

Operators in C

- Arithmetic operators
 - + - * / %
- Comparison operators
 - > >= < <= == !=
- Logical operators
 - && ||

Arithmetic in C

11 % 3 is 2

Arithmetic in C

7 / 2 is 3

Arithmetic in C

$3.0 / 2 + 1$ is 2.5
(approximately)

Arithmetic in C

3 / 2 + 1 / 2 is 1

Arithmetic in C

3.0 / 2 + 3 / 2 is 2.5
(approximately)

Arithmetic in C

'a' + 5 is 'f'

(or 102)

Arithmetic in C

'0' + 1 is '1'
(or 49)

Arithmetic in C

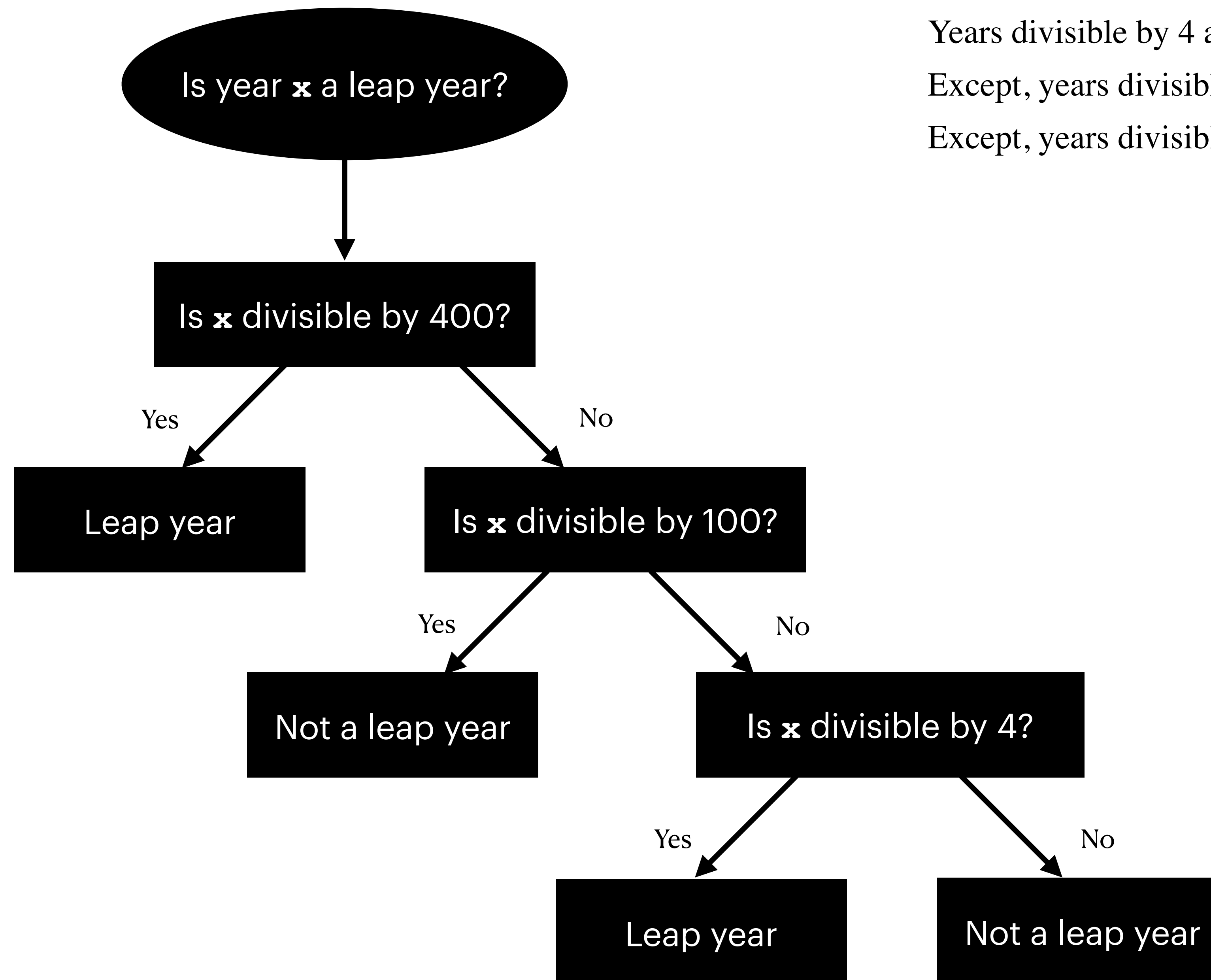
'a' + 'F' - 'A' is 'f'

Arithmetic in C

1 >= 2 is 0

Arithmetic in C

`0 < 1 && 1 > 2` is `0`



Years divisible by 4 are leap years.
Except, years divisible by 100 are not leap years.
Except, years divisible by 400 are leap years.