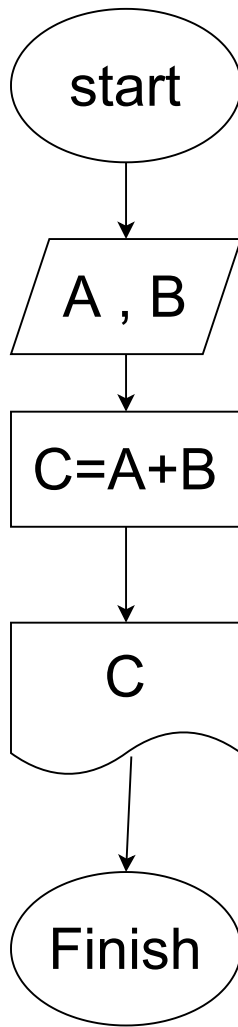
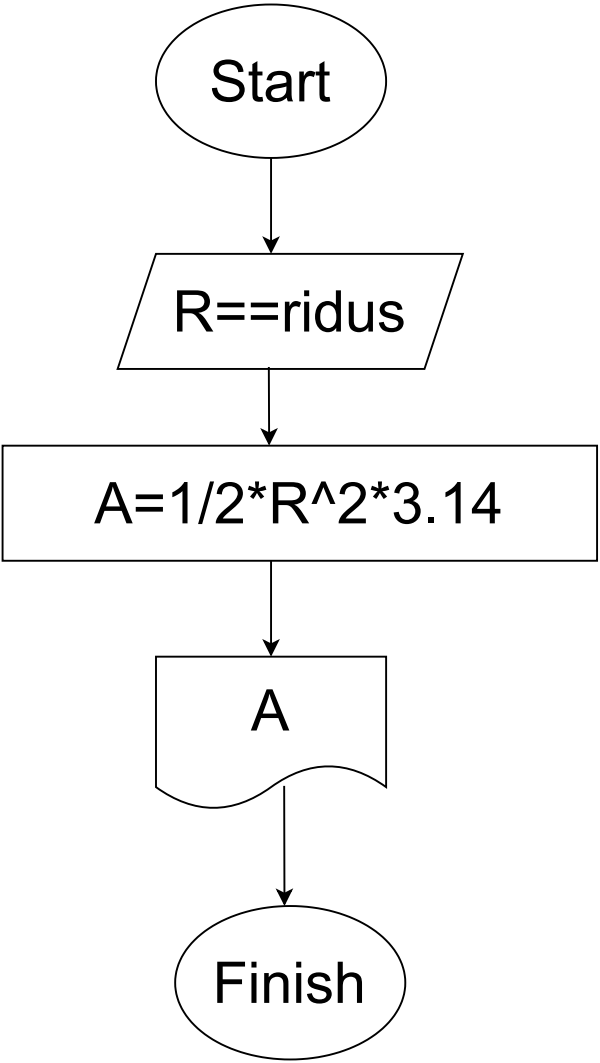


