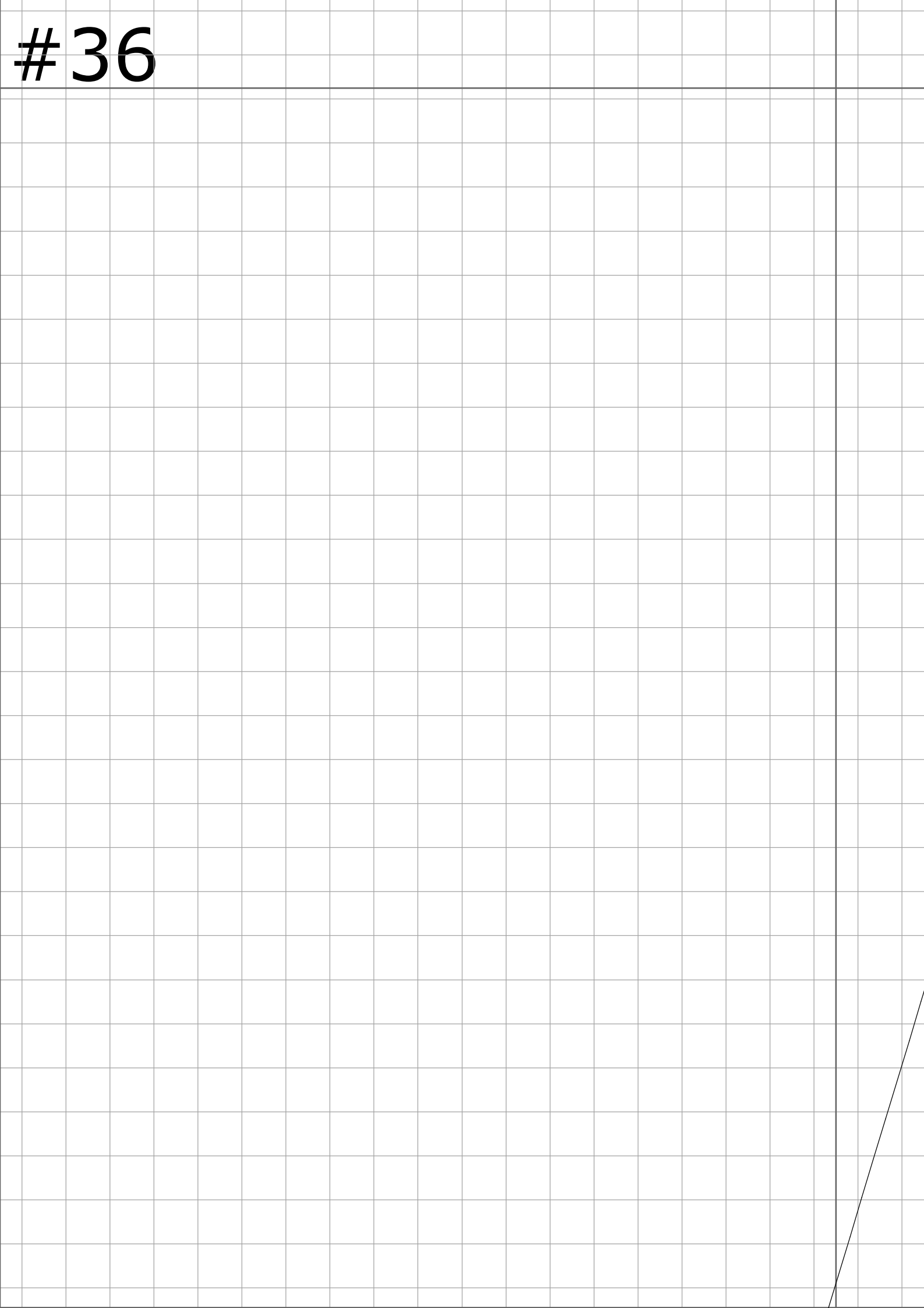


#33

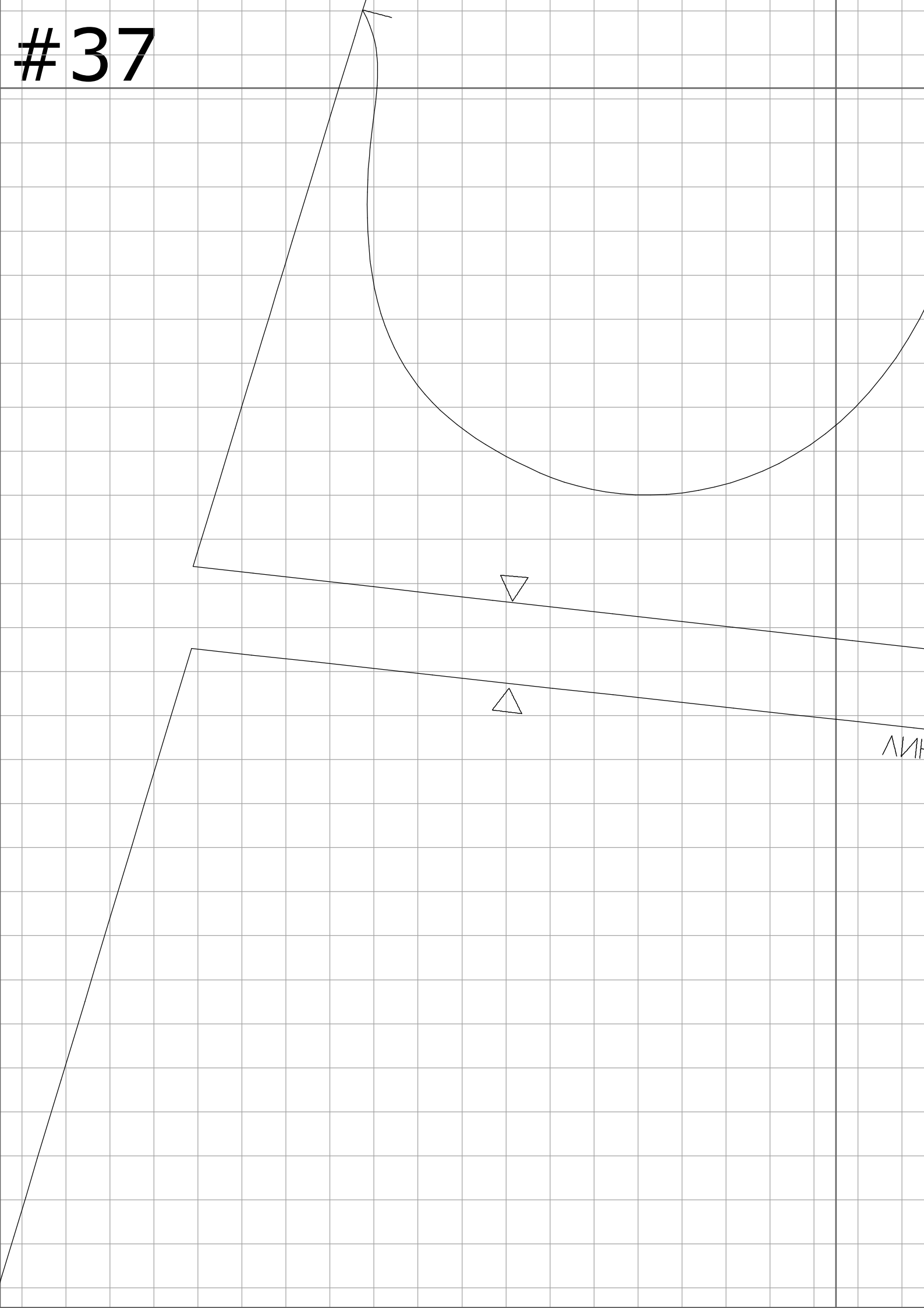


#34





#36

