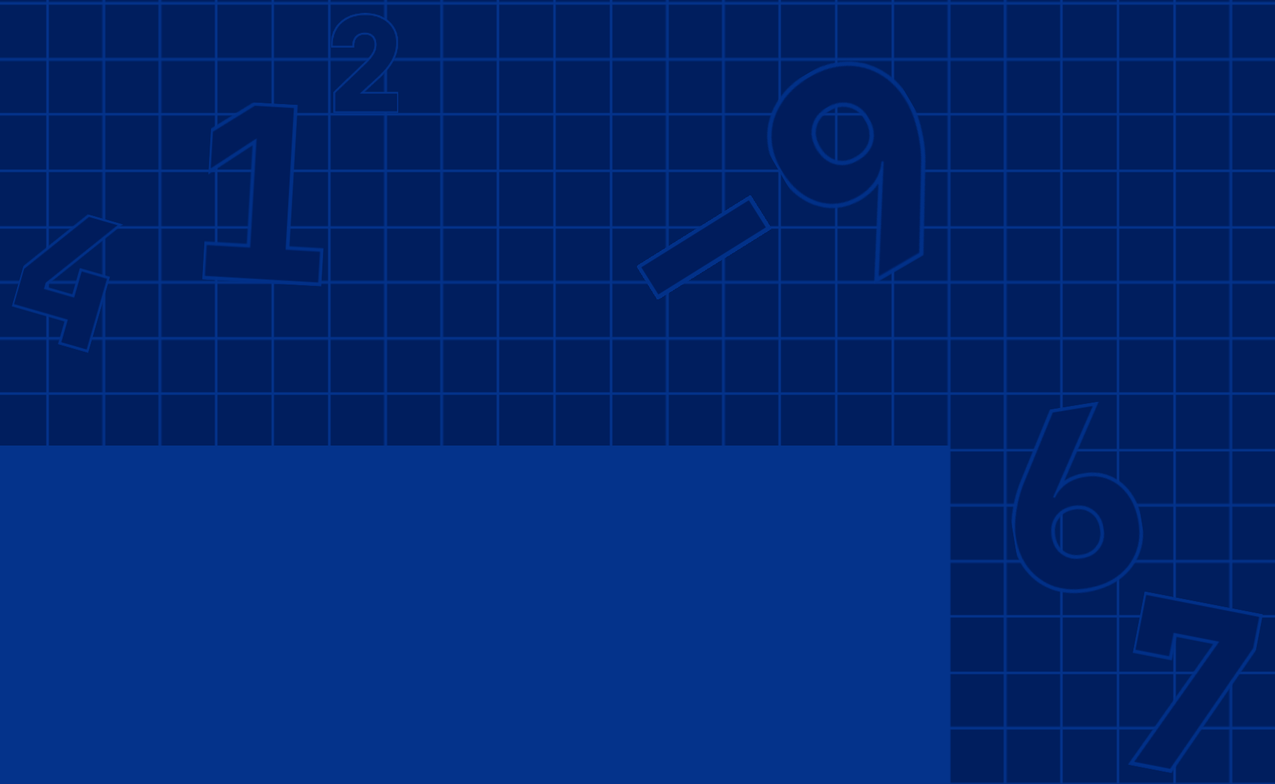
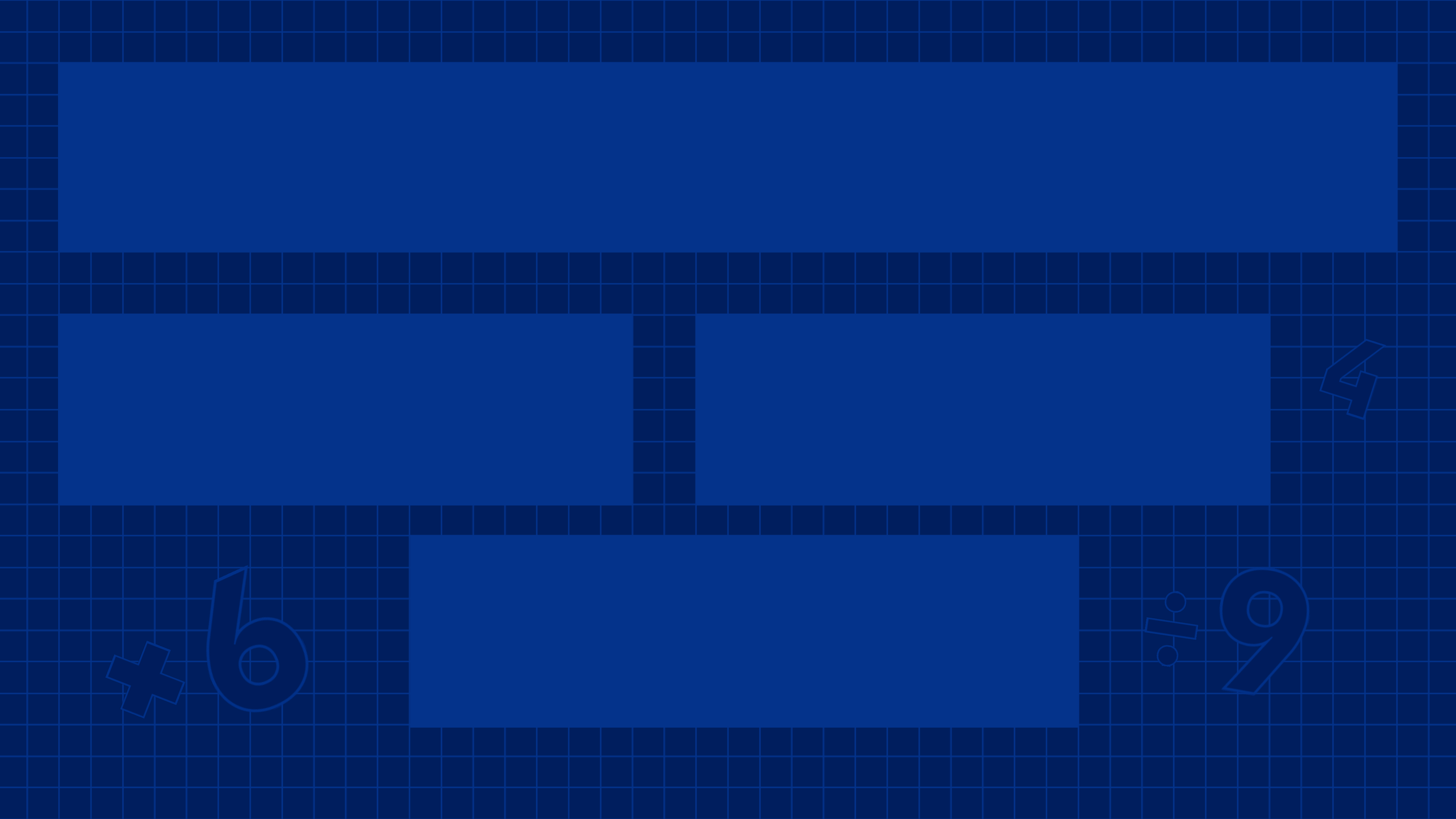

