

- (1) $N_1 = N_2 = N_3$
- (2) $N_1 = N_2 < N_3$
- (3) $N_1 = N_2 > N_3$**

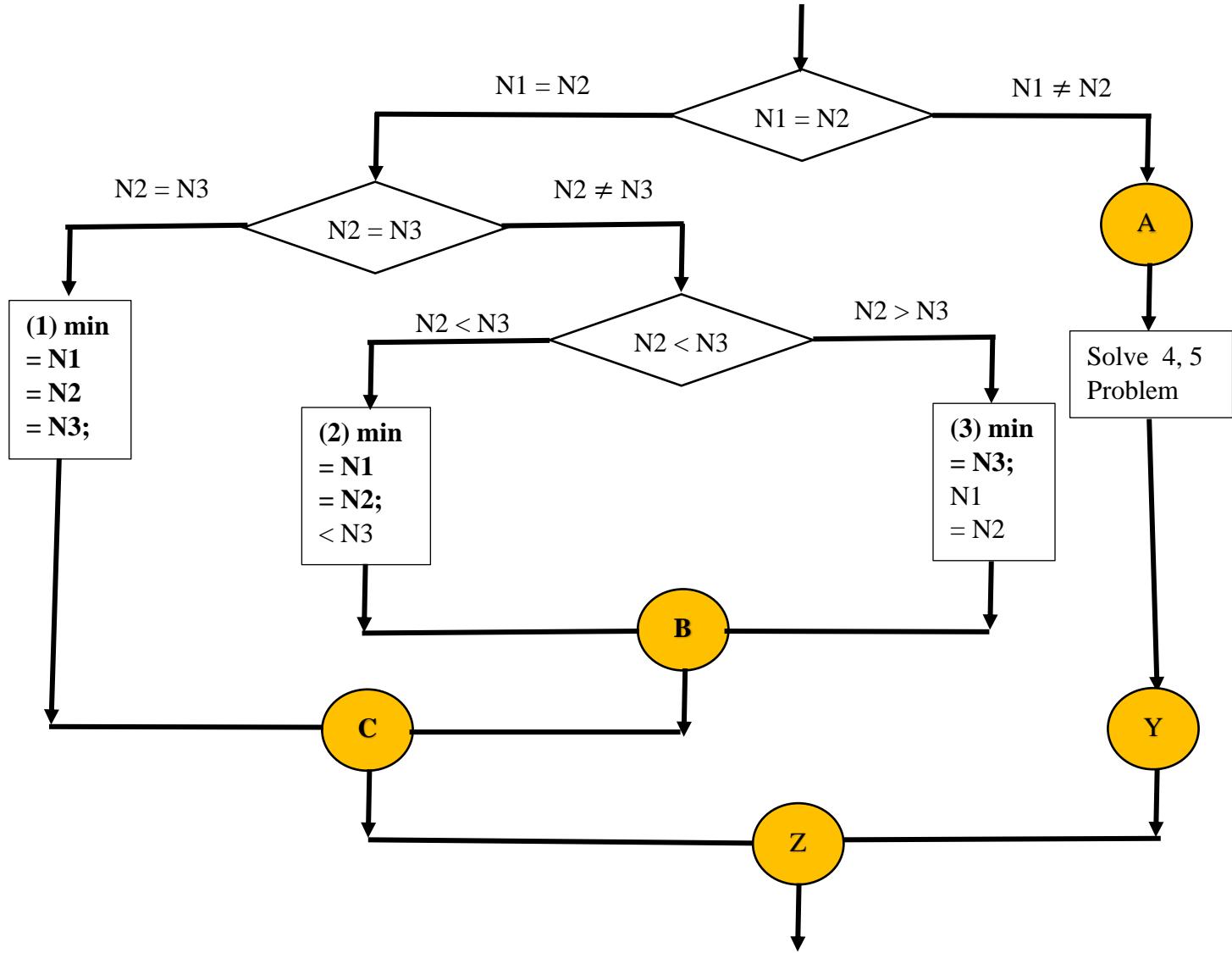
- (4) $N_1 < N_2 = N_3$
- (5) $N_1 > N_2 = N_3 ?$**

