E > E + E | E + E | id

$$\begin{array}{cccc}
\hline
T & \omega = id + id \\
\hline
LMD & E \\
\hline
E \rightarrow E + E \\
\hline
Pid + E \\
\hline
Pid + id \\
\hline
Pid + id
\end{array}$$

$$\begin{array}{ccccc}
\hline
E \rightarrow E + E \\
\hline
Pid + id \\
\hline
Pid + id
\end{array}$$

Two LMD (on) two passetile of same two representation of LMD for id+id+id

Grammar: Unambigu Aus

E -> T

F> T\*F

F -> id

w=id+id+id Now

JE +T

· > E+T+T

-> T+T+T

> F+T+T

T+T+bic distribution

->id+F+T

- - id+id+I

-) id tid tid

id

id