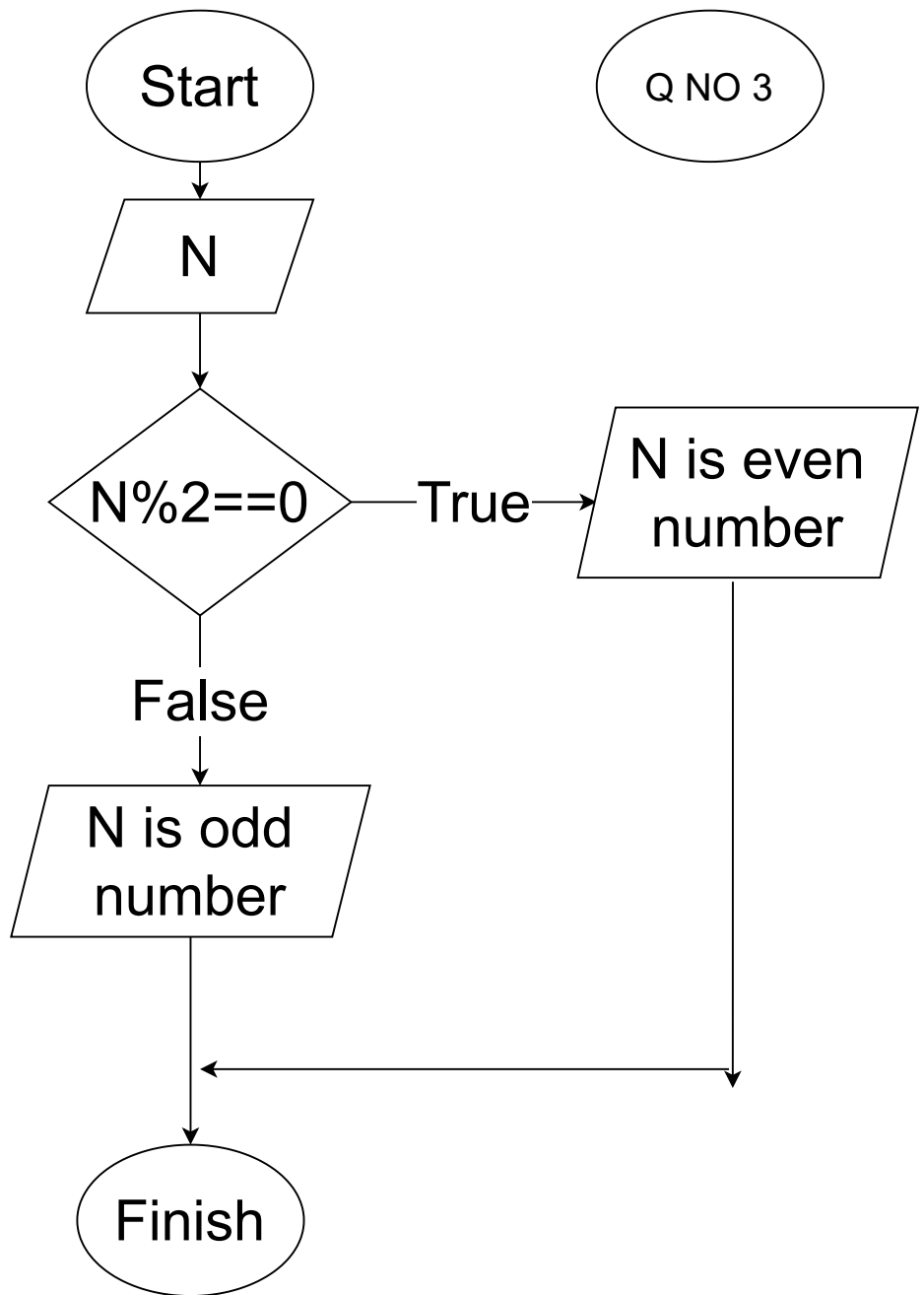
Eslam HAMMADO
Student NO:
2210213542

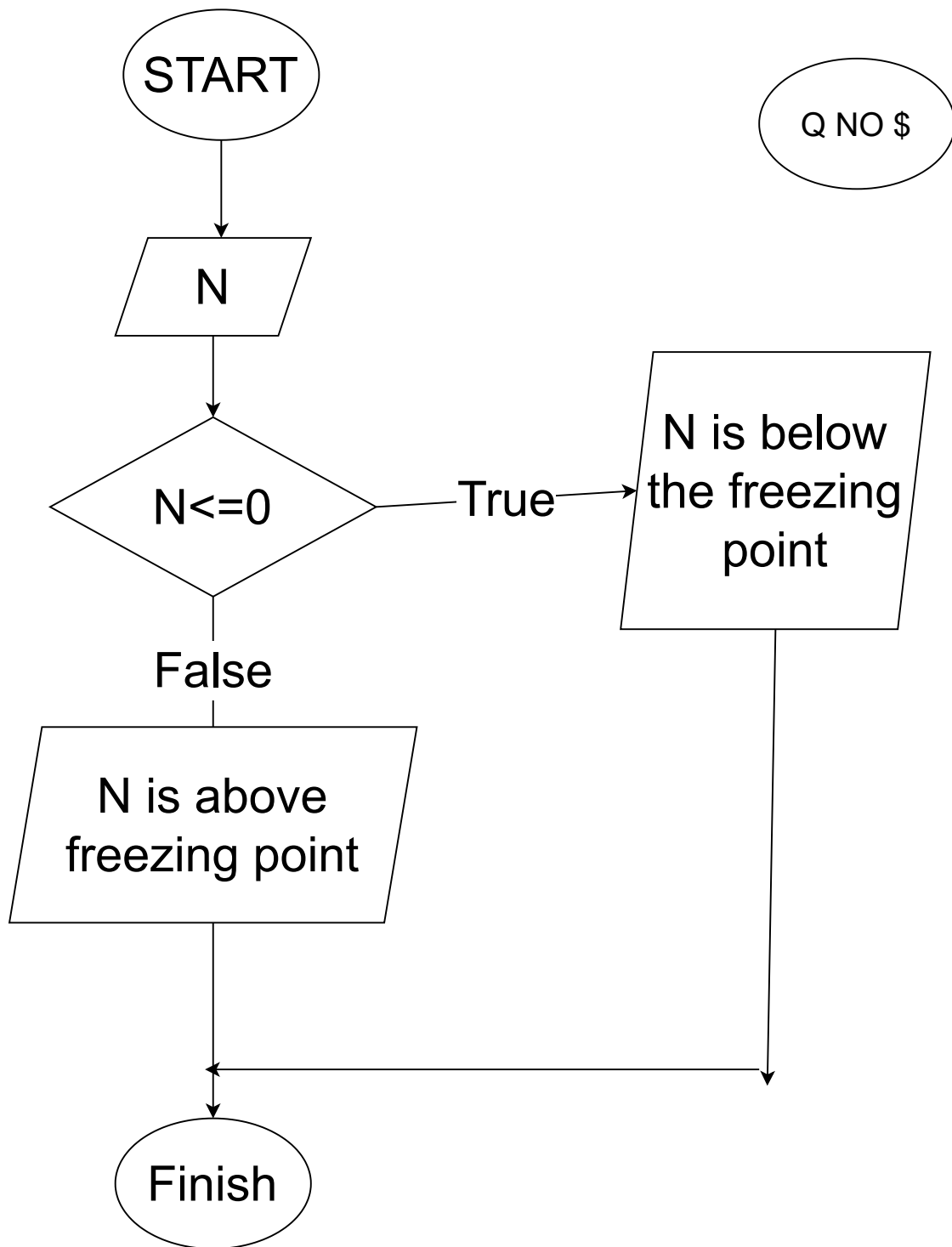
Q NO 1

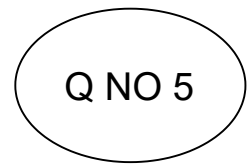
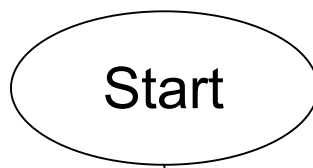


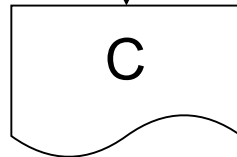
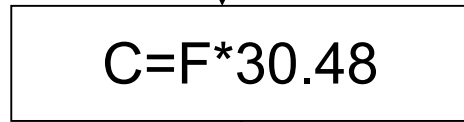
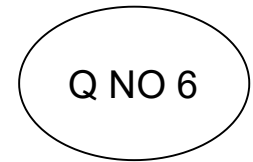
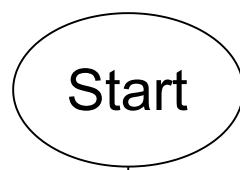


