$$0 = 10$$

$$b = 2$$

$$0 = 10$$

$$b = True$$

$$c = 6//a$$

$$a = Python'$$

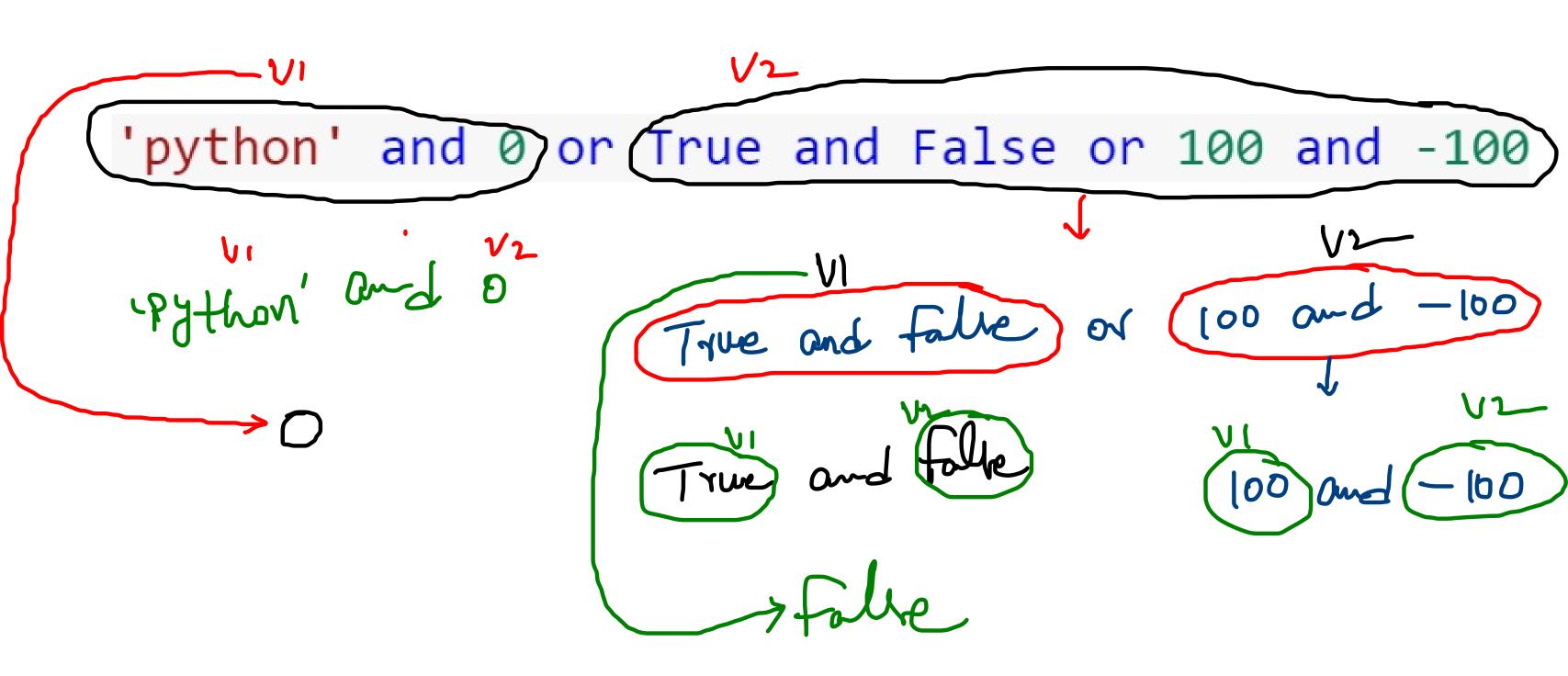
$$b = 2$$

$$0 = 125$$

$$1 + 2 + 5 \Rightarrow 8$$

$$\begin{array}{c} b = 10 \\ 0 \\ 10 \\ 125 \\ 120 \\ 50 \\ 50 \\ 50 \\ 6 \end{array}$$

$$a/b \longrightarrow 10)125(12)$$



-100

s = 'python' # pythoN

- (1) Yevere
- 2) title
- (3) revolve

 print (=(::-1). +itle ()[::-1])