1 : 2 log
8



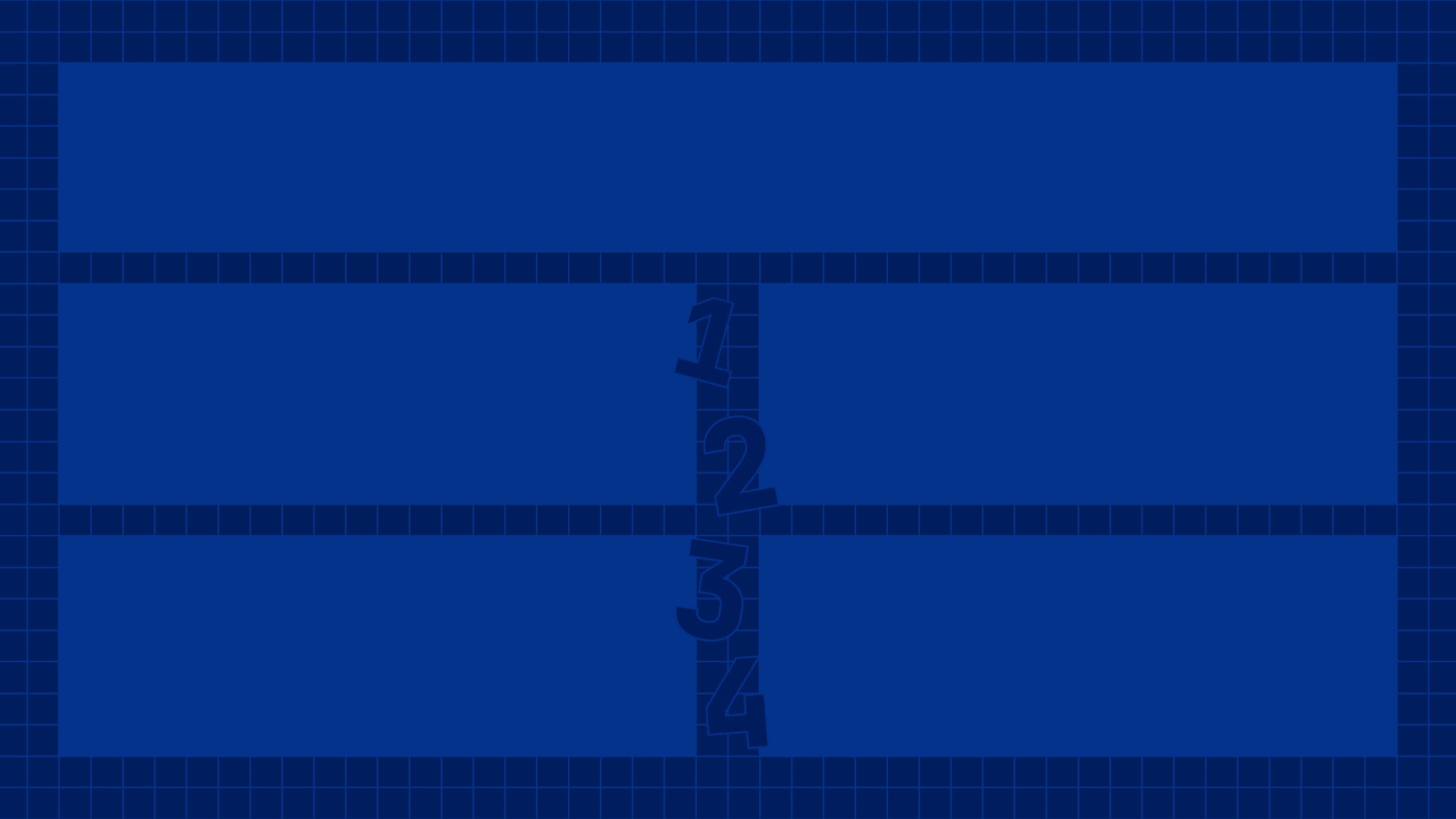

+6
÷9
4

sin θ

