func (1, (::), []) myreduce (l, cnsr, []) = never. L Cn5(, X, y = (::), y, xcns6. = flip. (::) onyreduce (l, flip(:)), []= revere. l

If mysedoce (l, op;) = L

then mysedoce (l, flip (or), i) = reverse (L)

[x, , x2 ··· xm] [xm, xm, -·· xi] Li op (xn op i))

i op xn op xn op i))

myretve (reme. l, op n i)

$$\begin{array}{lll}
ma_{1} \times y &= & \\
p_{-}(x, y) &= & \\
\end{array}$$

$$\begin{array}{lll}
SS. ma &= & \\
p_{:}(a, b) &\to & \\
m_{:}(a, b) &\to & \\
\end{array}$$

$$\begin{array}{lll}
m_{:}(a, b) &\to & \\
m_{:}(a, b) &\to & \\
\end{array}$$

$$\begin{array}{lll}
m_{:}(a, b) &\to & \\
m_{:}(a, b) &\to & \\
\end{array}$$

$$\begin{array}{lll}
m_{:}(x, y) &= & \\
\end{array}$$

55:

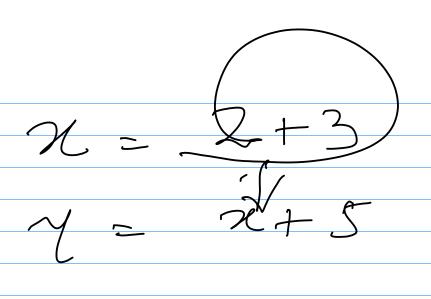
$$W = 3 n - 3 y - 7 z$$

$$(\omega_{1-2}\omega_{2}) - 2 n - 3 y - 7 z$$

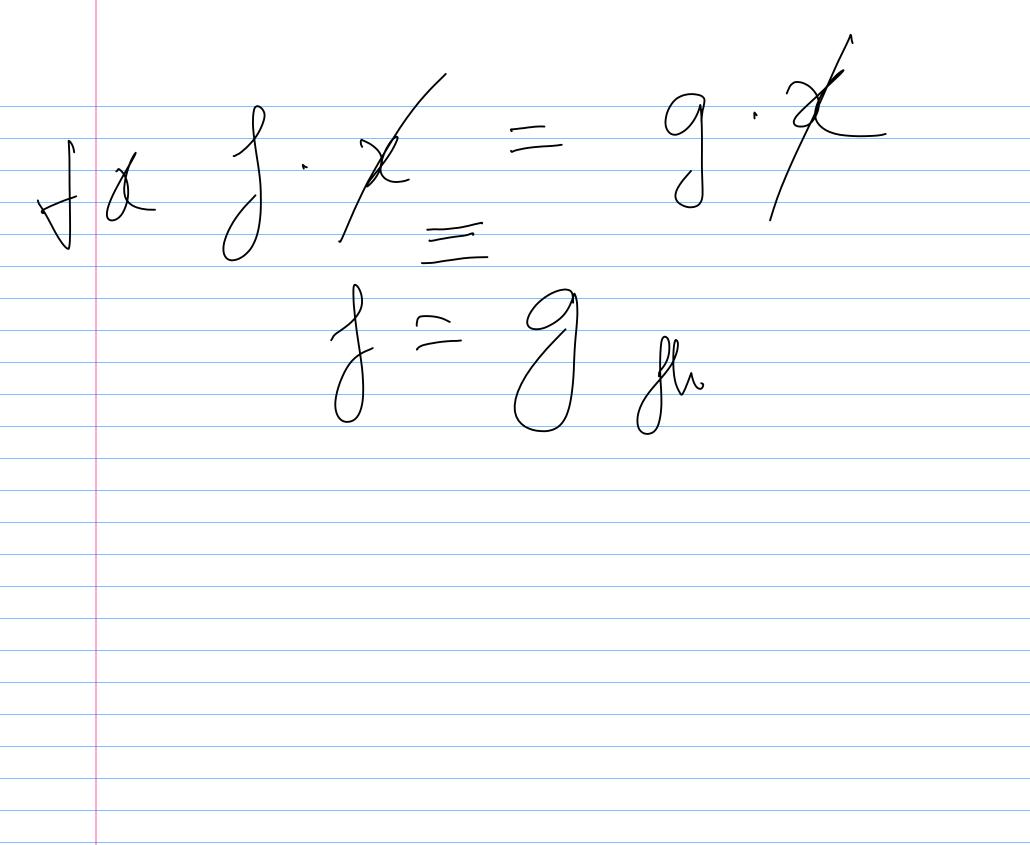
$$(\omega_{11}, \omega_{12}) - 3 \omega_{2}) - 2 n - 7 y - 2 z$$

$$(n_{1}y) - 2y - 2 n - 2 y - 2$$

$$(n_{1}y) - 2y - 2 n - 2 y - 2$$



 $a \rightarrow b \rightarrow c \rightarrow d$   $d \rightarrow (b \rightarrow (c \rightarrow d))$   $f \rightarrow x \cdot y \cdot z$   $f \rightarrow x \cdot y \cdot z$   $f \rightarrow x \cdot y \cdot z$   $f \rightarrow x \cdot y \cdot z$ 



Pip. op = (5)

Ph. X. Y = Op. y-2

Op. y-2

Op. y-2