a ranked alphabet

arity 2

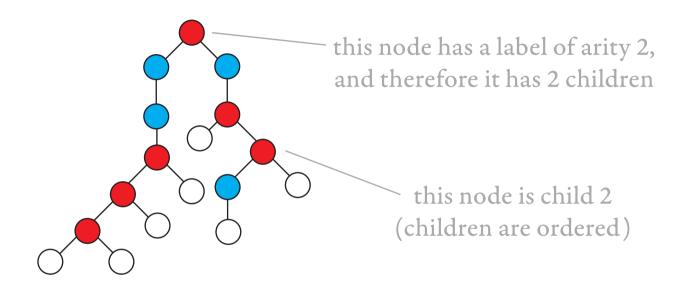


arity 1



arity 0

a tree







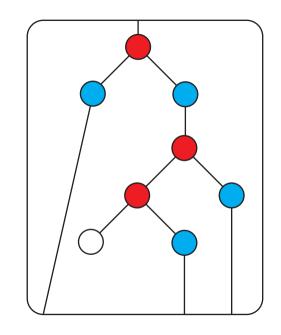




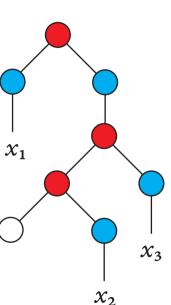
substitute(t)

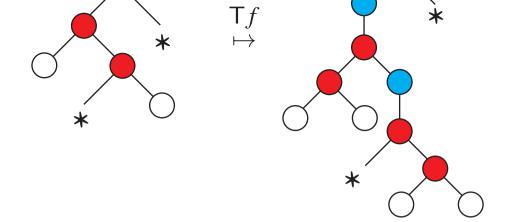


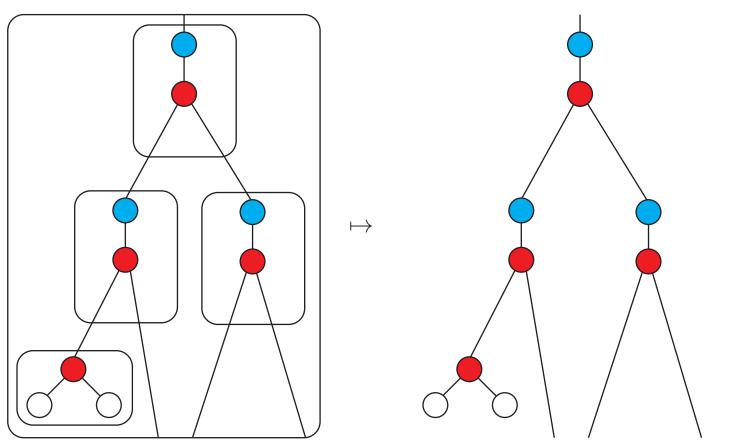




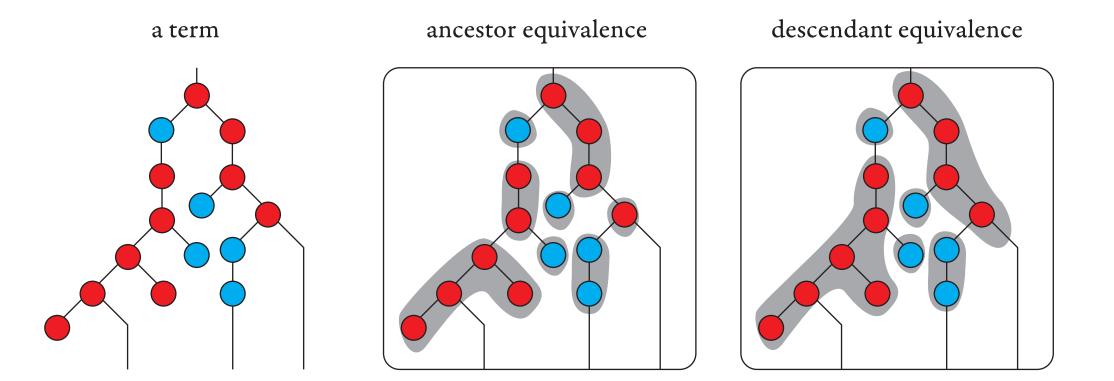
is the same as this term









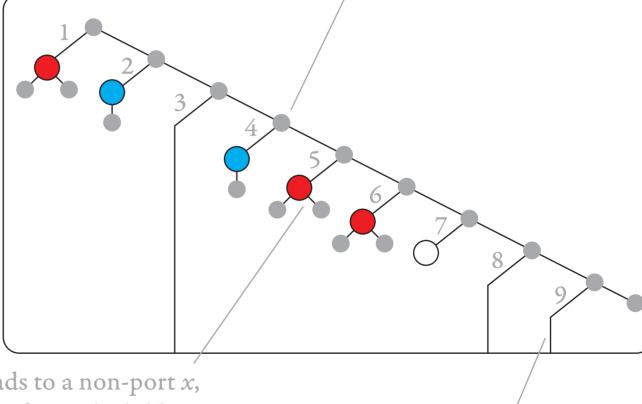




input

in the input term according to their appearance in the pre-order traversal

create a binary node for each edge in the input term



if an edge in the input term leads to a non-port x, in the output append the label of x, with children plugged by

if an edge in the input term leads to a port, keep the port

a factorisation equivalence

