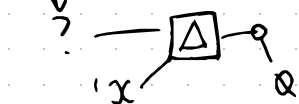
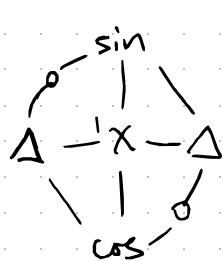


# Symbolic Line Operations

no 'x' in it



funky math jail



5 3 2 1 0

why is everything more non-total

sin cos tan  
sec csc cot

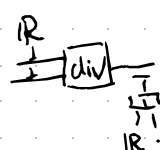
tan  $\frac{1}{\cos}$

obfuscate

non-total

horror !!!

Event nke things



why is everything more non-total



+

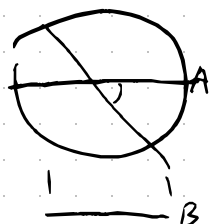
x



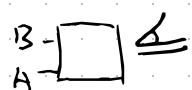
$\pi$   $5x - 5 = 25$

multiplicator is not homogeneous

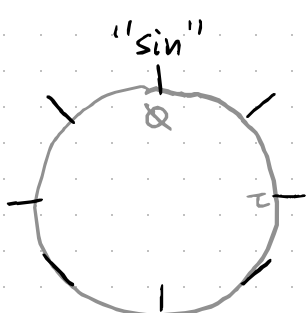
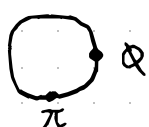
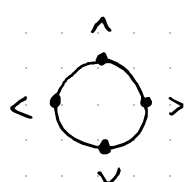
The ratio between two lengths is an angle.



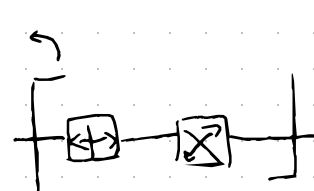
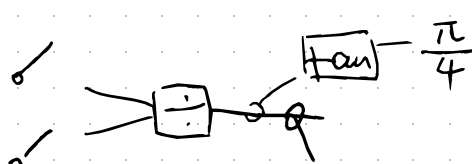
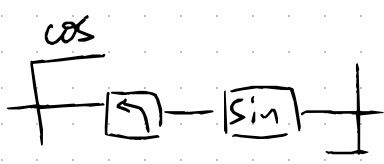
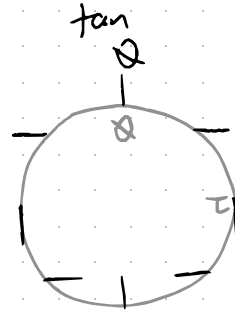
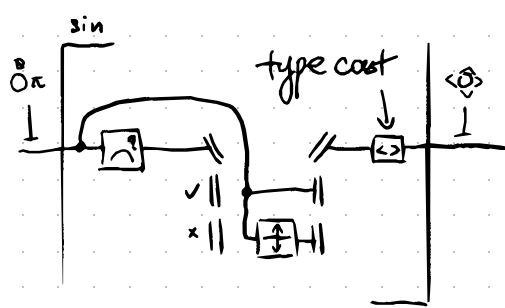
maybe not - see bivector & rotor  
name for this concept/type: idk



- IEEE 754
- b + Q
- A
- + 1
- A
- P + inf
- 1 NaN
- b - Q
- A
- + - 1
- A
- q - inf

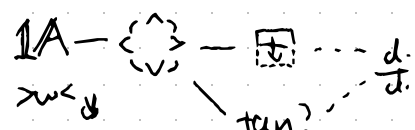


a = tan



Cursed a ???

## Roadmap



we are not dealing with angles anymore.  
if length divided by length is a new type,  
then angle ÷ angle is a new type as well.  
This is cursed.

Why do we have different numbers masquerading as R when they're clearly different?  
It's definitely simpler in terms of computation simplicity, but I hate the over-generalisation.

$\frac{Q}{Q} = ?$  probably  $\frac{Q}{Q} = \frac{x}{Q} = v$

but like... it can be here (not in the  $\langle Q \rangle$  set)

$\frac{Q}{Q} \notin \langle Q \rangle$   $\frac{Q}{Q} = 1$