(Kind of like the chain rule of derivative)  $J(a,b,c) = 3(\alpha+b,c)$ 

V

$$\begin{array}{c}
U = bC \\
19 = 01 + U
\end{array}$$

$$\begin{array}{c}
U = bC \\
\hline
U = a + U
\end{array}$$

$$\begin{array}{c}
U = 3 \cdot V
\end{array}$$

$$\begin{array}{c}
U = b \cdot C
\end{array}$$

$$\begin{array}{c}
U = a + U
\end{array}$$

$$\begin{array}{c}
U = 3 \cdot V
\end{array}$$

$$\begin{array}{c}
Backward
\end{array}$$