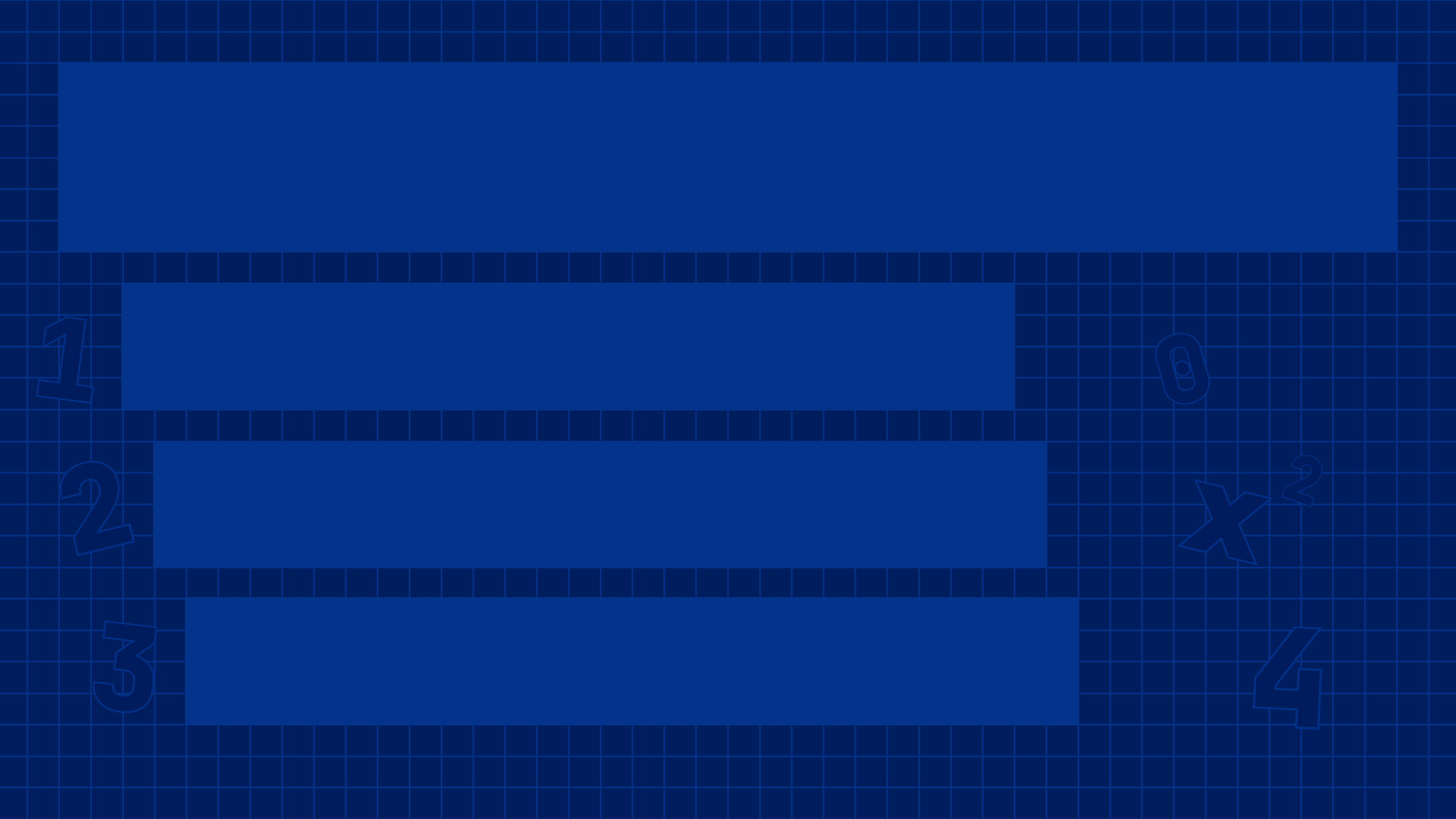
x

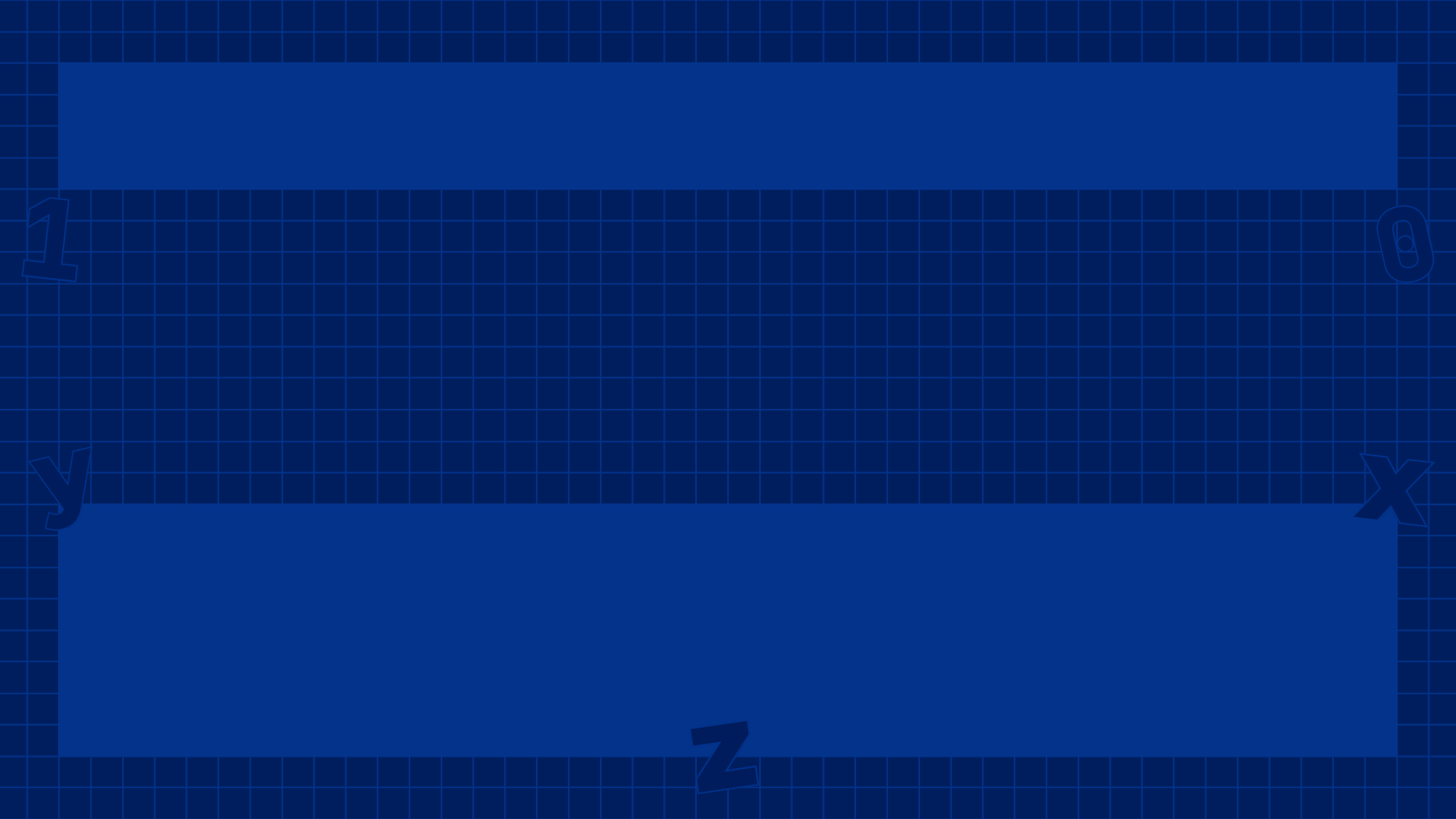
y

