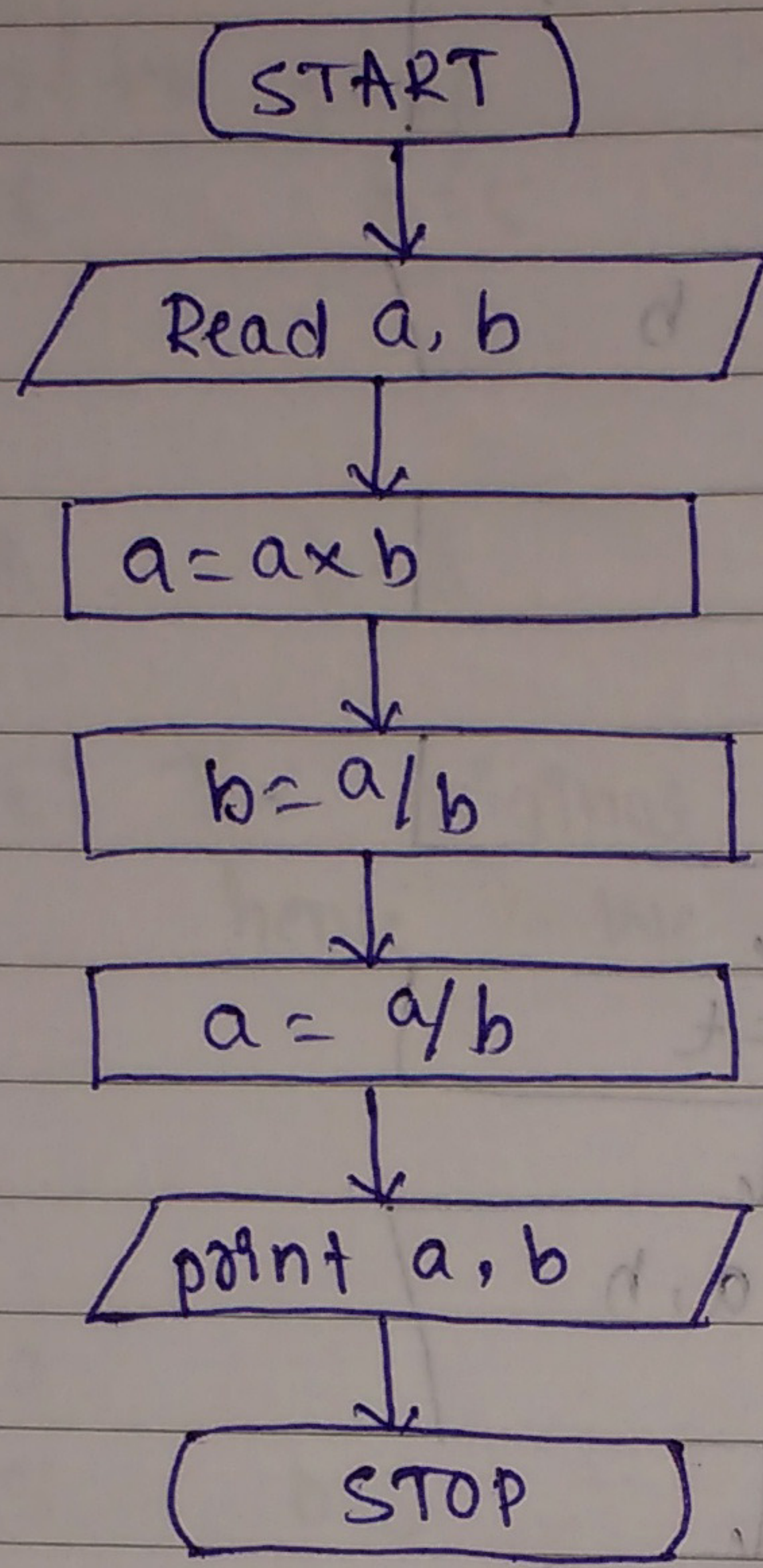


10) Draw a flowchart to swap the values of two variables without using temporary variables.

Method-II



Initial values:  
a = 8, b = 5

After  $a = a \times b$ :  
a = 40, b = 5

After  $b = a / b$ :  
a = 40, b = 8

After  $a = a / b$ :  
a = 5, b = 8

11) Draw a flowchart to accept employee name and basic salary calculate and display gross salary & net salary.

$$\text{Gross salary} = \text{Basic salary} + \text{HRA} + \text{TA} + \text{BA}$$

$$\text{Net salary} = \text{Gross salary} - (\text{PF} + \text{PT} + \text{IT})$$

HRA will be 30%, TA will be 20% and BA will be 10% of Basic salary.

PF will be 8%, PT will be 2% and IT will be 6% of gross salary.