Q NO 3









Start

Q NO 7

$N == 0$

$N = N + 1$

$N^2 < 100$

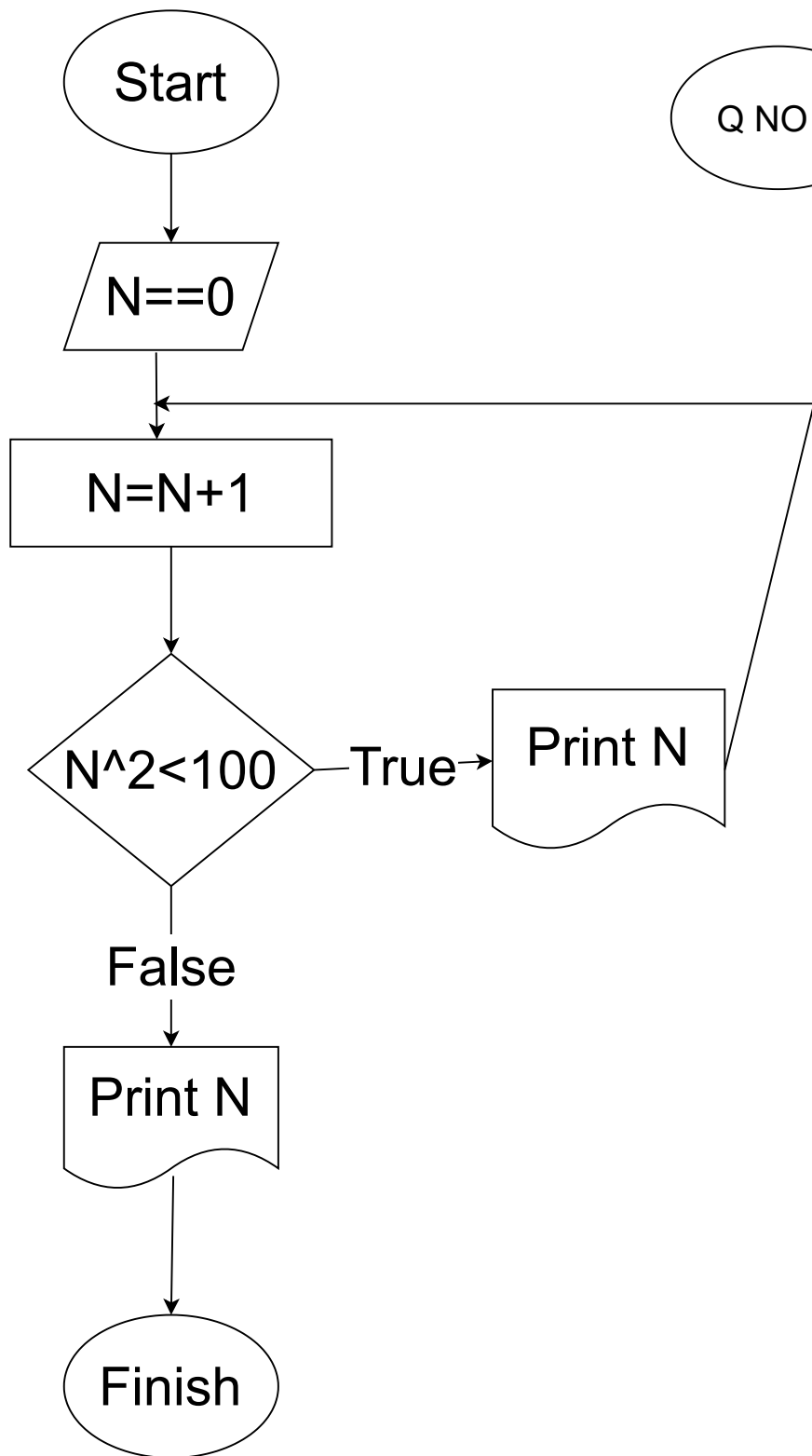
