

30/10/23

Day 33

$x = 10$
↓ ↓
Variable literal

- num ✓
- invm ✗

* OPERATORS -

$3 + 2$
↙ ↓
Operands Operator

- Unary (1)
- Binary (2)
- Ternary (3)

• Unary

$+$ Eg: $a = (+10)$
 $-$ Eg: $a = (-1)$
 \sim Eg: $a = (\sim 4) \Rightarrow -5$

1. Arithmetic
2. Relational
3. Logical
4. Bitwise
5. Assignment
6. Special

1. Arithmetic
(+, -, *, /, //, %, **,) (Eg: $a+b$)

2. Relational
(<, >, <=, >=, ==, !=) (Eg: $a \neq b$)

3. Logical
(and, or, not)