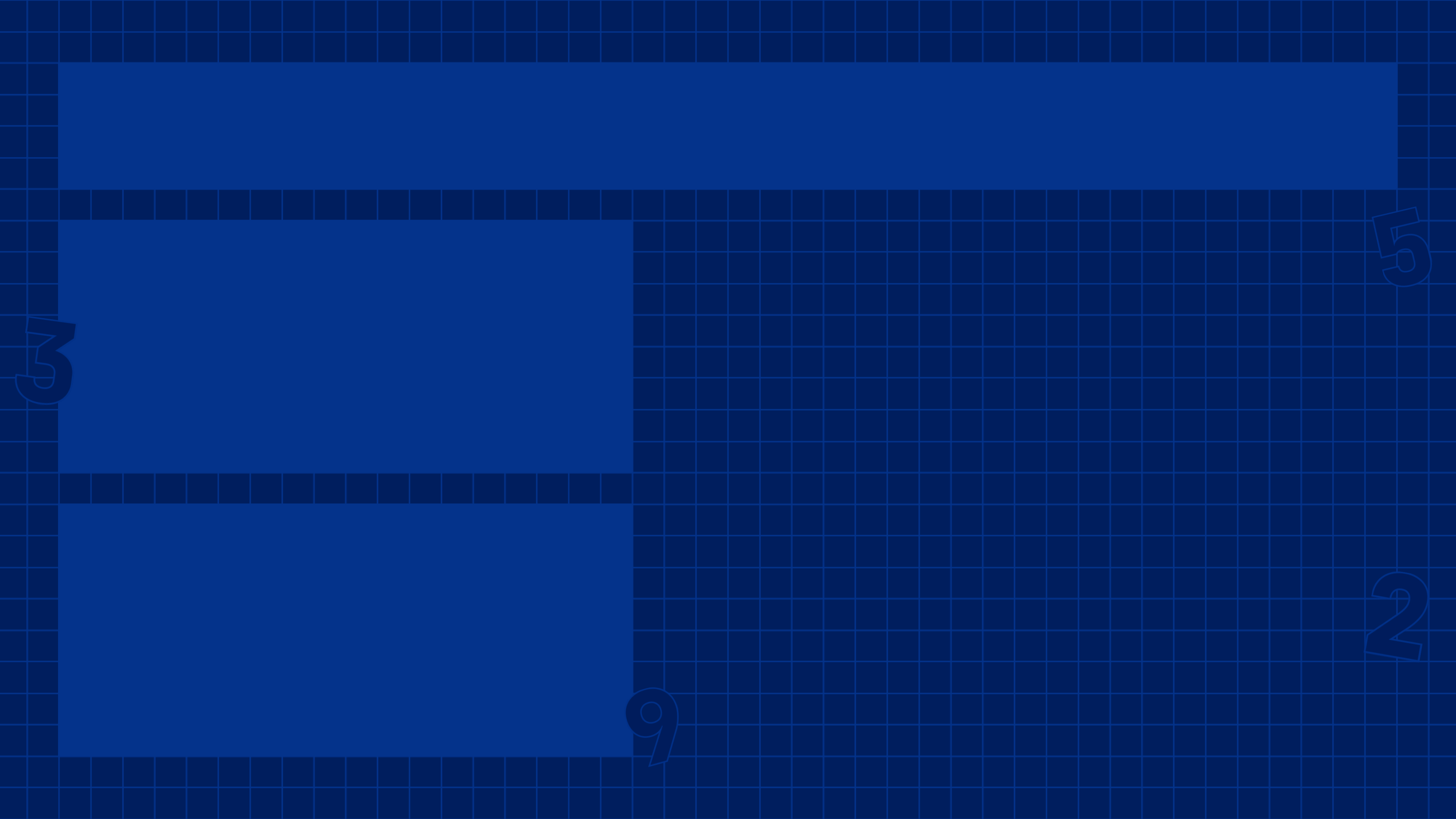
z

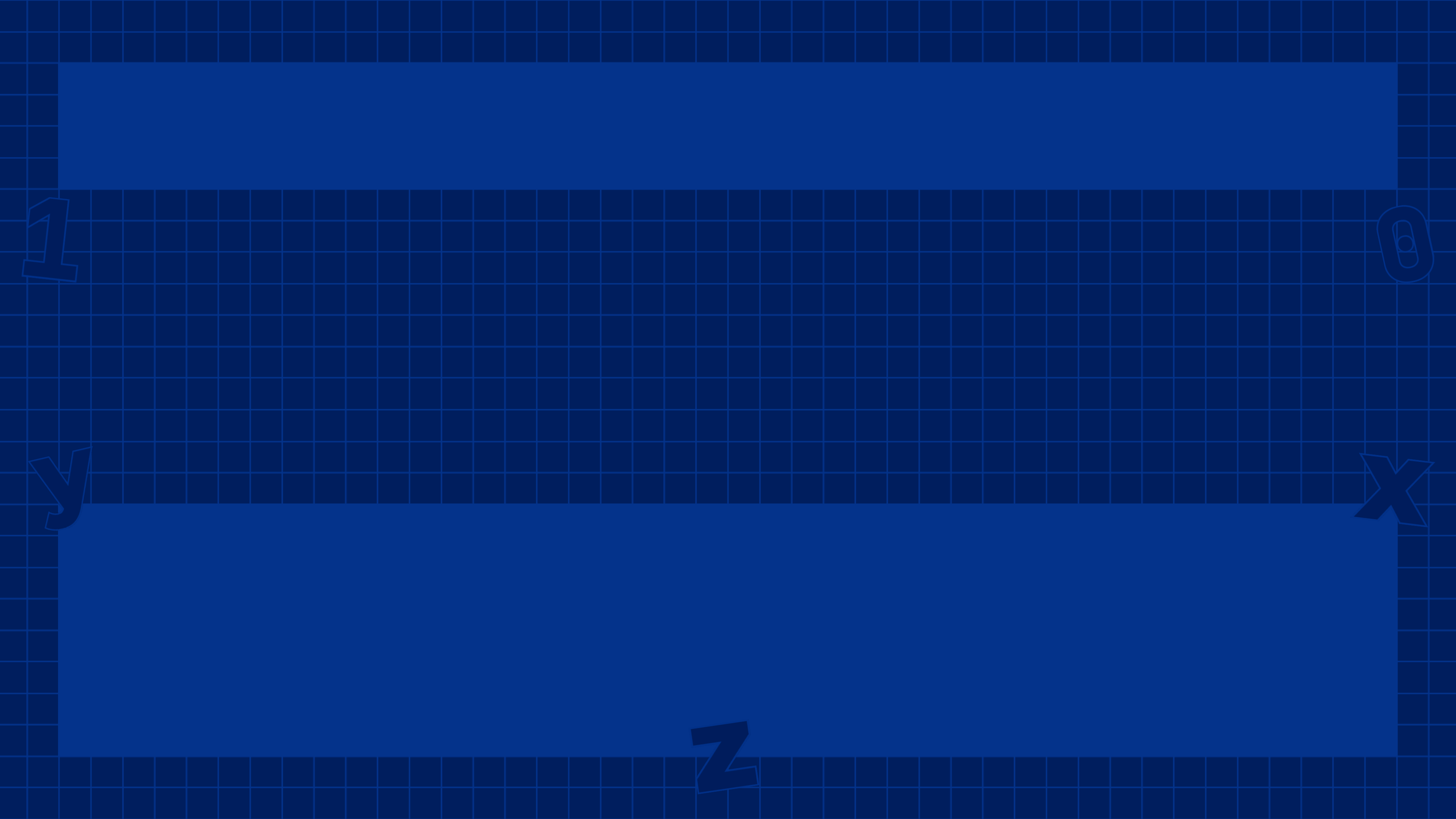

