Numbers, Times, Dates, ...
$20: 57$

## 20:57

It's three to nine.
$24 / 3 / 2020$

## $24 / 3 / 2020$

## the twenty-fourth of March two thousand (and) twenty

470,625 (ordinal)

## 470,625 (ordinal)

four hundred
and seventy thousand and six hundred and twenty-fifth
$13: 20$

## $13: 20$

> It's twenty past one.

18/8/2025

## 18/8/2025

the eighteenth of August two thousand (and) twenty-five

359 (ordinal)

## 359 (ordinal)

## three hundred and fifty-ninth

00:30

## $00: 30$

$$
\begin{aligned}
& \text { It's half past twelve. } \\
& \text { It's half past midnight. }
\end{aligned}
$$

## 1/4/2019

$$
\begin{gathered}
1 / 4 / 2019 \\
\text { the first of April } \\
\text { two thousand (and) } \\
\text { nineteen }
\end{gathered}
$$

62 (ordinal)

## 62 (ordinal)

## sixty-second

28/5/2017

## 28/5/2017

the twenty-eighth of
May two thousand (and) seventeen
$103$

## 103

## one hundred and three

$2 / 1 / 1806$

## $2 / 1 / 1806$

> the second of January eighteen hundred and six (OR eighteen oh six)

## 801,634

## 801,634

eight hundred and one thousand and six hundred and thirty-four

$$
640
$$

## 640

## six hundred and forty

11:00

## 11:00

It's eleven o'clock.

## 563 (ordinal)

## five hundred <br> and sixty-third

## 299,247

## 299,247

 two hundredand ninety-nine thousand and two hundred and forty-seven
08:04

## 08:04

It's four past eight.

80 (ordinal)

80 (ordinal)
eightieth
$15: 45$

## $15: 45$

It's a quarter to four.

101 (ordinal)

## 101 (ordinal)

## one hundred and first

## 897,376 (ordinal)

## 897,376 (ordinal)

## eight hundred <br> and ninety-seven thousand and three hundred and seventy-sixth

$06: 15$

## $06: 15$

It's a quarter past six.

11 (ordinal)

# 11 (ordinal) 

## eleventh

17:00

## 17:00

It's five o'clock.

## 7/10/1934

## 7/10/1934

the seventh of Ocotober nineteen thirty-four

