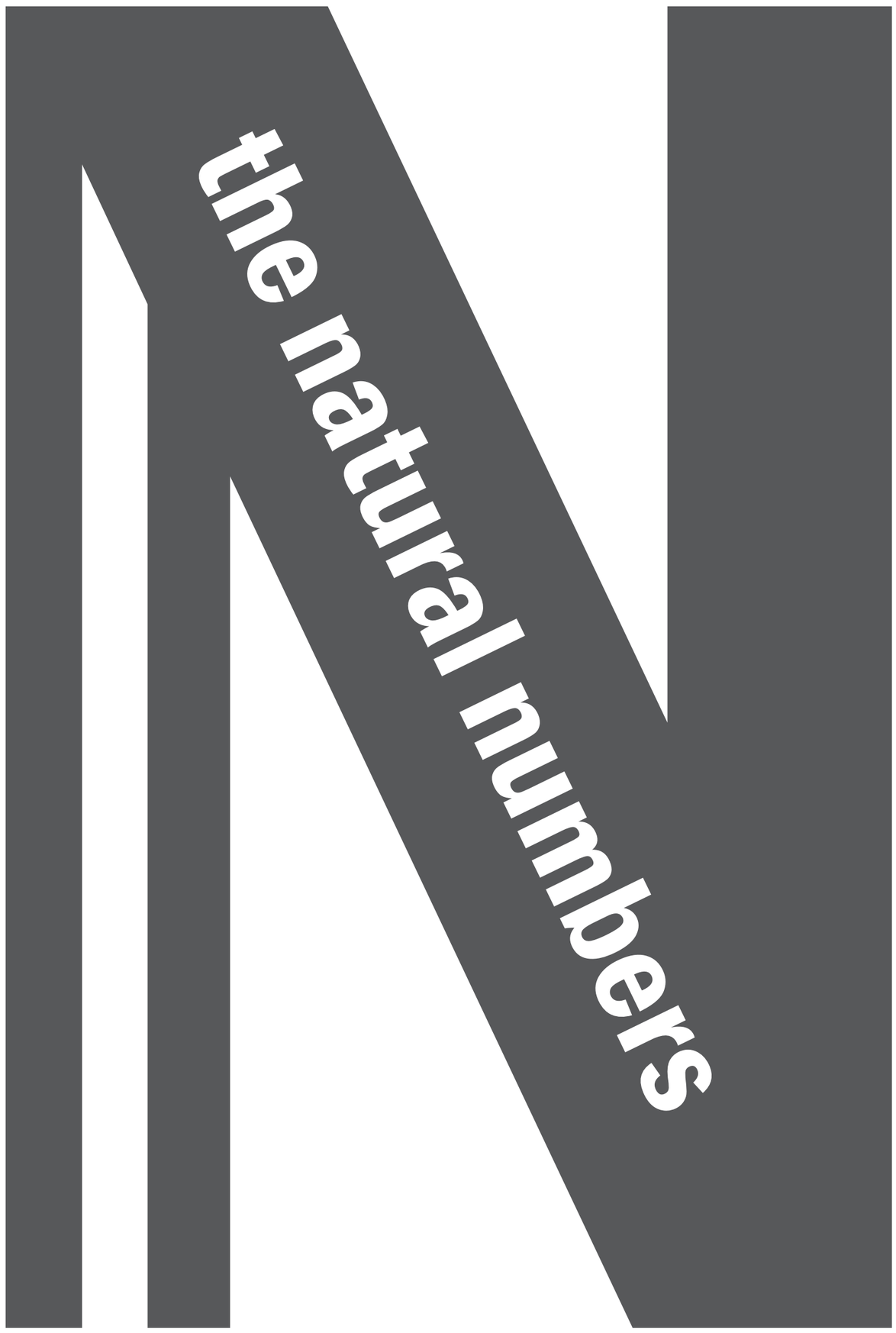
250697

3

42

50



2

10^4

10^{100}

1

84

543

the integers

250697

3

-273

42

0

-11

-80

50

2

10^4

-3000000

10^{100}

1

84

543

-1

the rational numbers

10%

250697

$-\frac{13}{5}$

128.56

3

-273

$\frac{1}{2}$

42

0

10^{-12}

-11

356.21009

-80

0.6%

50

2

$-5\frac{1}{16}$

$\frac{19}{7}$

10^{4}

-3000000

10^{100}

0.003

$-2\frac{1}{3}$

$\frac{-6}{159}$

$0.\overline{12}$

1

84

706%

-0.678

543

-1

the real numbers

10%

250697

$-\frac{13}{5}$

128.56

3

-273

$\frac{1}{2}$

$\sqrt{2}$

42

$\frac{\sqrt{5}-1}{2}$

$0.235711\ldots$

0

10^{-12}

$2\sqrt{3}+19$

-11

-80

356.21009

0.6%

50

2

$-5\frac{1}{16}$

$\frac{19}{7}$

e

10^{4}

-3000000

π

$\sqrt[3]{10}$

10^{100}

0.003

$0.\overline{12}$

$-2\frac{1}{3}$

$\frac{-6}{159}$

1

84

-0.678

706%

543

$0.101001000\ldots$

-1

The complex numbers

10%

i

250697

$15i$

$-\frac{13}{5}$

128.56

3

-273

$\frac{1}{2}$

$\sqrt{2}$

42

$\frac{\sqrt{5}-1}{2}$

$0.235711\ldots$

0

10^{-12}

$2\sqrt{3}+19$

-11

$\sqrt{2}i$

356.21009

-80

50

0.6%

$-7i$

2

$-5\frac{1}{16}$

$5-6i$

e

$\frac{19}{7}$

-3000000

10^{4}

$\sqrt[3]{10}$

π

$-2\frac{1}{3}$

10^{100}

1

0.003

$\frac{-6}{159}$

$0.\overline{12}$

-0.678

$-i$

$\sqrt{3}+\frac{1}{2}i$

706%

543

$0.101001000\ldots$

84

-1