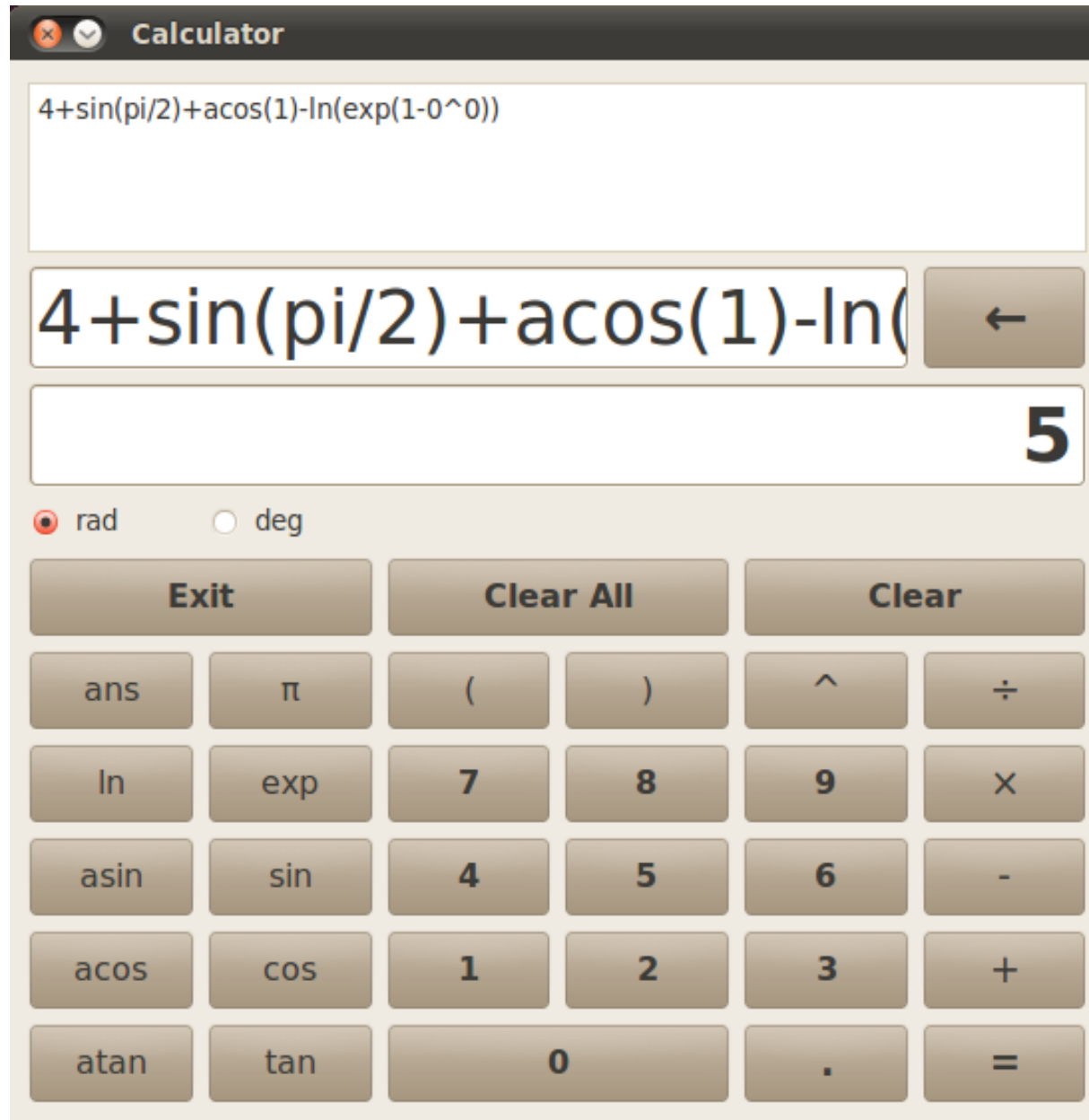


# #1

- Benedikt
- Florian
- Kevin
- Markus
- Tommy

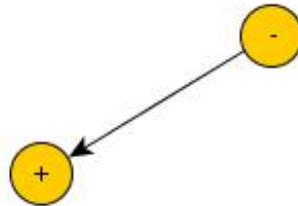
# Projekt 1: Taschenrechner



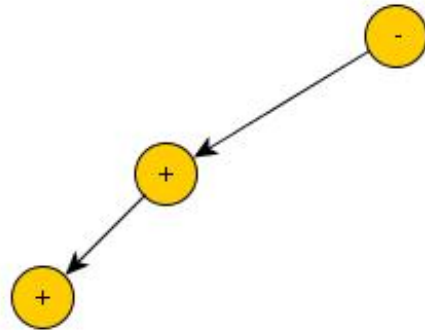
$$4 + \sin(\pi/2) + \arccos(1) - \ln(\exp(1 - 0^0))$$