True

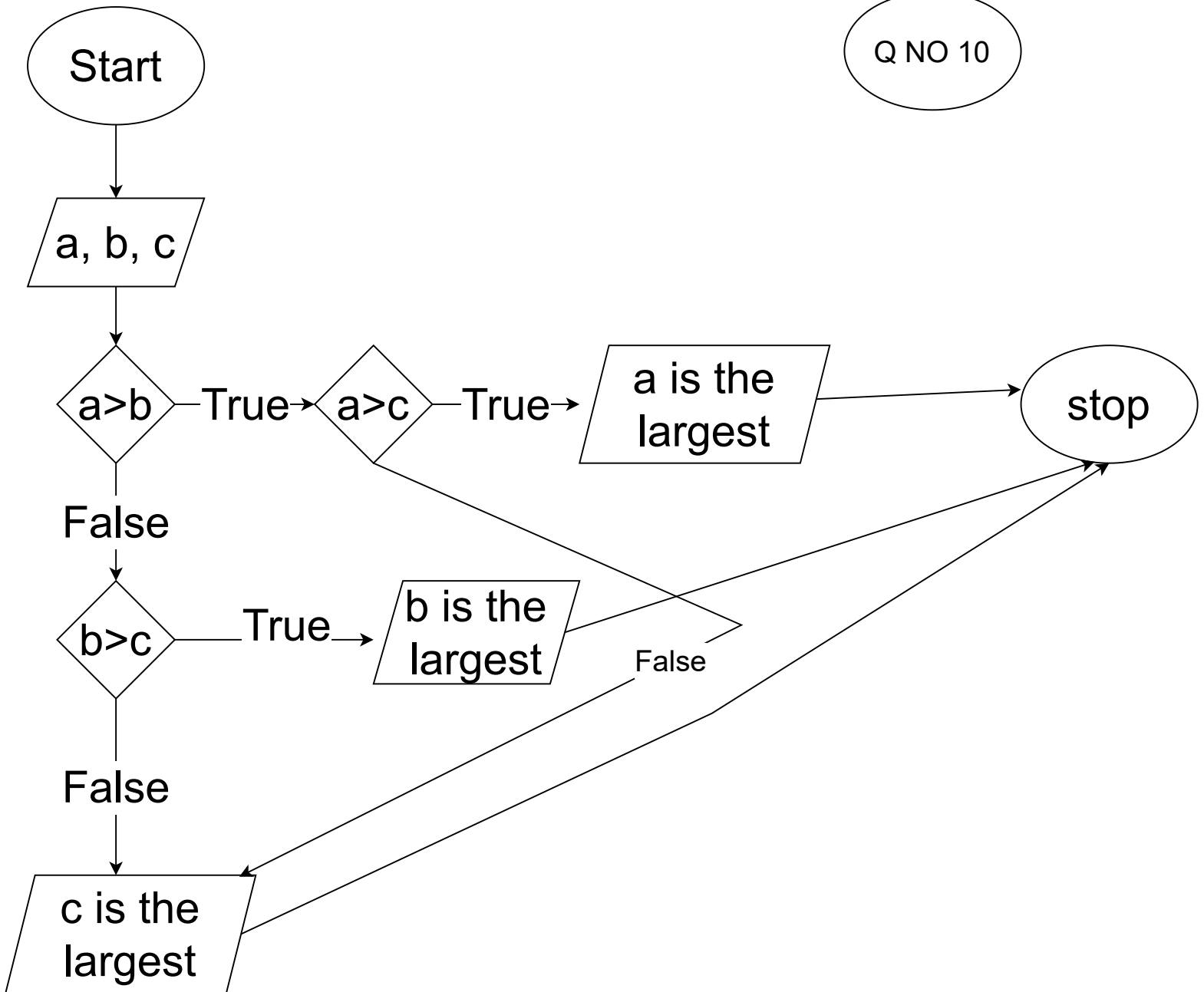
Print N

False

Print N

Finish





Start

Q NO 13