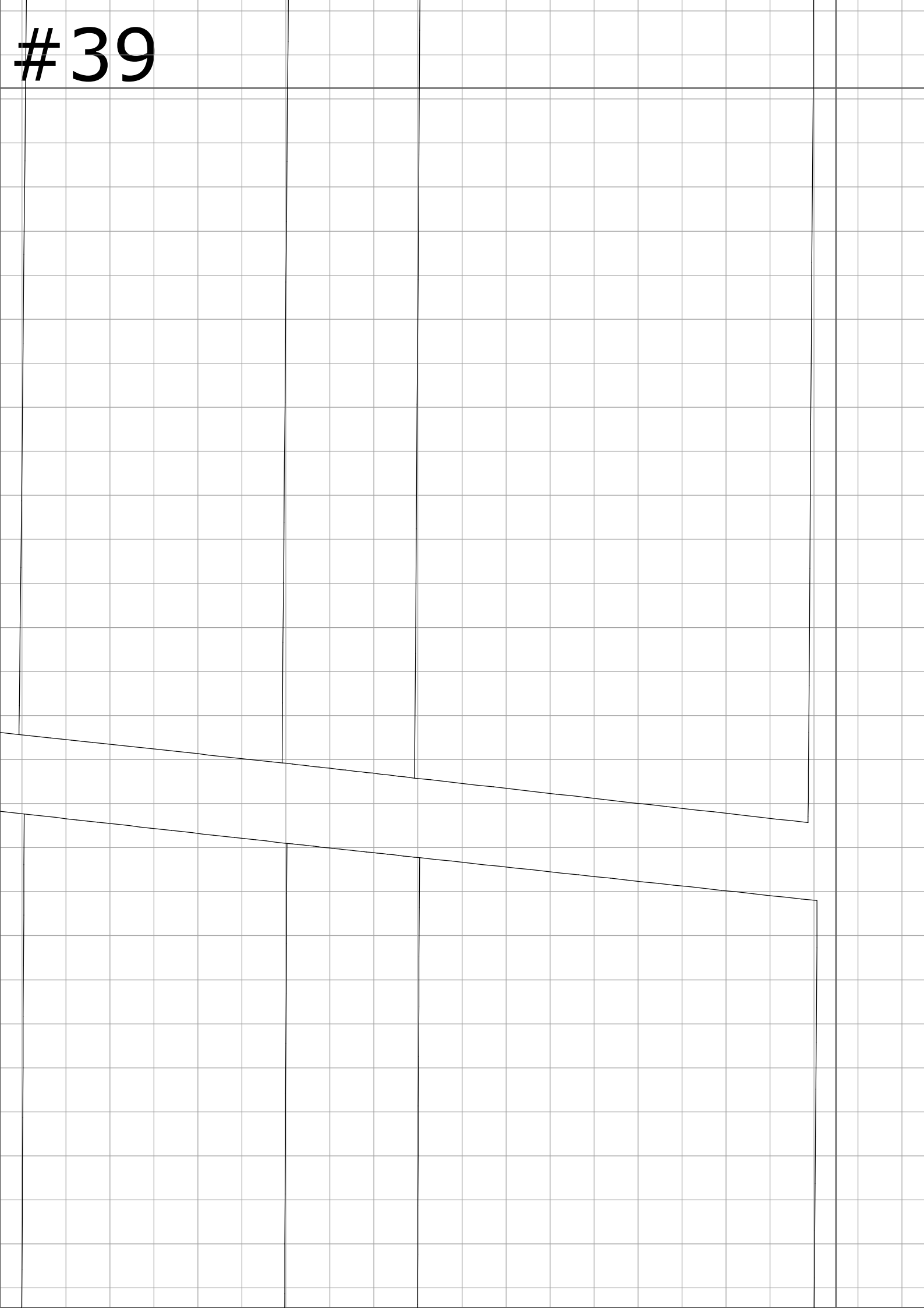


#38

МЕШКОВИНА КАРМАНА

ЛИНИЯ СОВМЕЩЕНИЯ ВЫКРОЕК

ЛИНИЯ СОВМЕЩЕНИЯ ВЫКРОЕК