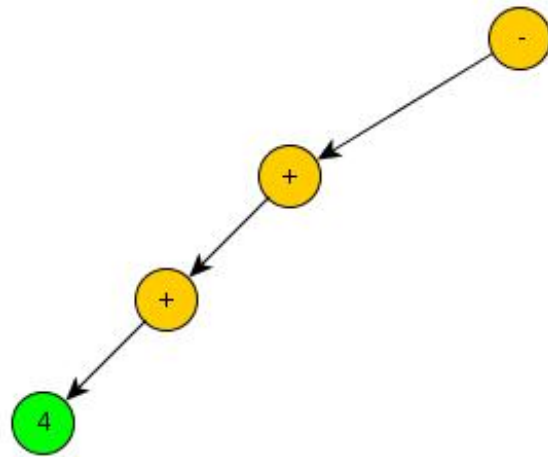
$$\underline{4 + \sin(\pi/2) + \text{acos}(1) - \ln(\exp(1 - 0^0))}$$



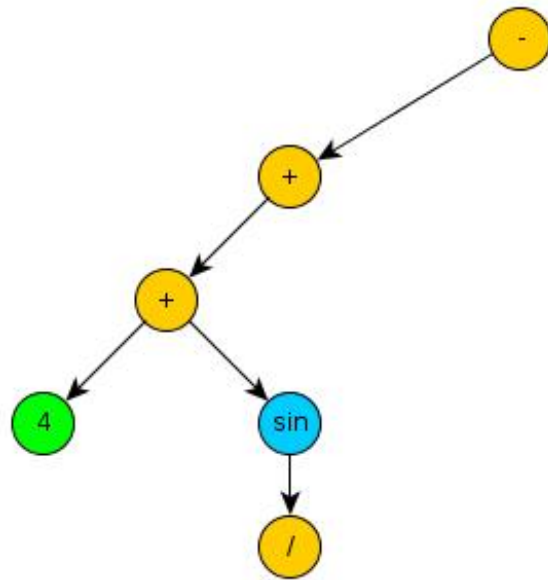
$$\underline{4 + \sin(\pi/2) + \operatorname{acos}(1) - \ln(\exp(1 - 0^0))}$$



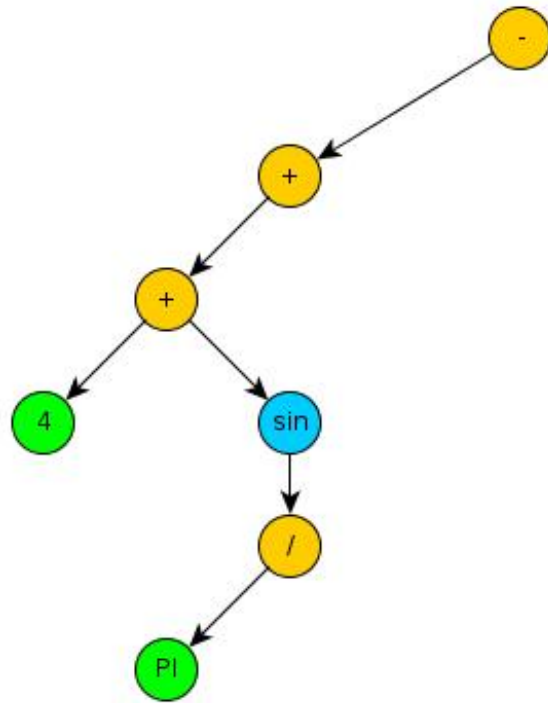
$$4 + \sin(\pi/2) + \cos(1) - \ln(\exp(1 - 0^0))$$



