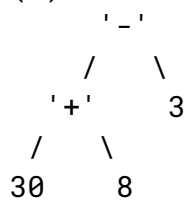


Lista de Exercícios Avaliativa 1

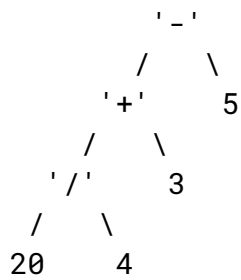
Danilo Pimentel de Carvalho Costa, 2016058077

1-

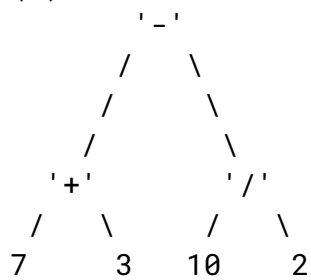
(a)



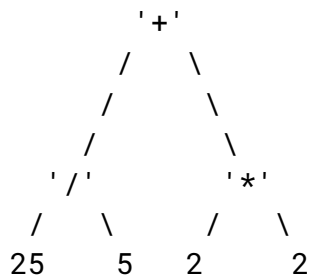
(b)



(c)

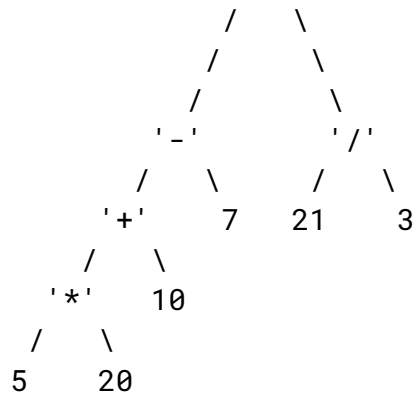


(d)



(e)





2-

$G = \langle N, T, \delta, S \rangle$

$\delta = \{$

$E ::= E / E \mid E * E \mid E + E \mid E - E$

$IConst ::= [0-9]^+$

$\}$

$N = \{E, IConst\}$

$T = [0-9]^+ \cup \{/, *, +, -\}$

$S = E$