

# OOOPS

Look at the problem

circle terms between + & - signs

Solve each term

+ and - from left to right

$$(40 \div 2) + 3 - (16 \div 8) + 7$$

$$20 + 3 - 2 + 7$$

$$= 28$$

UNLESS *do duh duh*

there are ~~no~~ parentheses  
Parentheses are a problem inside a problem that must be done first.

① Solve the problem in parentheses.

② Circle the terms.

③ Solve the terms

$$40 \div (2 + 3) - 16 \div 8 + 7$$

$$(40 \div 5) - (16 \div 8) + 7$$

Super  
Hard  
Example

$$30 + ((40 - (6 \div 3 \times 4)) \div 2 + 7 \times 10)$$

$$40 - 8$$

$$(30) + (32 \div 2) + (7 \times 10)$$

$$30 + 16 + 70 = \boxed{116}$$