1
2
3
4

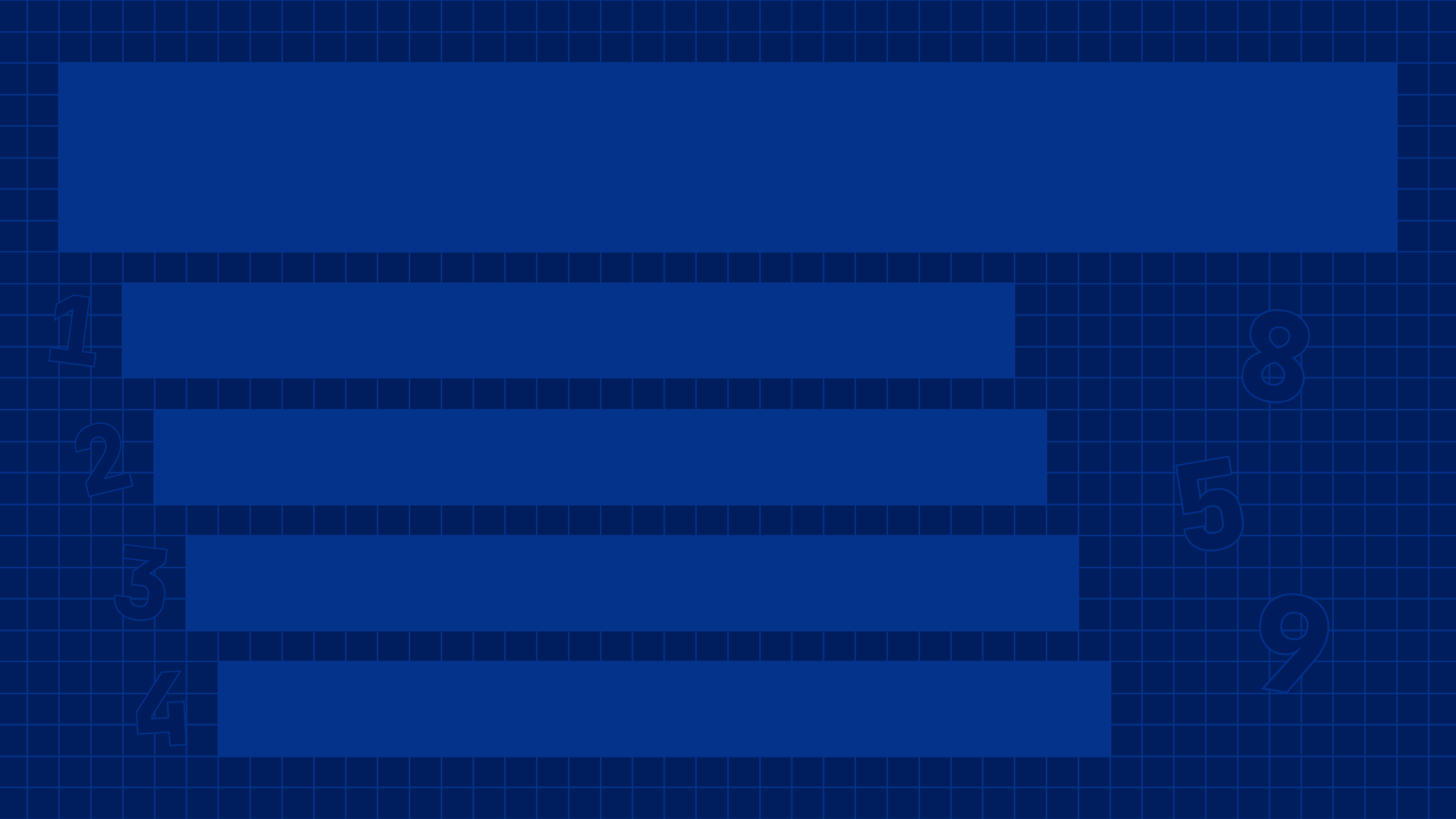



1
0
2
x²
3
4


1
0
y
x
z


5