$C == 6$
 $N == 0$

$M = C * N$

$M < 60$

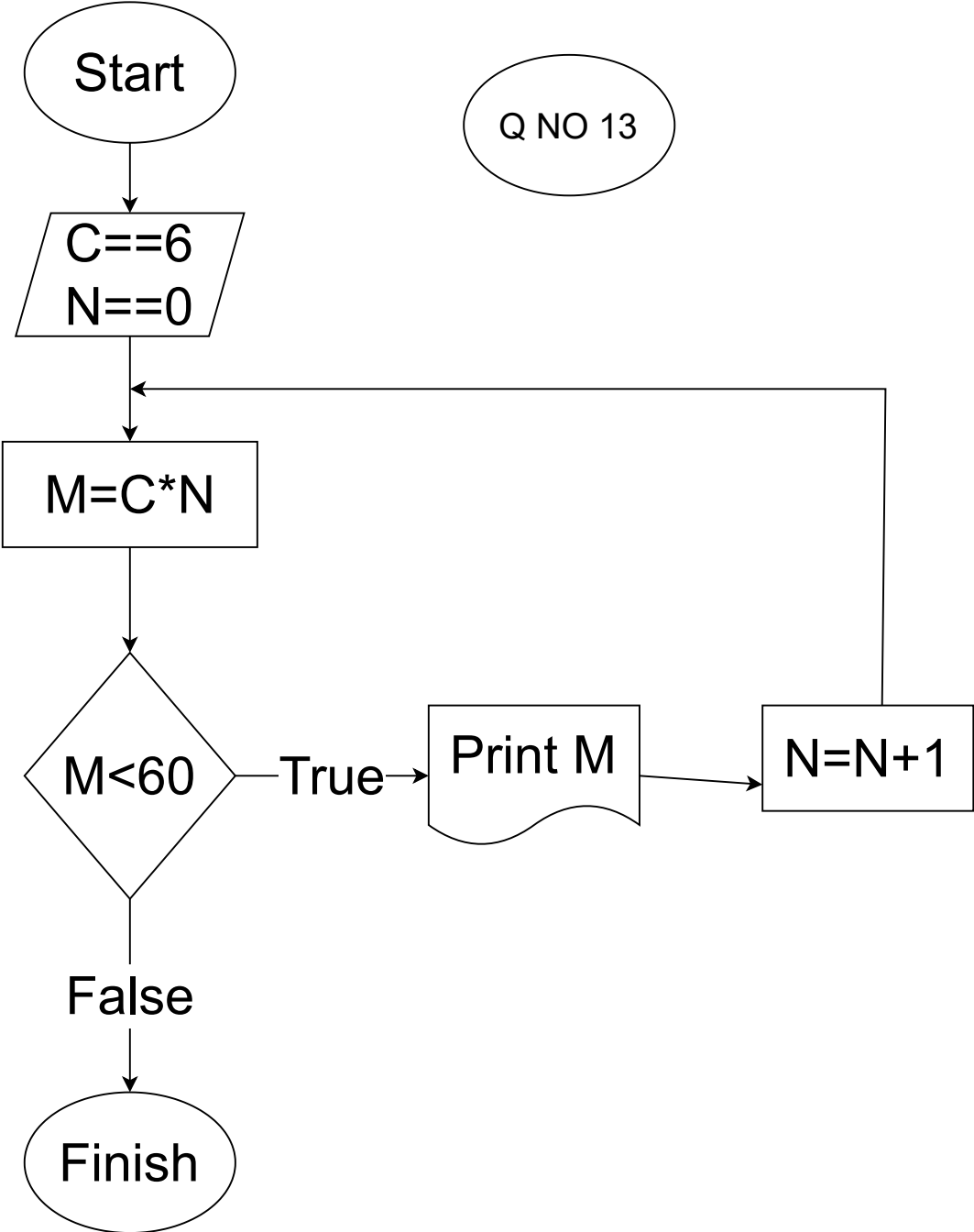
True