$$4 + \sin(\pi/2) + \cos(1) - \ln(\exp(1 - 0^0))$$

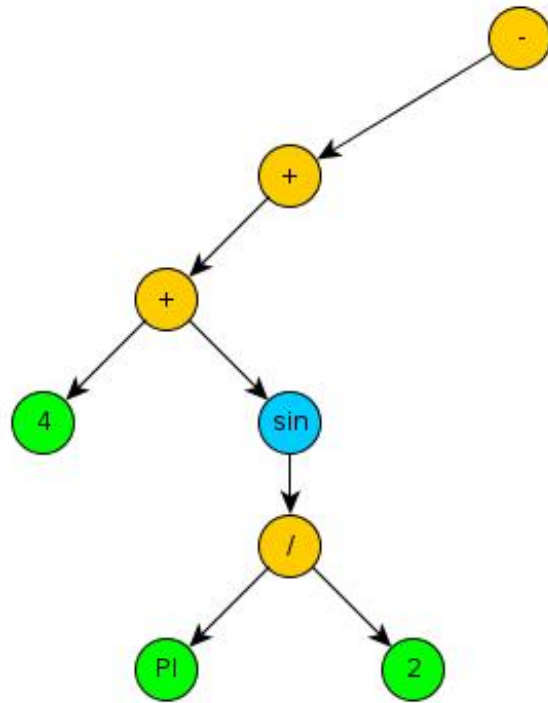


$$4 + \sin(\pi/2) + \cos(1) - \ln(\exp(1 - 0^0))$$

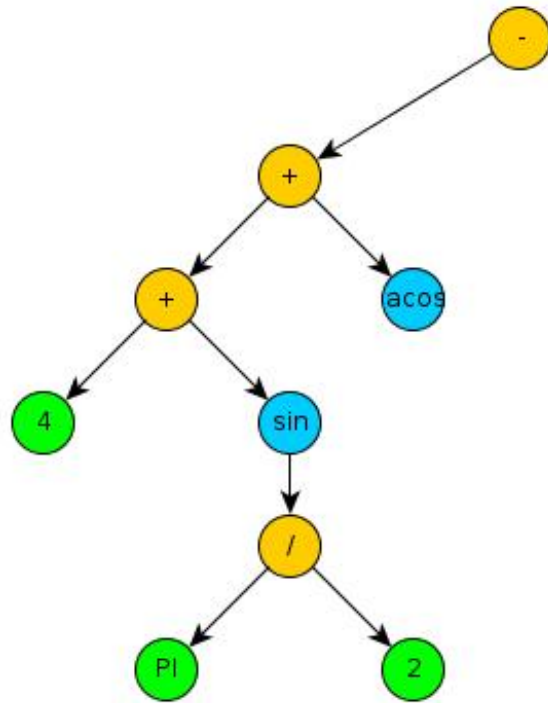




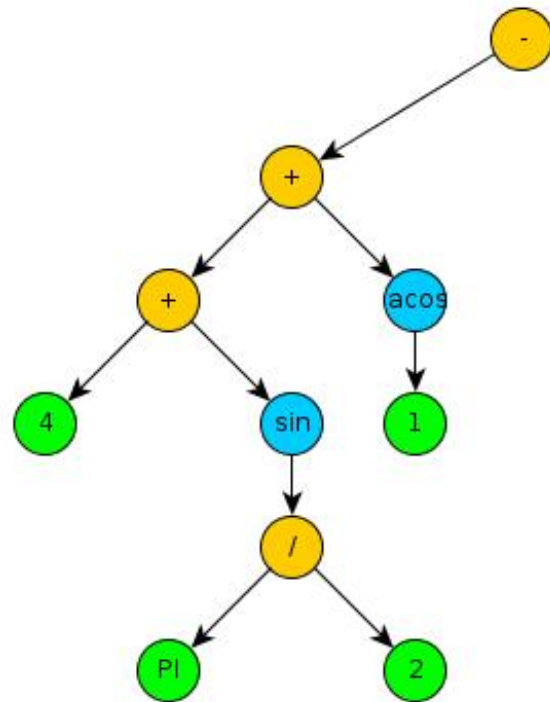
$$4 + \sin(\pi/2) + \cos(1) - \ln(\exp(1 - 0^0))$$



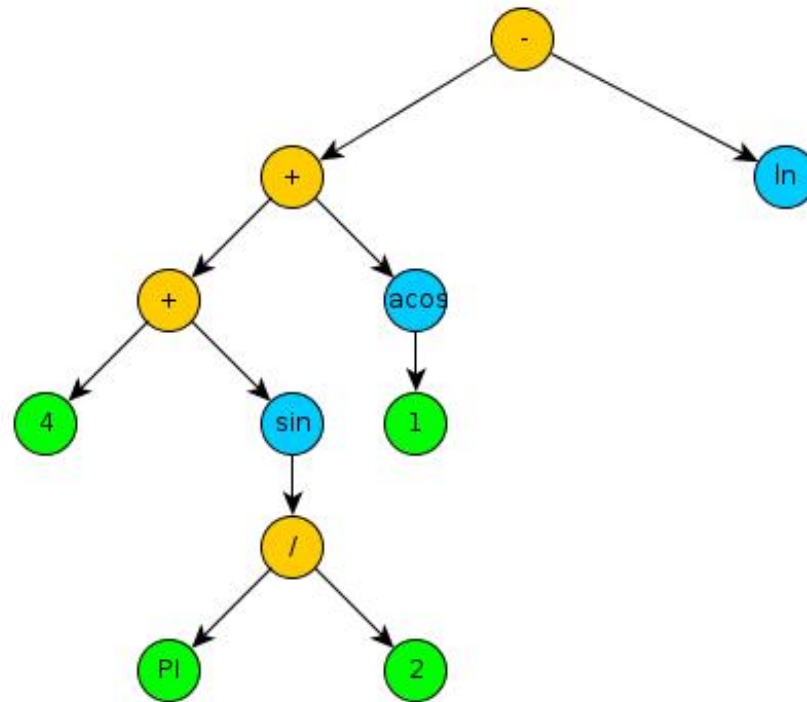
4+sin(pi/2)+acos(1)-ln(exp(1-0^0))