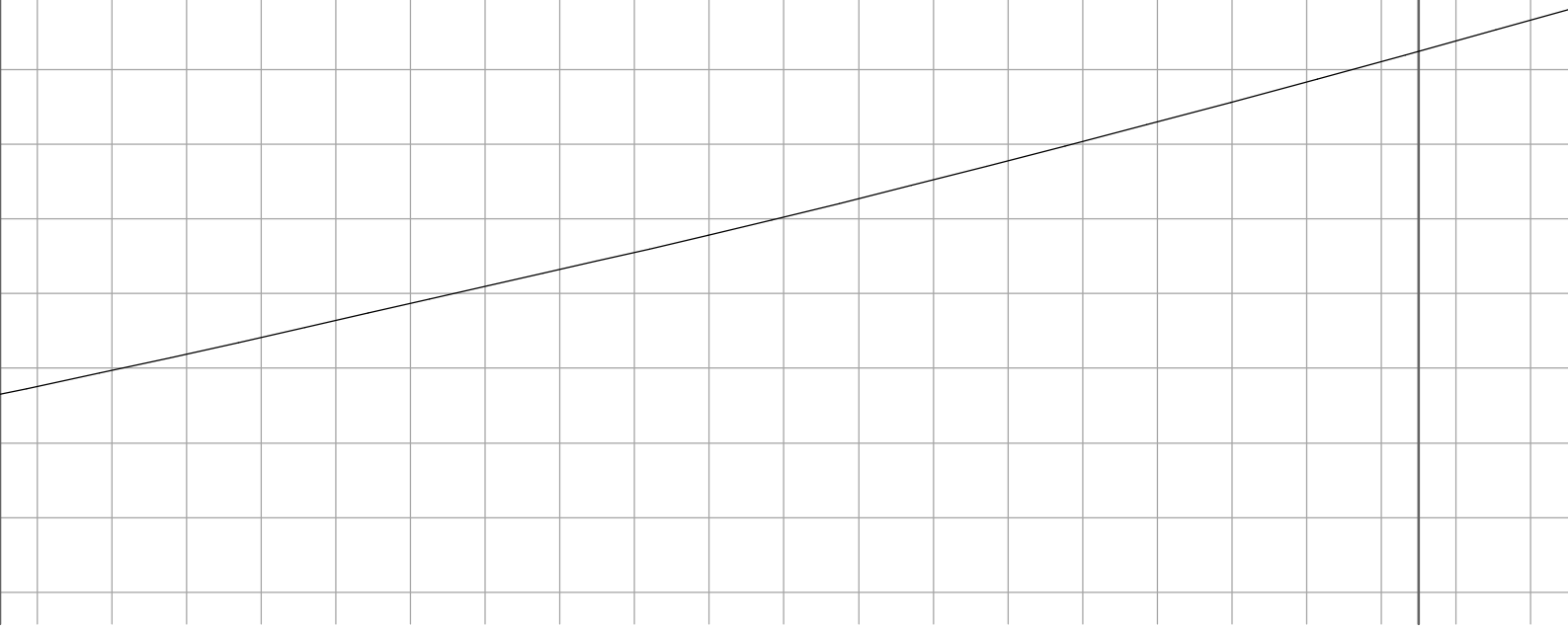
#39

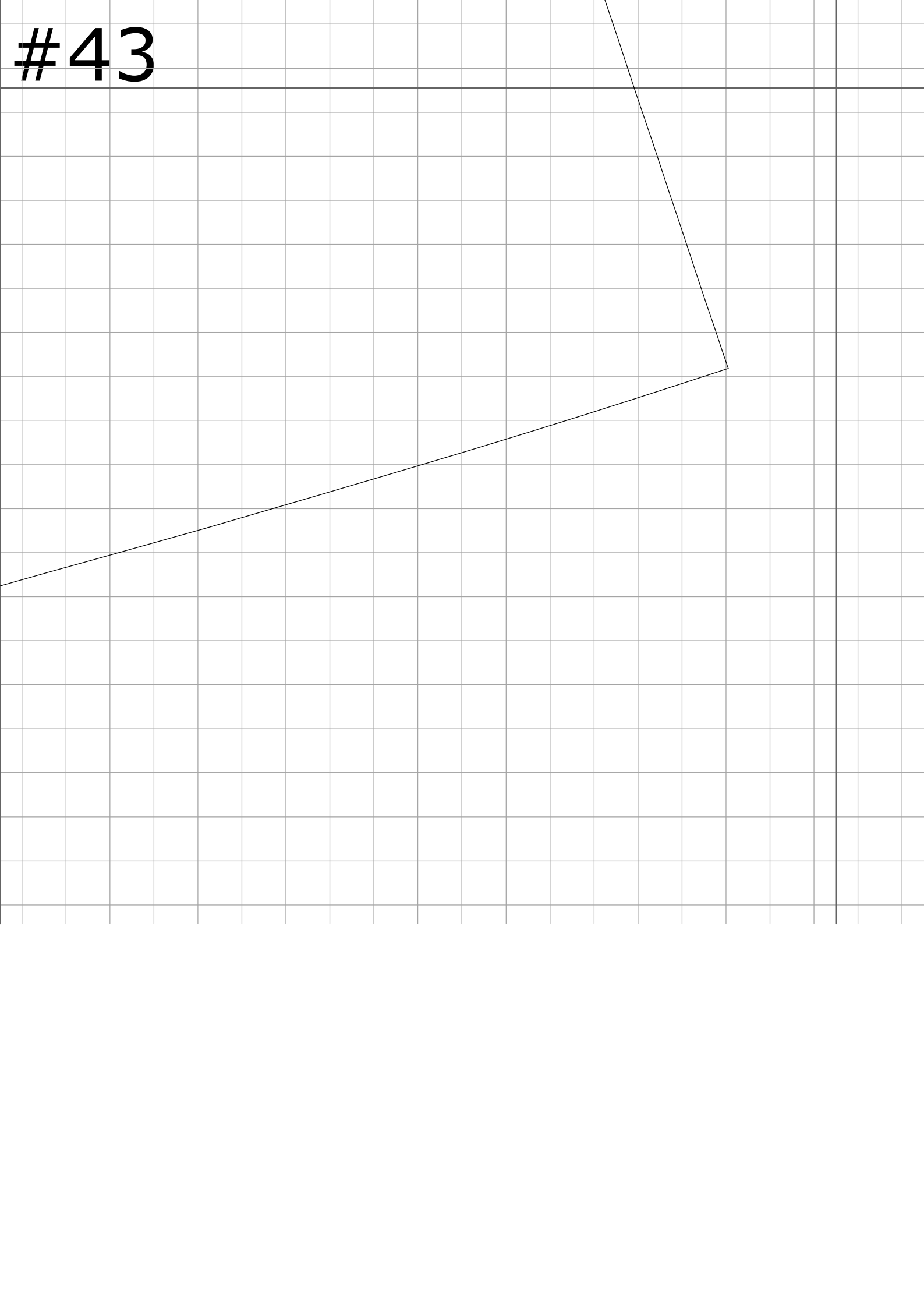
A large grid of graph paper with the text '#40' in the top left corner. The grid is composed of 20 columns and 40 rows of squares. The text '#40' is written in a large, bold, black font in the top left corner, spanning the first two columns and the first two rows of the grid.

