

Ex

$x = 6$

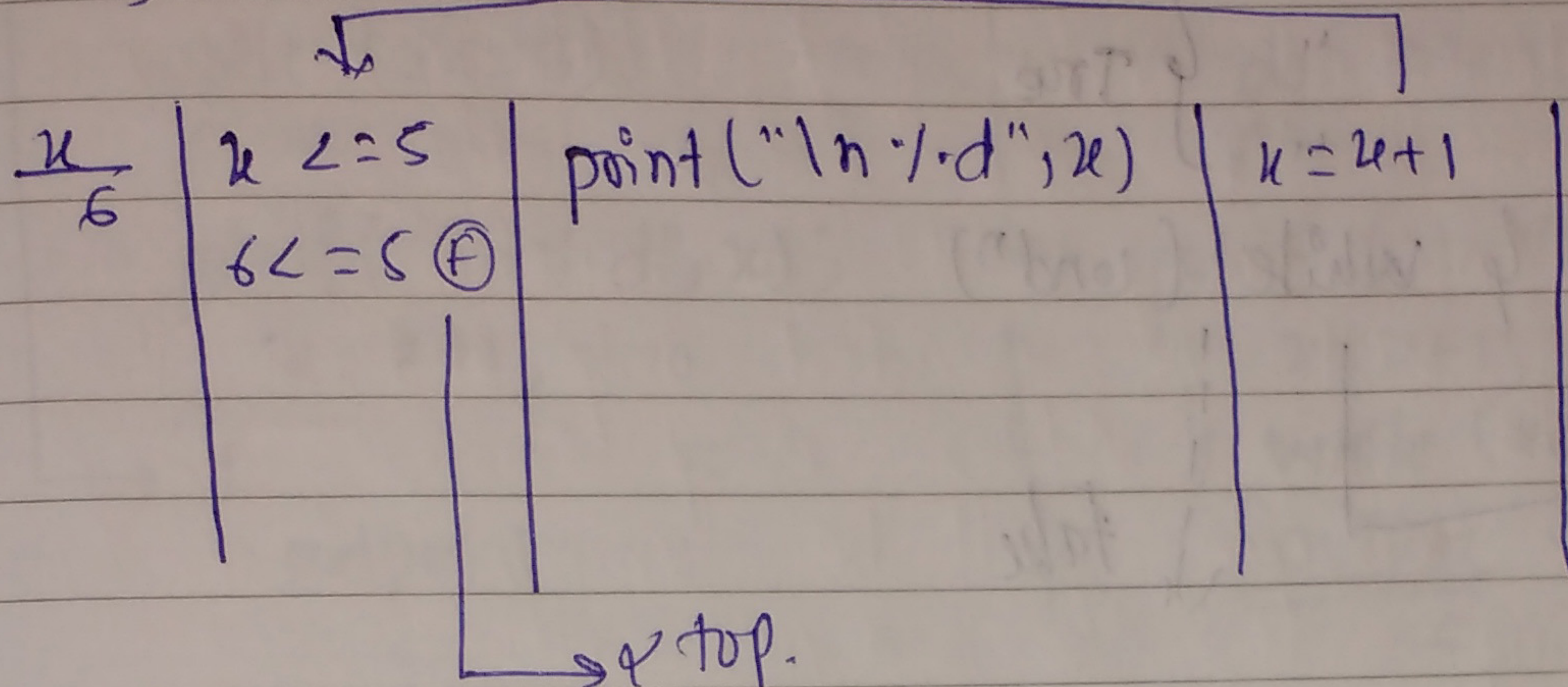
while ($x \leq 5$)

{

printf("\n %.d", x);

$x = x + 1$;

}



In the above example condⁿ is false for the first time itself hence no instructions within the loop will be executed.

Prove the following code & give the o/p.

$x = 1$;

while ($x \geq 1$)

printf("\n %.d", x);

$x = x + 1$

}