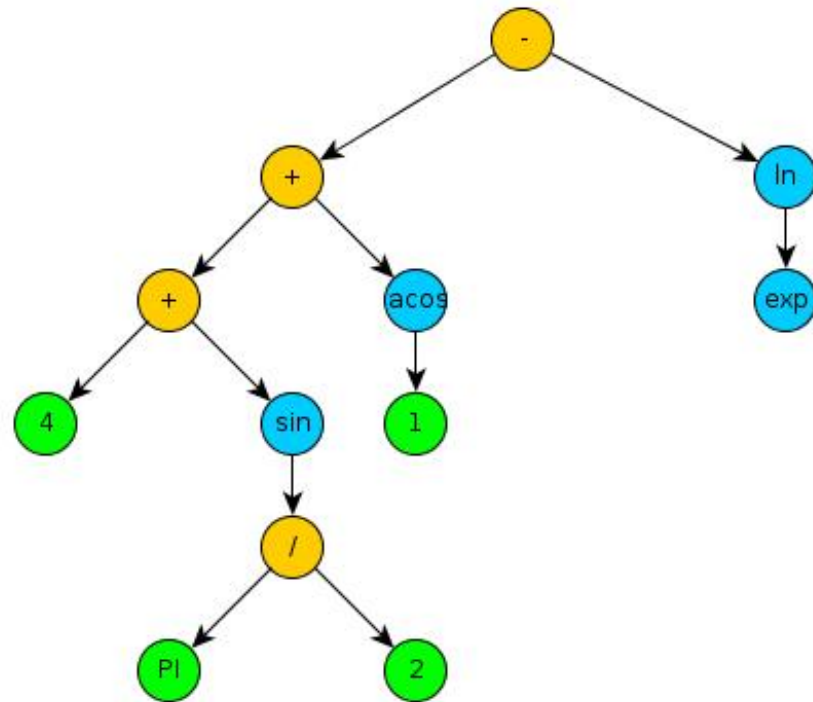
$$4 + \sin(\pi/2) + \cos(1) - \ln(\exp(1 - 0^0))$$



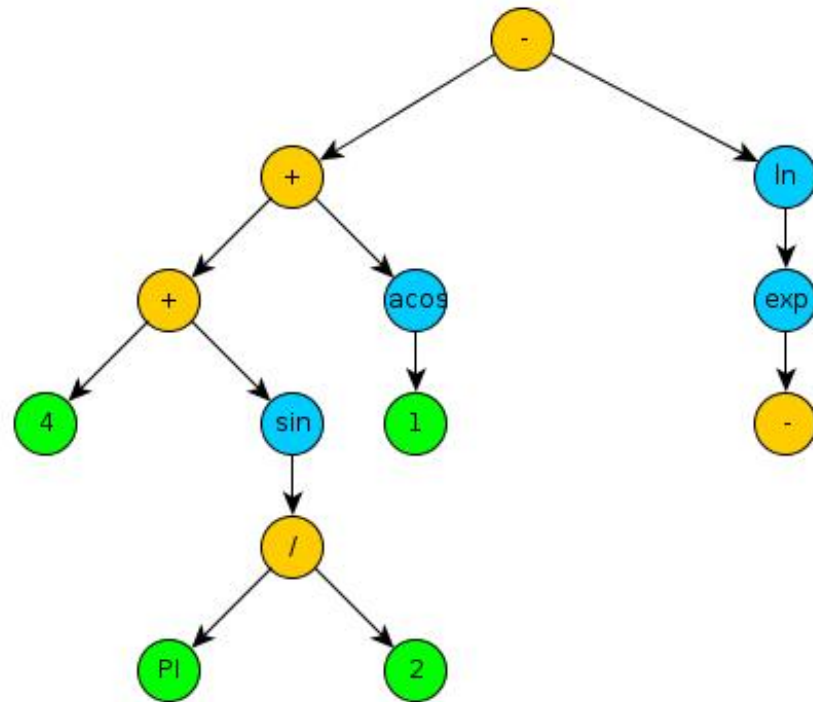
$$4 + \sin(\pi/2) + \cos(1) - \ln(\exp(1 - 0^0))$$