#41

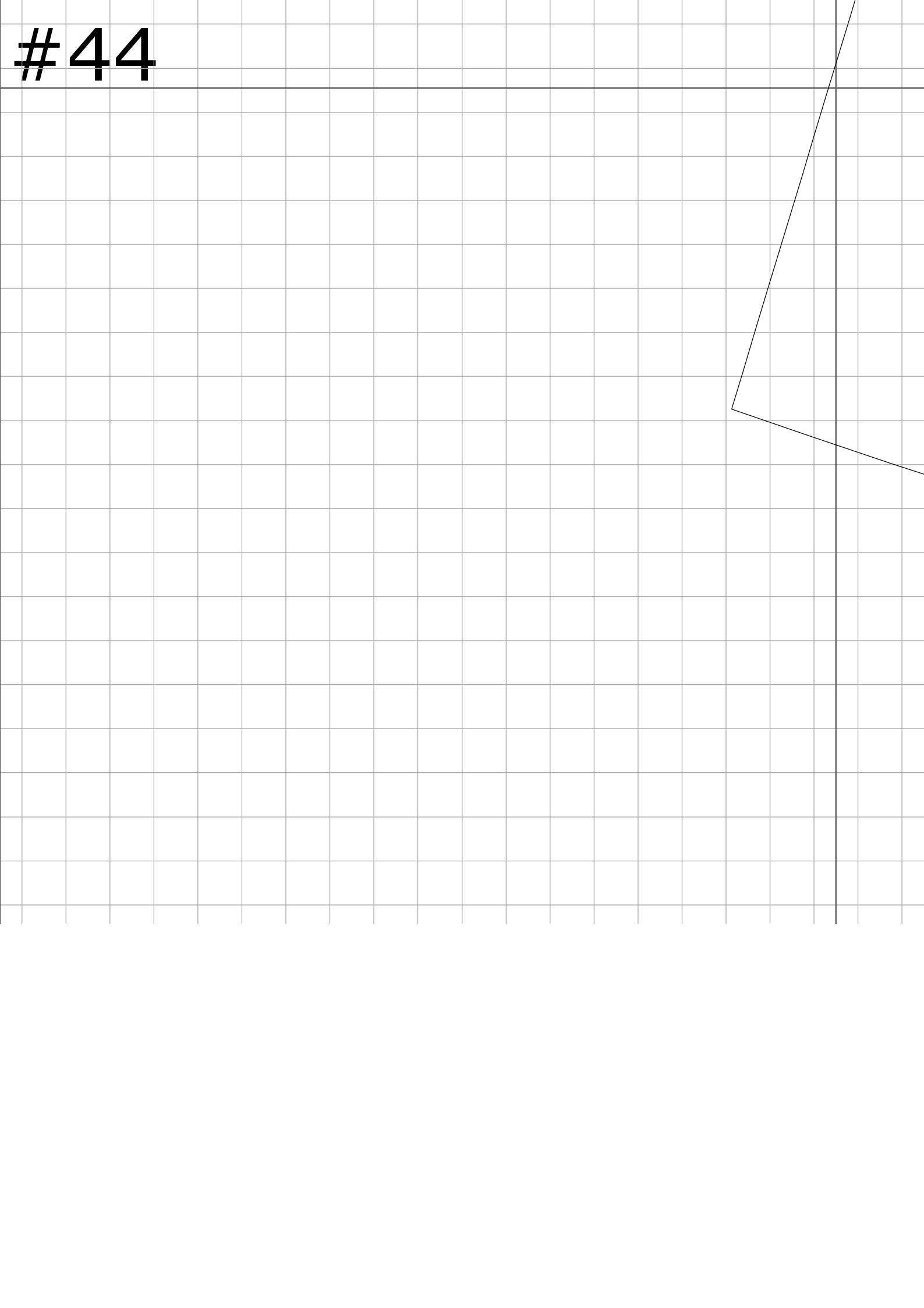


#42





#43

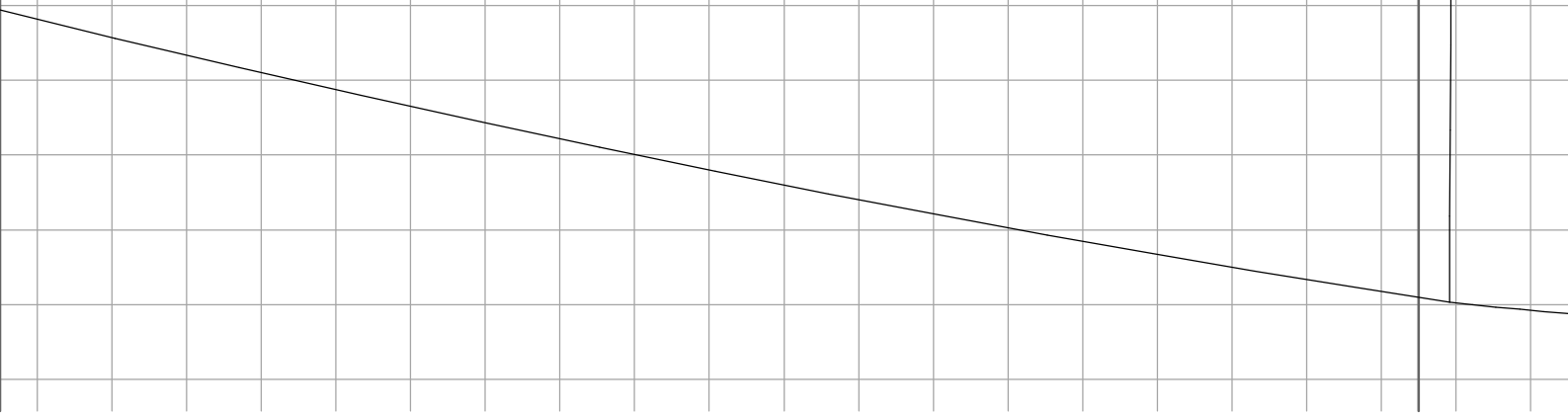


