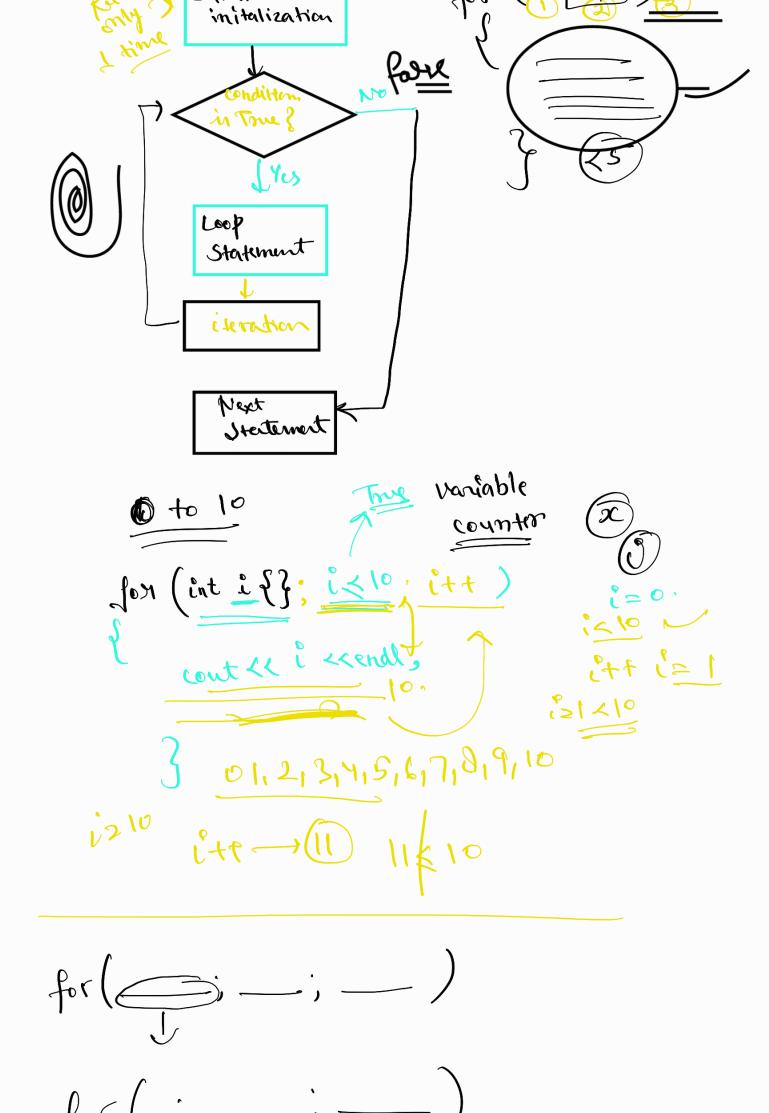


Houland - Con (



$$fon(ii)$$
 $fon(iii)$ 
 $fon(n+1)$ 
 $fon(n$ 

 $\frac{15}{28} = \frac{15}{28} = \frac{15}{28} = \frac{15}{28} = \frac{10}{36} = \frac{10$