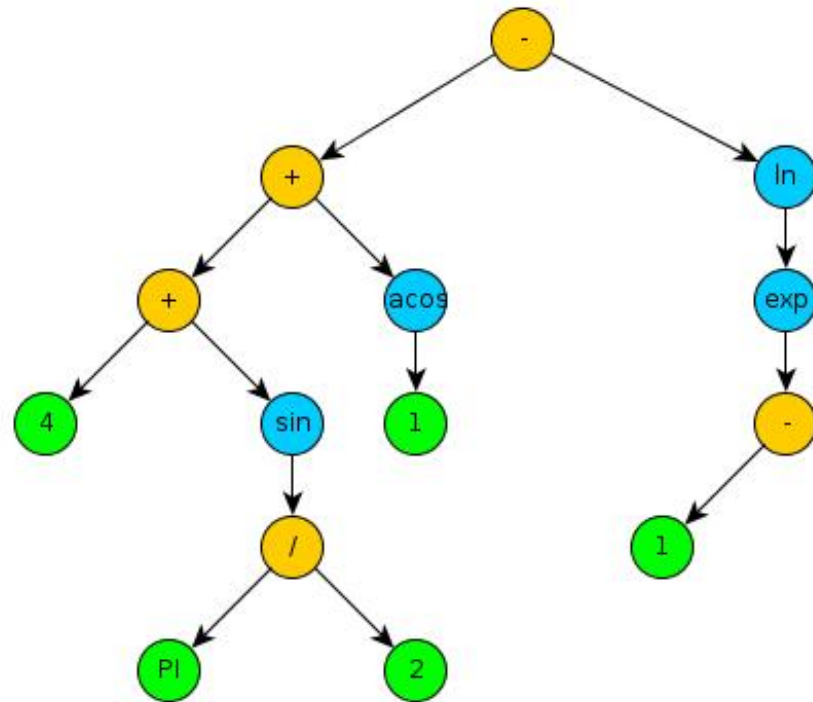
$$4 + \sin(\pi/2) + \cos(1) - \ln(\exp(1 - 0^0))$$



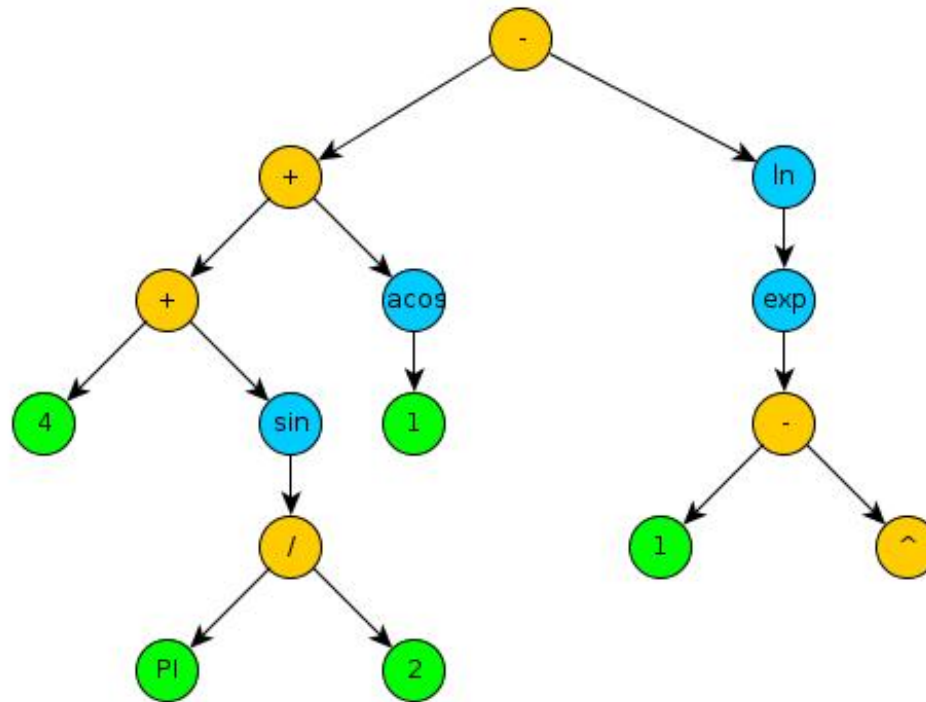
$$4 + \sin(\pi/2) + \cos(1) - \ln(\exp(1 - 0^0))$$