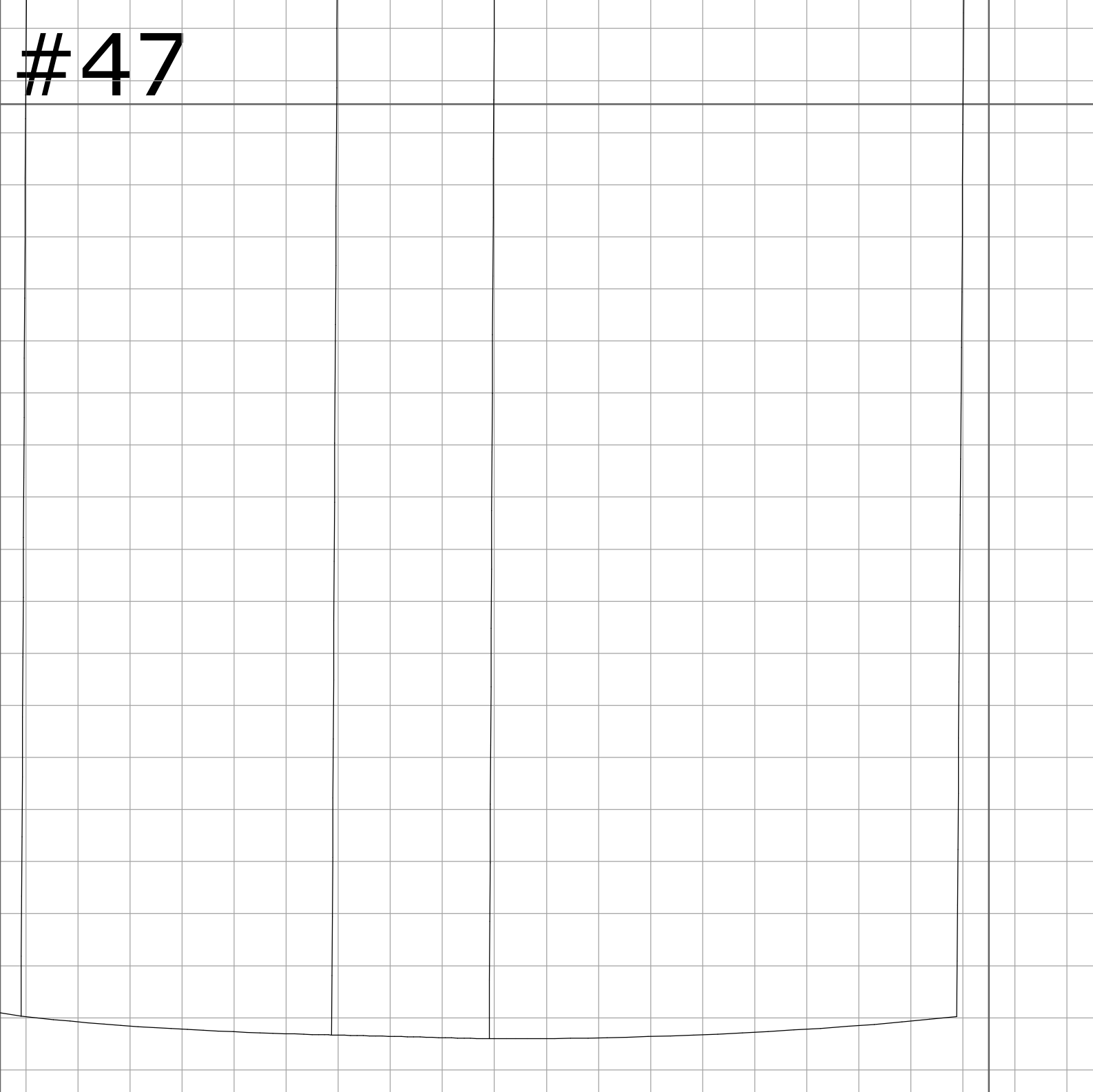
#44



#45

#46





#47

#48