$1 \div 2 \quad \log$

8

−1
!2

0

√2
0
y
1

1

2

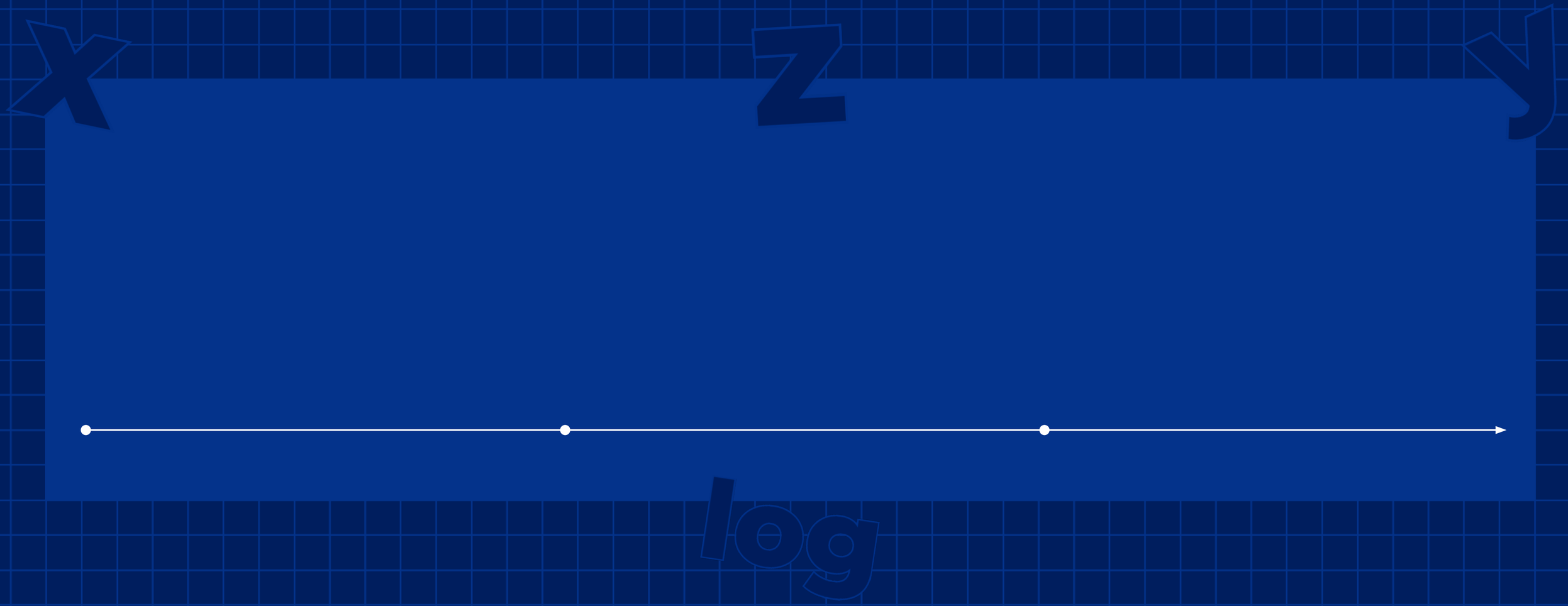
3

4

8

5

9



√2
0
y
1

1

0

y

x

z

1

2

3

4

sin cos tg ctg

√2
0
y
1

$-1 \quad !2$

$x^2 + 4x - 8$

0

1

2

3

0

x^2

4

1

3

2