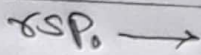


3



1.8 bp₀

OSP, \rightarrow

4

$$a = 4$$

4

result = 24

4

$$I = 4$$

← xbp,

$$x_{BP_1} = 4$$

8DP, -8

$$x_{bp} - c \quad (10)$$