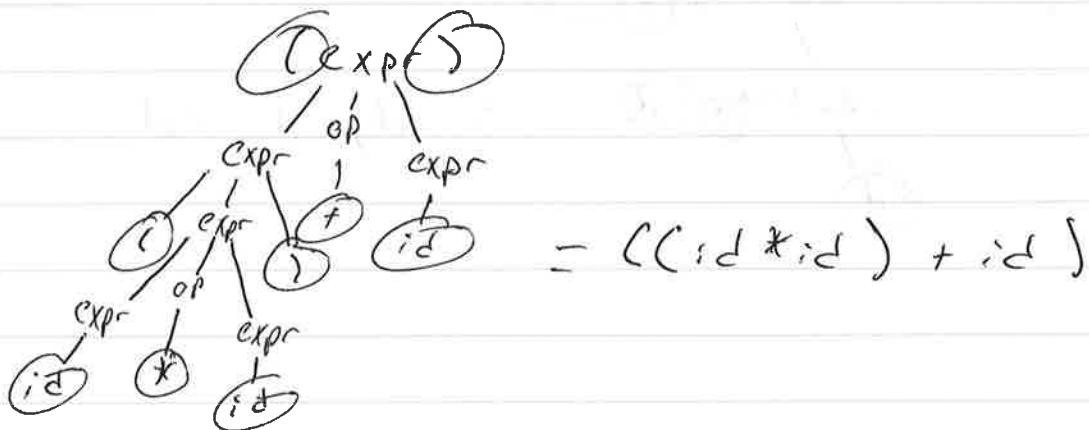


HW 0921

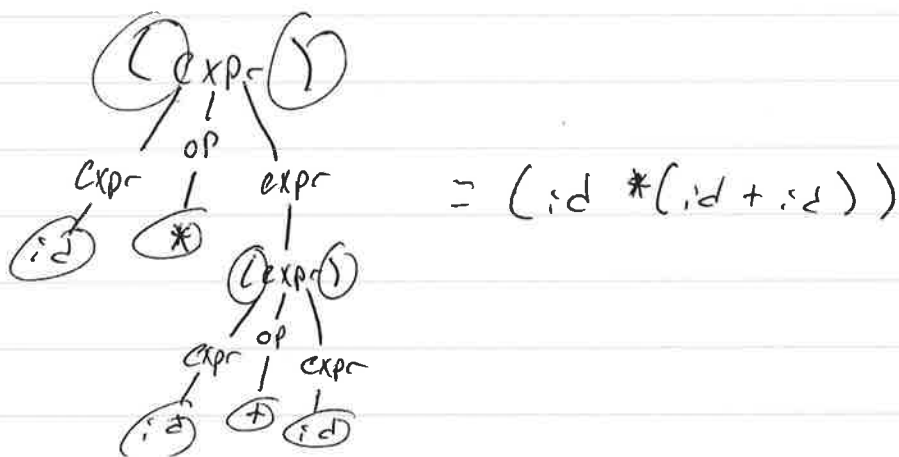
1A) $(id * id)$



~~1A~~ 1B) $((id * id) + id)$



1C) $(id * (id + id))$



2A)

$$\begin{array}{c} id_list \\ | \\ \textcircled{id} \end{array} = id$$

2B.)

$$\begin{array}{c} id_list \\ | \\ \textcircled{id} \end{array} \textcircled{id} = id, id$$

2C.)

$$\begin{array}{c} id_list \\ | \\ \textcircled{id} \end{array} \textcircled{id} \textcircled{id} = id, id, id$$