- (6) $N_2 > N_3 = N_1$**
- (7) $N_2 < N_3 = N_1$**

- (8) $N_1 < N_2 < N_3$**
- (9) $N_1 < N_3 < N_2$**

- (10) $N_3 < N_1 < N_2$**
- (11) $N_3 < N_2 < N_1$**

- (12) $N_2 < N_3 < N_1$**
- (13) $N_2 < N_1 < N_3$**



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- (3) $N_1 = N_2 > N_3$

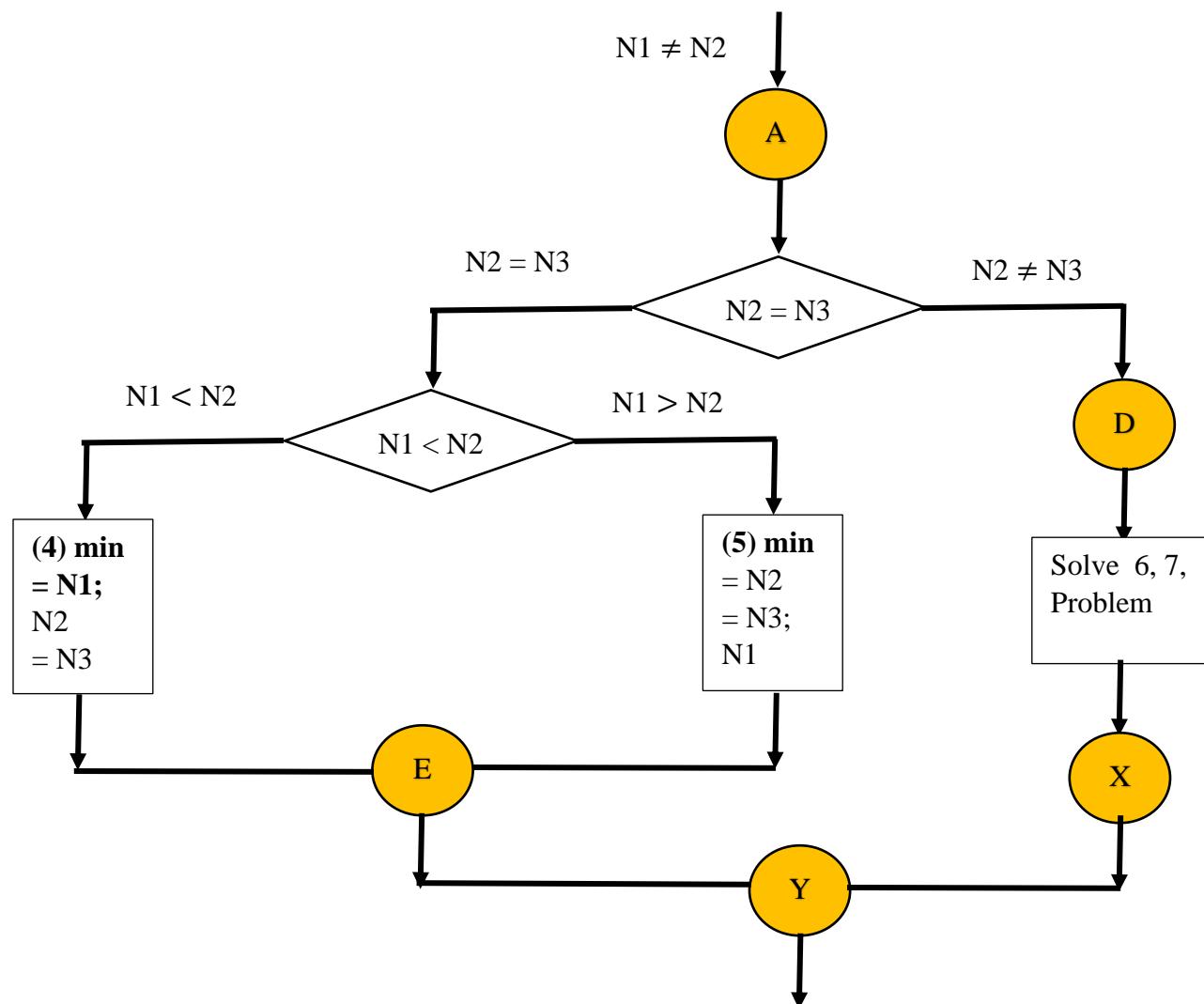
- (4) $N_1 < N_2 = N_3$
- (5) $N_1 > N_2 = N_3$

- (6) $N_2 > N_3 = N_1$
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- (12) $N_2 < N_3 < N_1$
- (13) $N_2 < N_1 < N_3$



