

Temp
means
temporarily

$$\begin{aligned}x &= 94 \\y &= 100 \\z &= 37 \\b &= 59\end{aligned}$$

$\begin{aligned}132 &= x = y + z \\z &= 132 - x \\z &= 132 - 94 \\z &= 38 \\132 &= \text{temp} = x + z \\132 &= y + x \\132 &= \text{print(temp)} \\132 &= \text{print}(z)\end{aligned}$

$$\begin{aligned}a &= 34 \\b &= 68 \\c &= 79 \\d &= 56 \\a &= b - 34 \\a &= d - 56 \\a &= 68 \\a &= 68 \\&\cancel{\text{temp} = a - 34} \\b &= a - 34 \\a &= d - 56 \\a &= 68 \\a &= 68 \\&\cancel{\text{temp} = d - 56} \\&\text{print}(\text{temp}) 56 \\&\text{print}(a) 56 \\&\text{print}(d) 56\end{aligned}$$