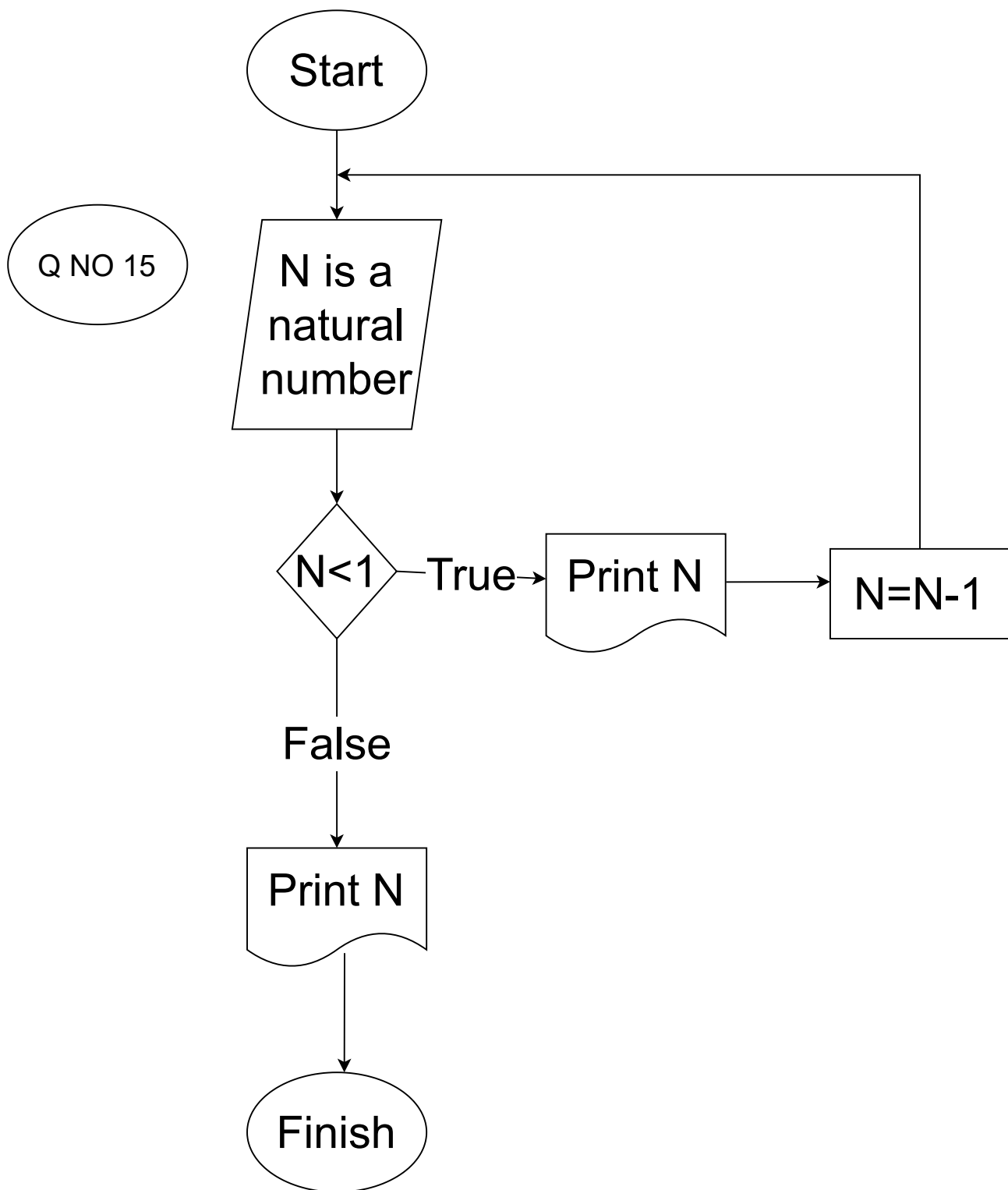
Print M

$N = N + 1$

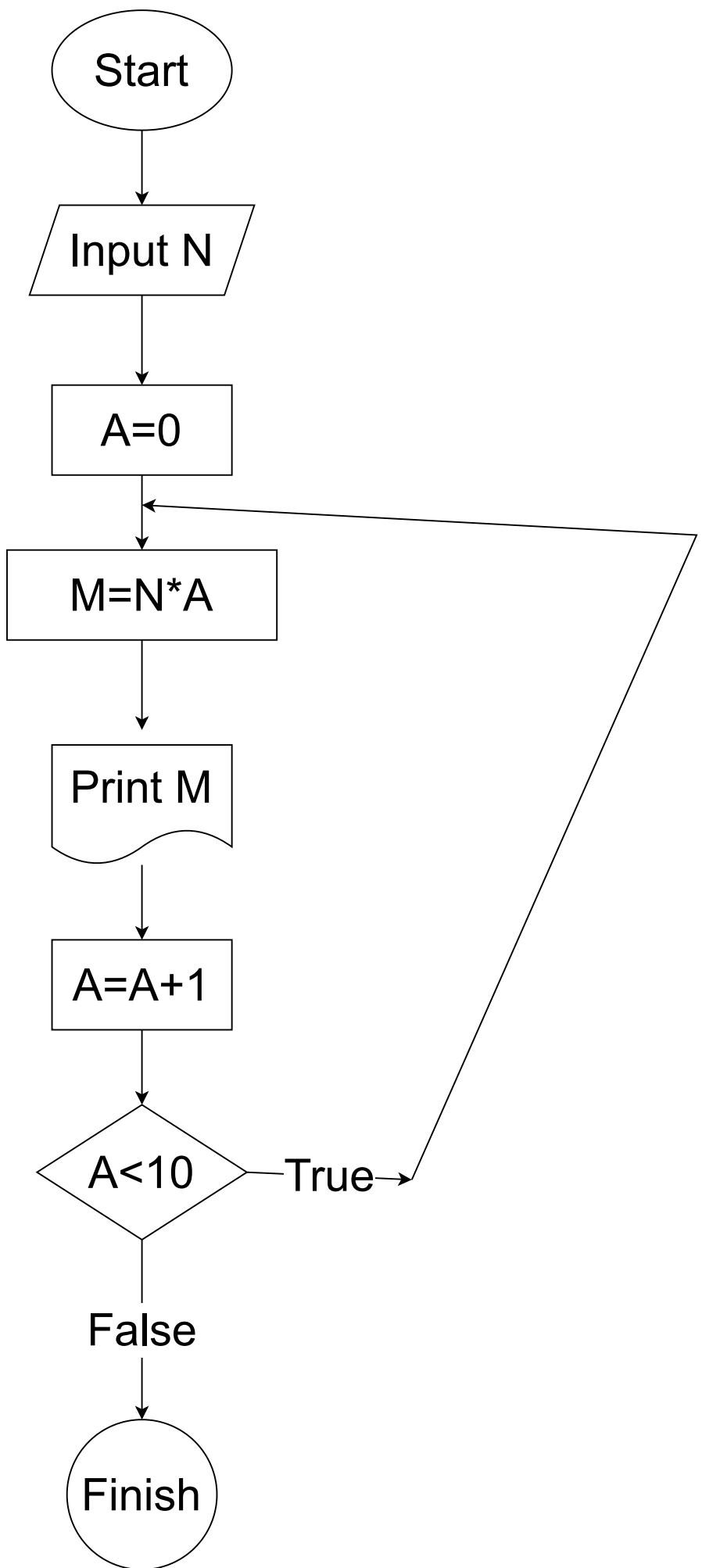
False

Finish