$$4 + \sin(\pi/2) + \cos(1) - \ln(\exp(1 - 0^0))$$

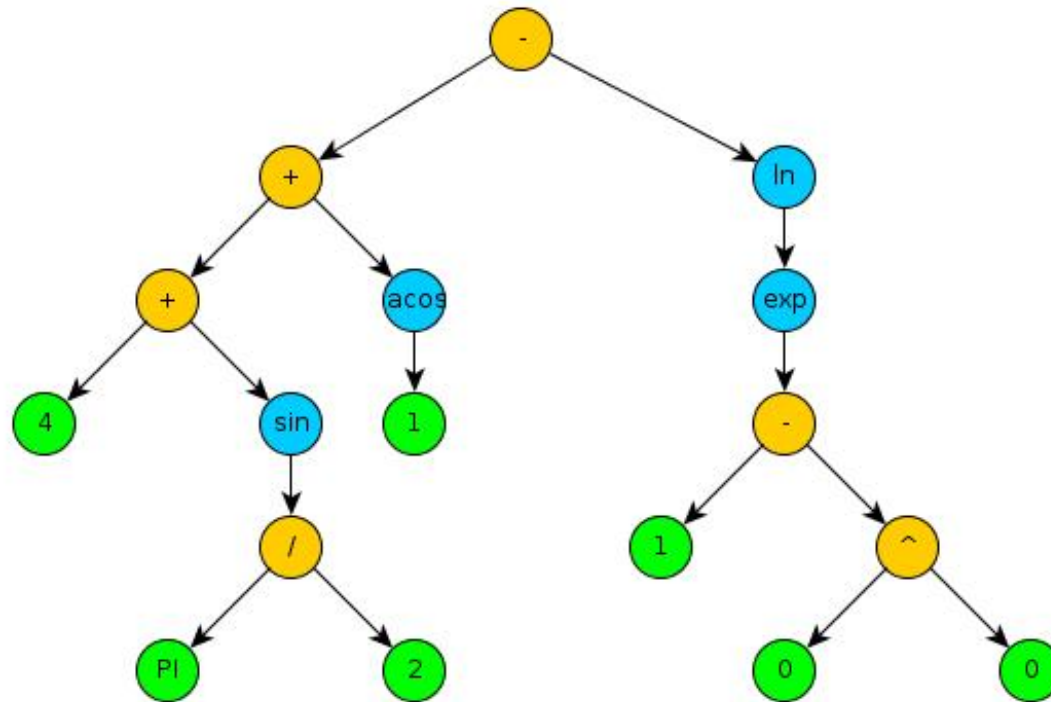


$$4 + \sin(\pi/2) + \arccos(1) - \ln(\exp(1 - 0^0))$$

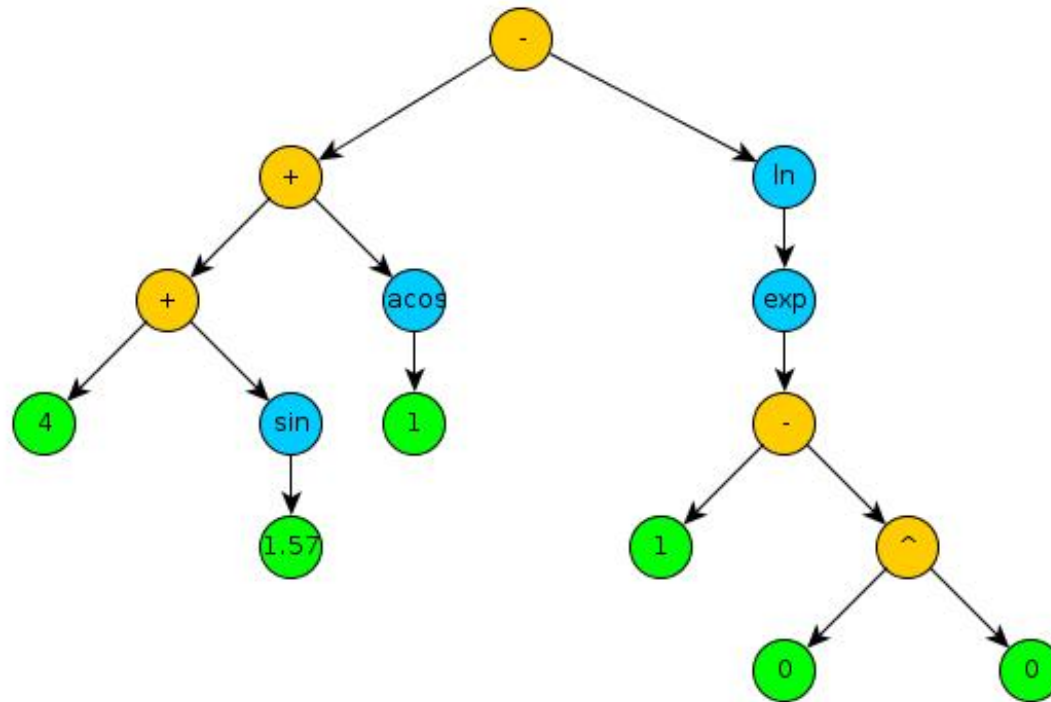