3
2
9


1
0
y
x
z


1
2
3
4
8
5
9

sin θ

x

y

z

sin θ

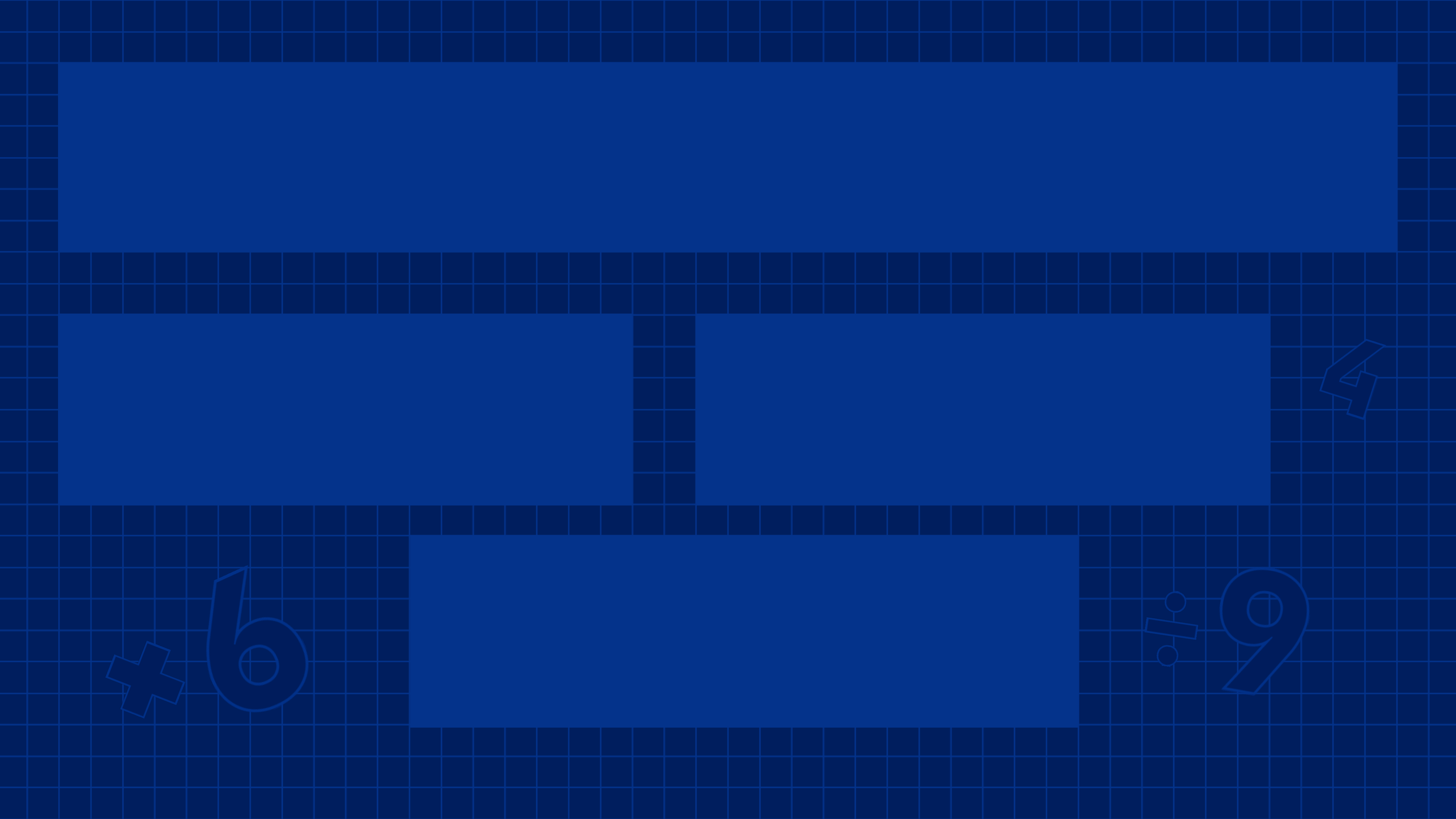
