ARITMETIC → +, −, *, /, % (L → R)

→ a+b−c*d/e

→ a+b−(c*(d/e))

= P T=

→ C1+C2 = 164

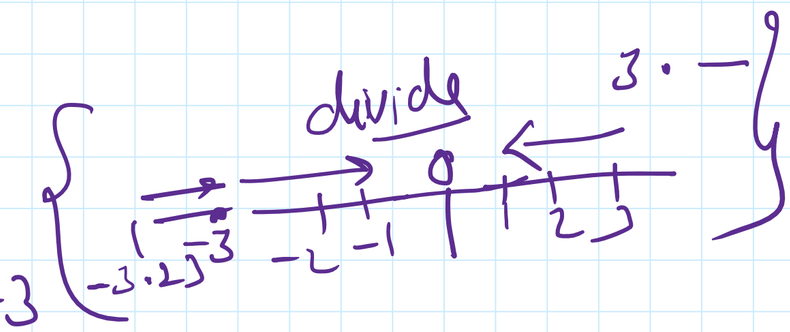
a+b−c+d+e

{C1+C2 = PT
C1*3 = PPP

divide, Modules

y a=4
b=3

a/b = 3
d=-11
b=3 →



z=-6
c=-2

z/c = 3

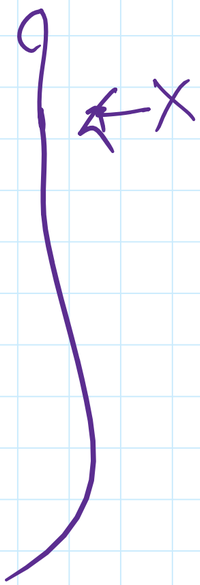
Modules % → Rules → 1st operand

Case I → z=5, b=-2 → z%b → 5%(-2) → 1

Case II

→ z=-5, b=2 → z%2(b) → -1

→ z=-5, b=-2 → z%b → -1



Unary
(−) (++) (−−)
i++ →
++i →
• sizeof()
• type()

Relation & logical OPERATORS
→ <, <=, ==, >, >=, !=

Logical → && → AND → (1 true)
→ || → OR → (both true)