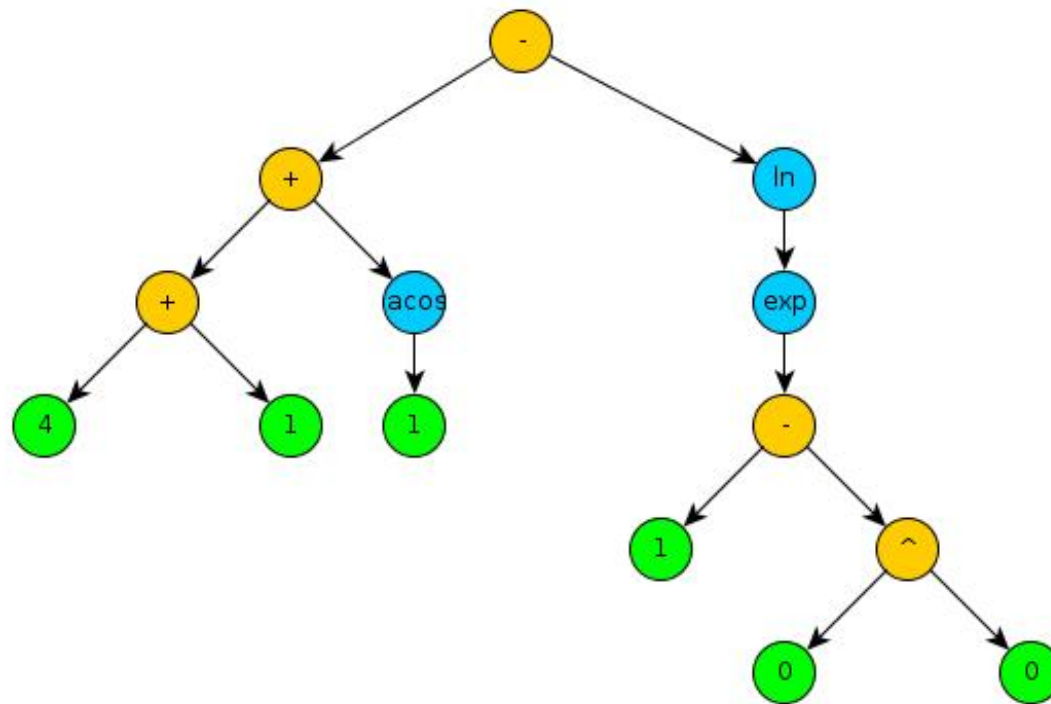
$$4 + \sin(\pi/2) + \arccos(1) - \ln(\exp(1 - 0^0))$$



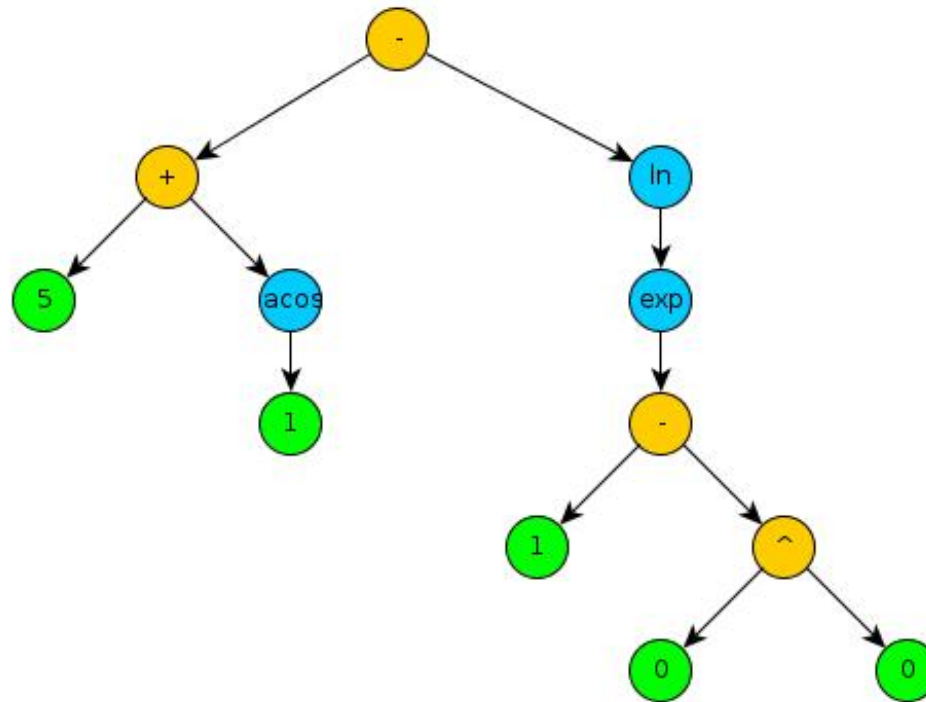
$$4 + \sin(1.57) + \arccos(1) - \ln(\exp(1 - 0^0))$$