x

y

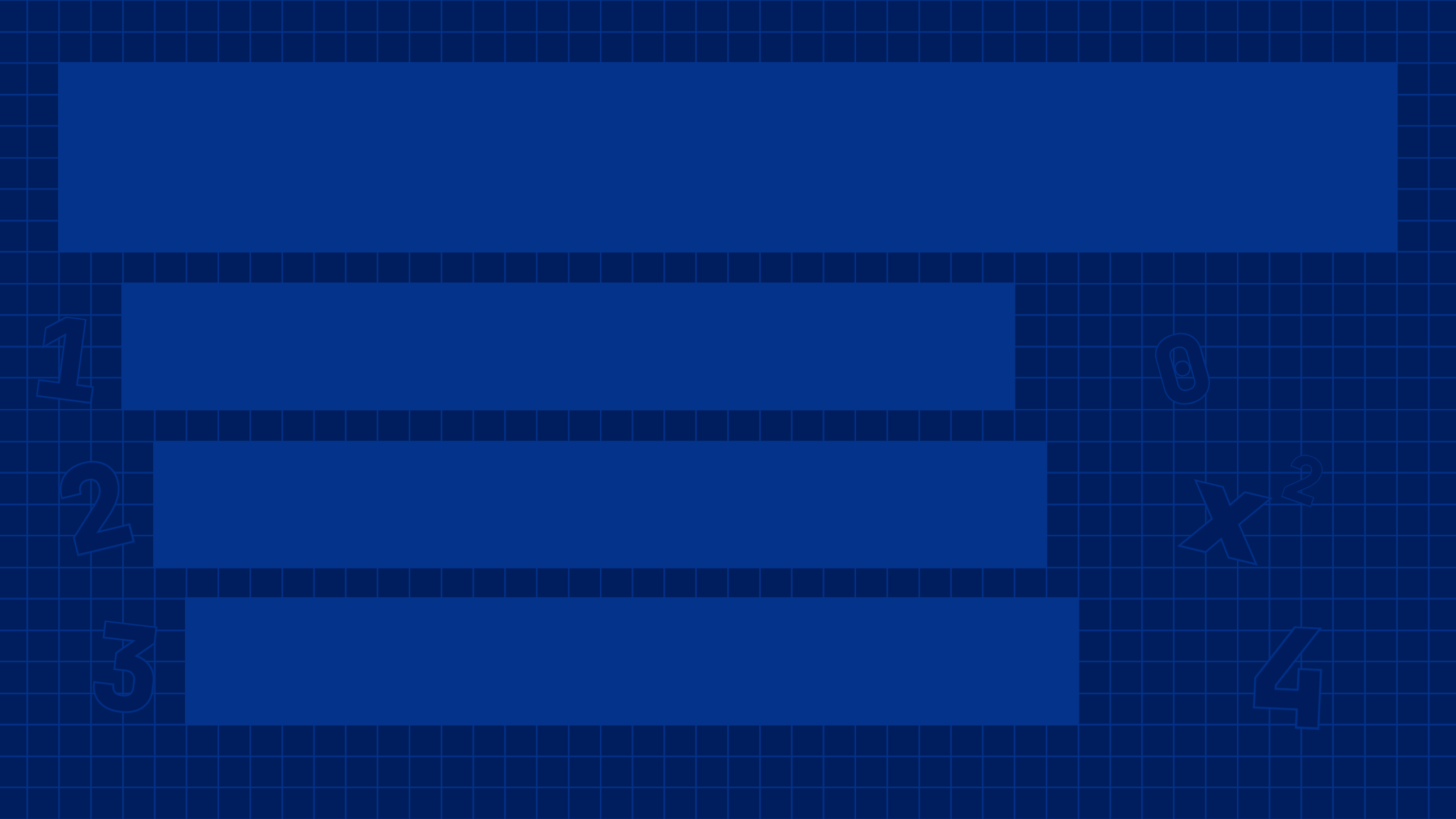
z

$$x^2 + 4x - 8$$

√2 0 y 1


+6
÷9
4


5
3
2
9


1
0
2
x²
3
4

sin θ

x

y

z

sin

1

tg

0

ctg