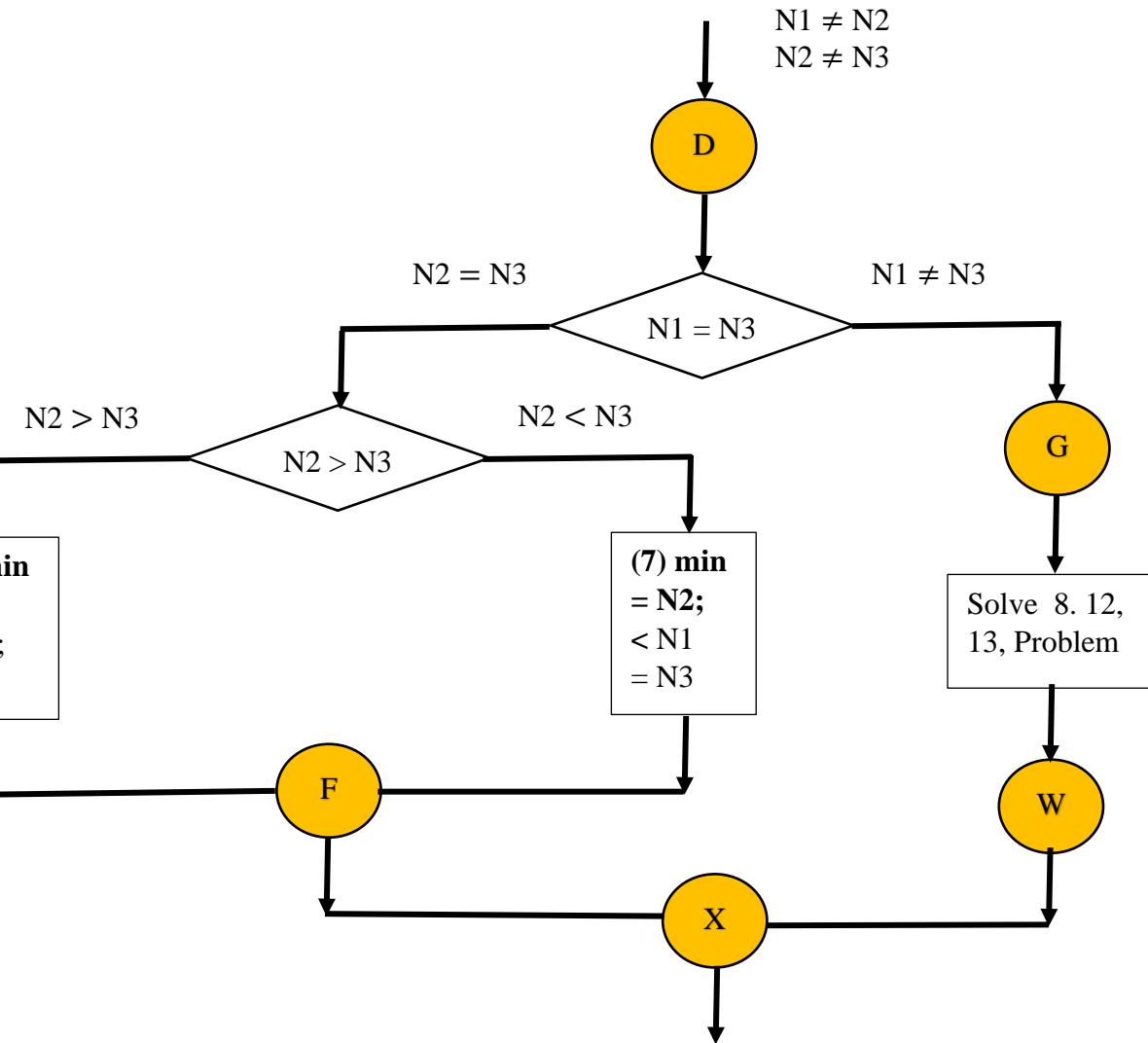
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$N_1 \neq N_2$
 $N_2 \neq N_3$
 $N_1 \neq N_3$

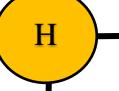


$N_2 > N_3$



(7) min
 $= N_2;$

Solve 9, 10,
11, Problem



(12) min
 $= N_2;$
 $< N_3 < N_1$



$N_2 < N_3$

$N_2 < N_3$

$N_1 > N_2$

$N_1 < N_3$

$N_1 < N_3$

$N_1 > N_3$

$N_1 < N_2$

$N_1 < N_2$

(8) min
 $= N_1;$
 $< N_2 <$
 N_3

(13) min
 $=$
 $N_2;$
 $< N_1 < N_3$

I

I

W

- (1) $N_1 = N_2 = N_3$
- (2) $N_1 = N_2 < N_3$
- (3) $N_1 = N_2 > N_3$

- (4) $N_1 < N_2 = N_3$
- (5) $N_1 > N_2 = N_3$

1

- (6) $N_2 > N_3 = N_1$
- (7) $N_2 < N_3 = N_1$

- (8) $N_1 < N_2 < N_3$
- (9) $N_1 < N_3 < N_2$

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- (13) $N_2 < N_1 < N_3$

$N_1 \neq N_2$
 $N_2 \neq N_3$
 $N_1 \neq N_3$
 $N_2 > N_3$