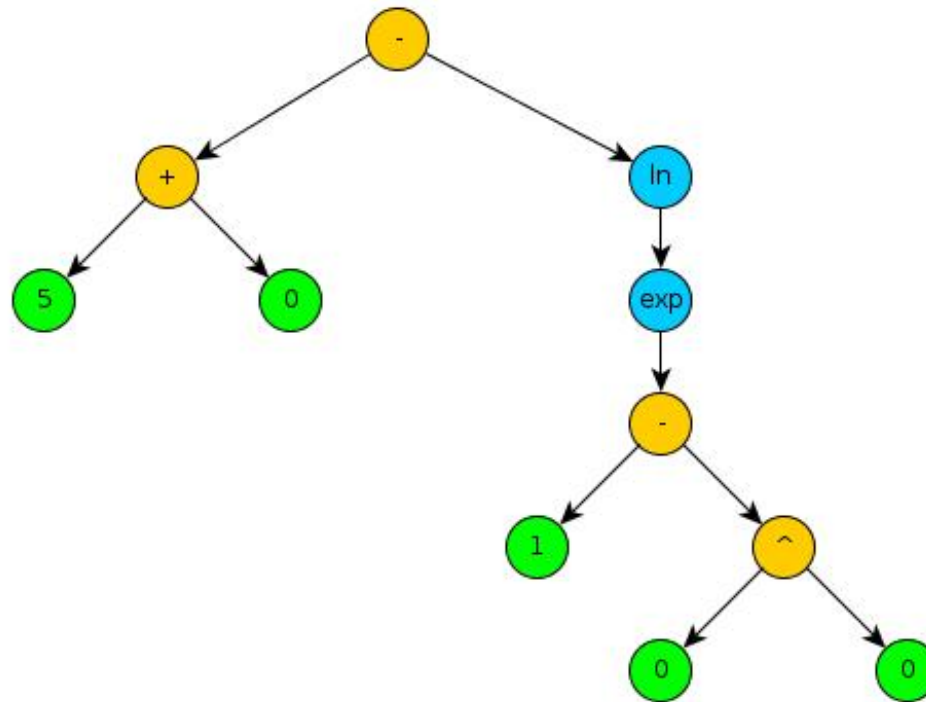
$$4+1+\text{acos}(1)-\ln(\exp(1-0^0))$$



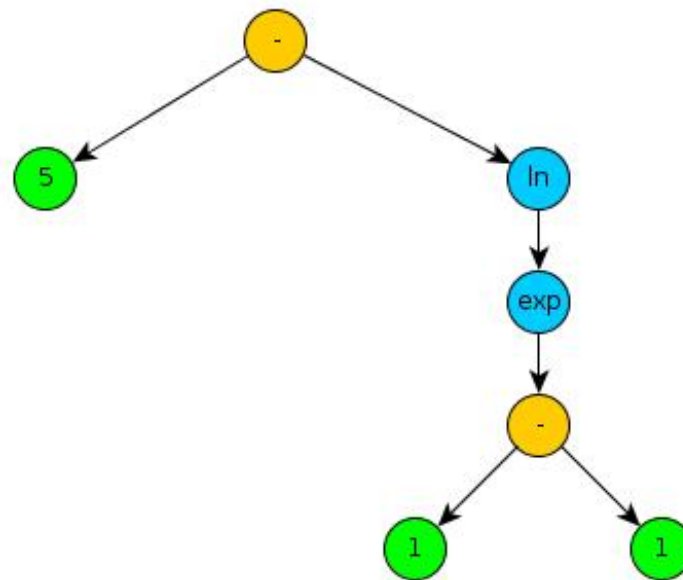
$$5 + \arccos(1) - \ln(\exp(1 - 0^0))$$



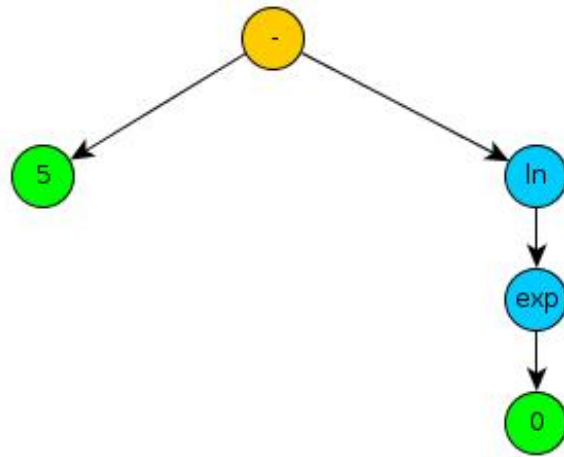
$$5+0-\ln(\exp(1-0^0))$$



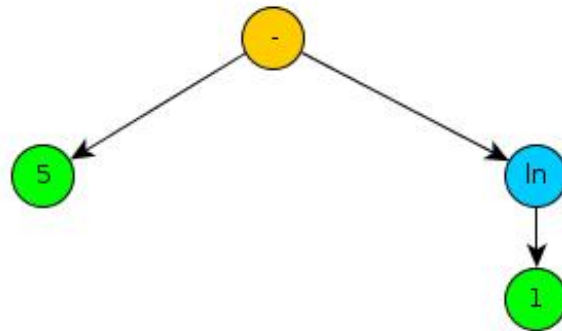
$$5 - \ln(\exp(1 - 1))$$



5-ln(exp(0))

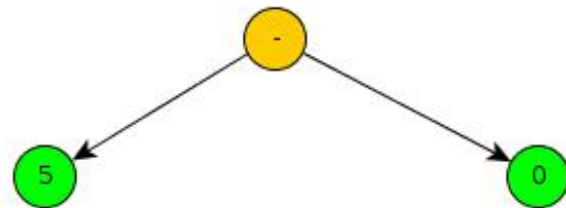


$$5 - \ln(1)$$





5-0



5

