



$$A) nm = \text{int}(\text{input})$$

$$\text{if } nm \neq 0:$$

$$a = nm - 1$$

$$\text{if } nm = 0:$$

$$b = nm // 10$$

$$\begin{array}{r} 512 \\ \hline 50 \end{array}$$

$$B) \text{ } ww = \text{input}$$

$$ss = \text{input}$$

$$++ = \text{input}$$

$$i = -1$$

$$\text{print}(i)$$

$$\text{print}(ss)$$

$$\text{print}(++)$$

-1

abaaabaa

xdel

$$C) aa = \text{int}(\text{input}(1))$$

$$bb = \text{int}(\text{input}(1))$$

$$nn = \text{int}(\text{input}(1))$$

$$pp = \text{int}(\text{input}(1))$$