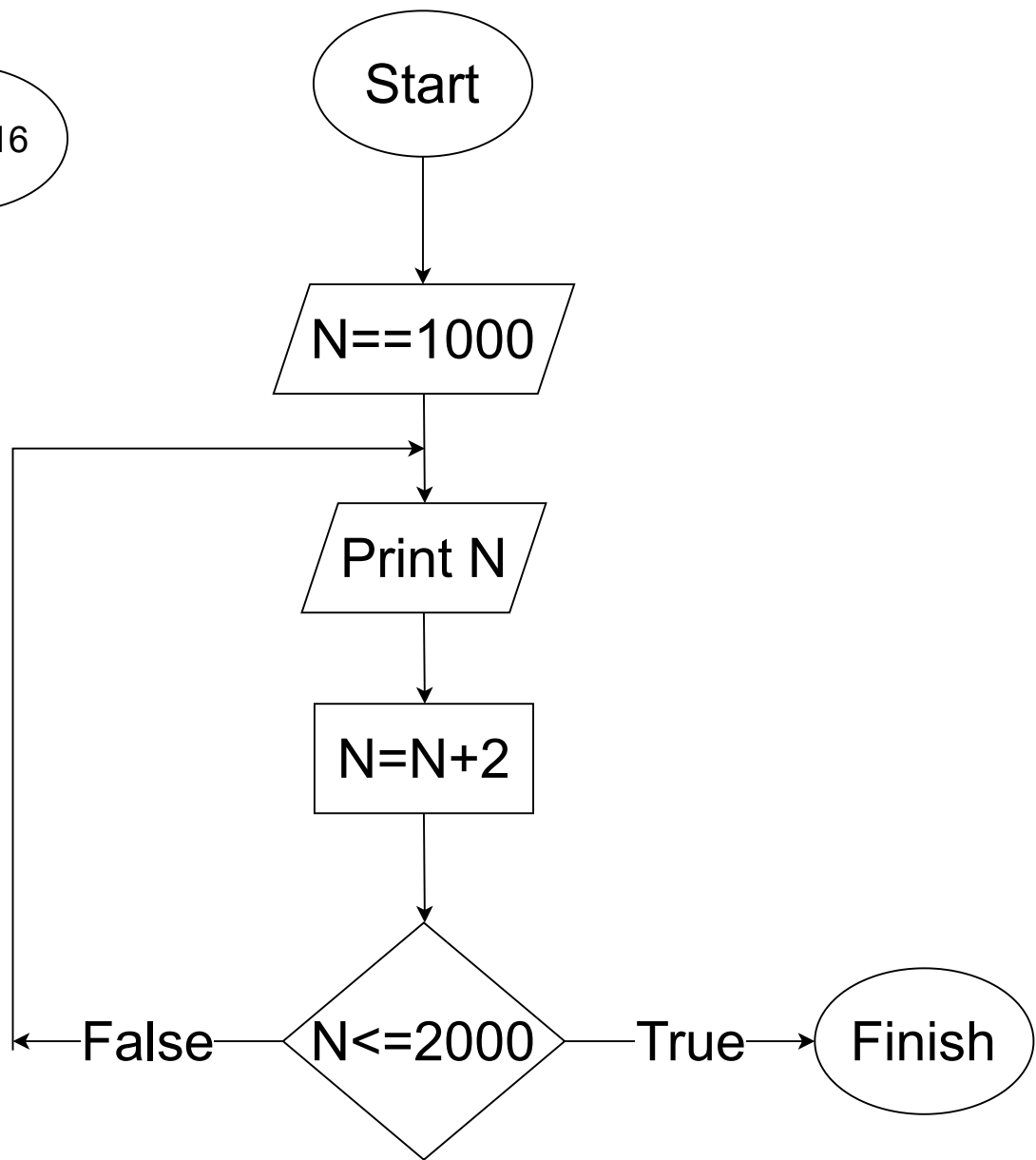




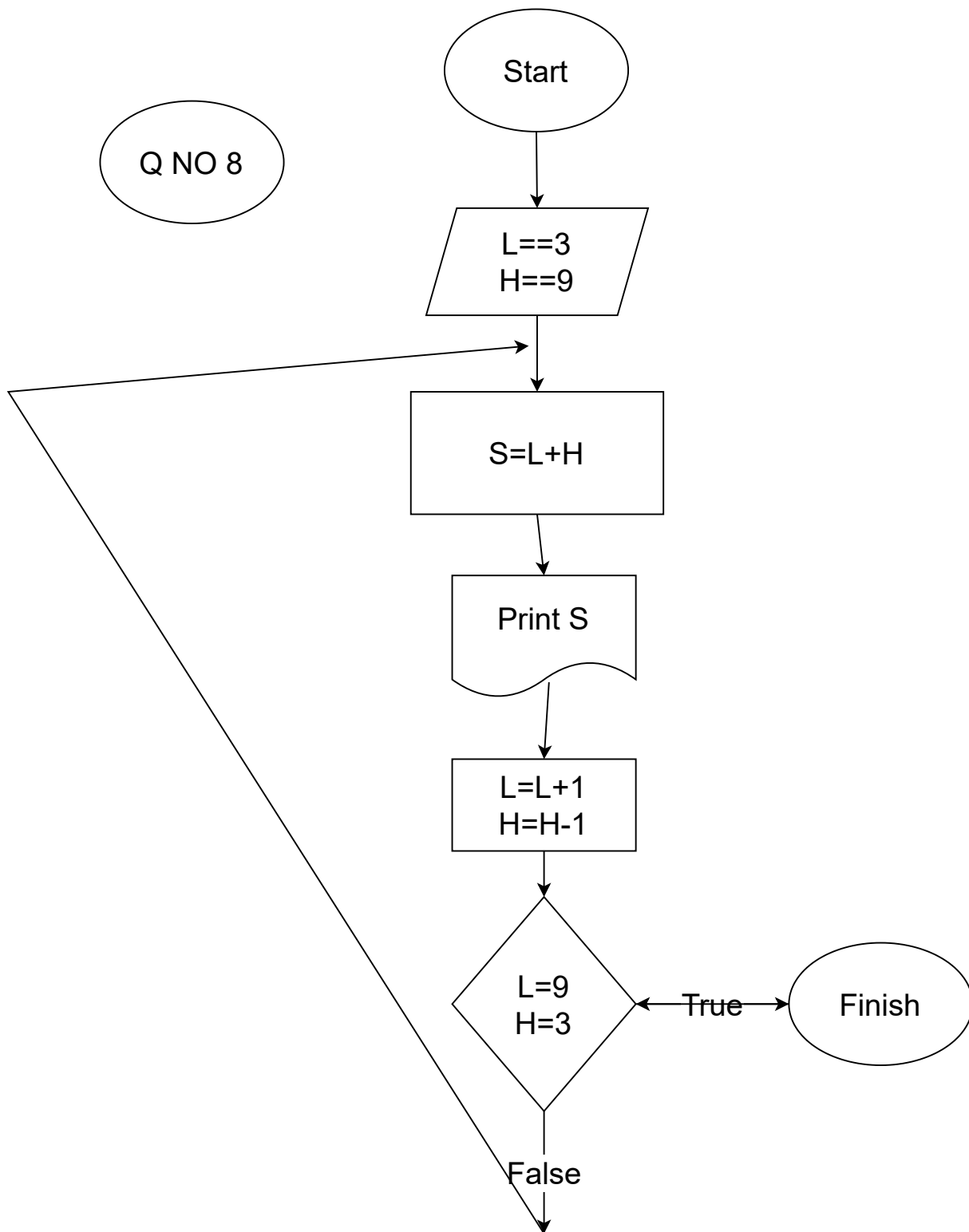
Q NO 19

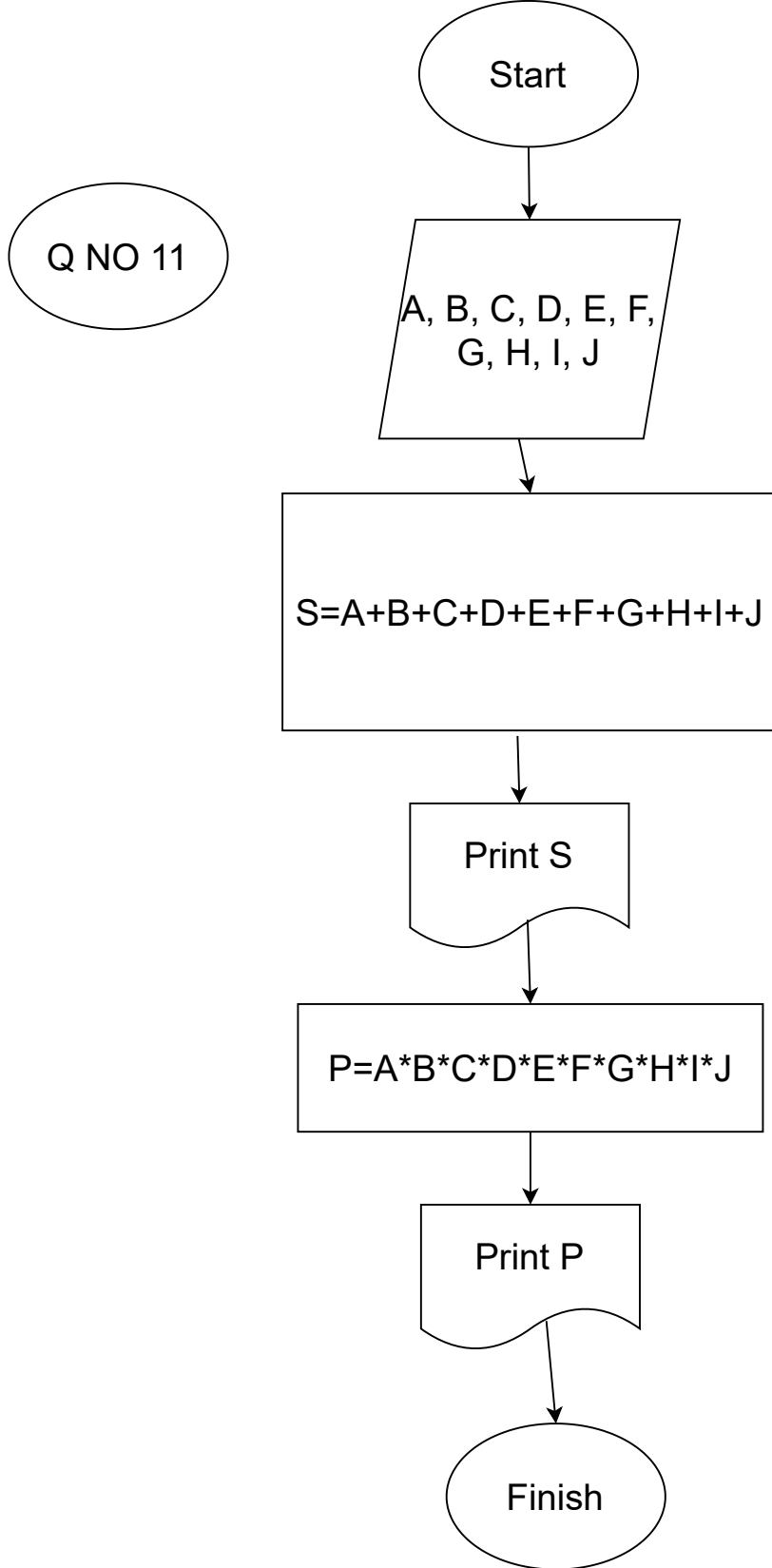


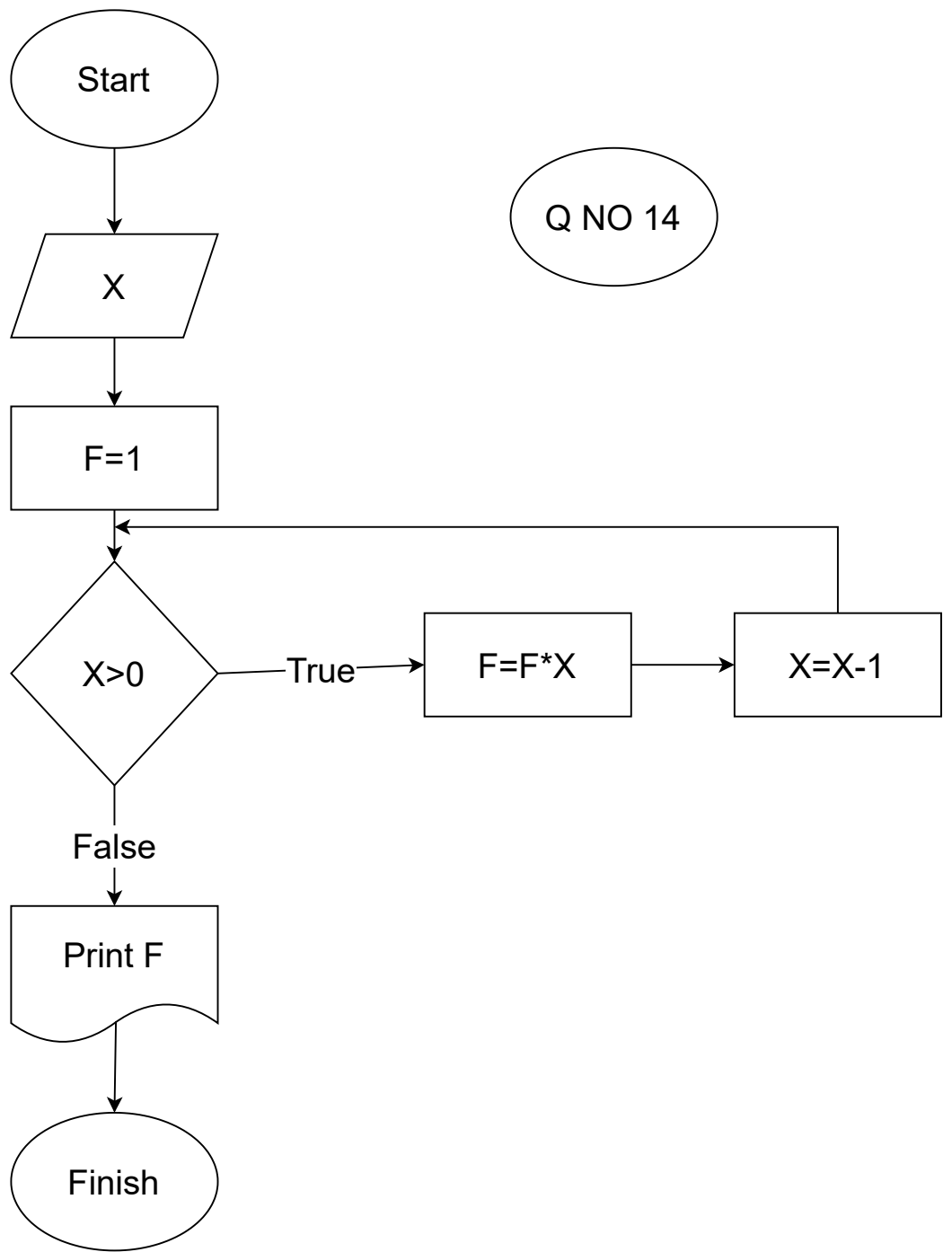
Q NO 16



Q NO 8







Q NO 14