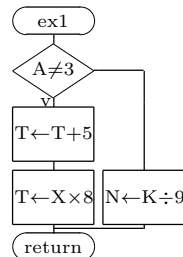


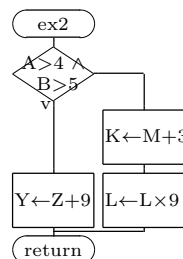
Fluxos e Pseudocódigo

A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



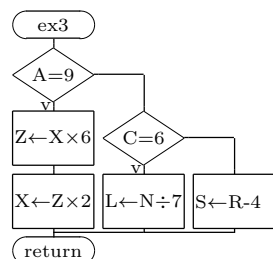
```

se (A ≠ 3) entao
    N ← K ÷ 9
senao
    T ← T + 5
    T ← X × 8
fimse
    
```



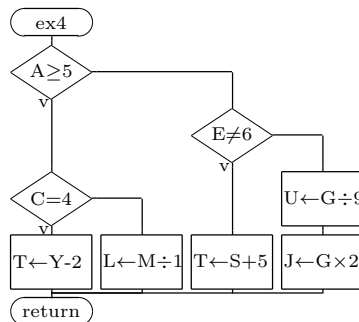
```

se (A > 4) ∧ (B > 5) entao
    K ← M + 3
    L ← L × 9
senao
    Y ← Z + 9
fimse
    
```



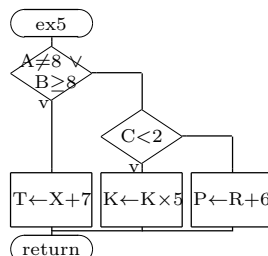
```

se (A = 9) entao
    Z ← X × 6
    X ← Z × 2
senao
    se (C ≠ 6) entao
        L ← N ÷ 7
    senao
        S ← R - 4
    fimse
fimse
    
```



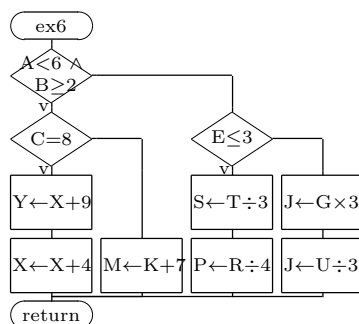
```

se (A ≥ 5) entao
    se (C = 4) entao
        T ← S + 5
    senao
        U ← G ÷ 9
        J ← G × 2
    fimse
senao
    se (E ≠ 6) entao
        L ← M ÷ 1
    senao
        T ← Y - 2
    fimse
fimse
    
```



```

se (A = 8) ∧ (B < 8) entao
    T ← X + 7
senao
    se (C ≥ 2) entao
        K ← K × 5
    senao
        P ← R + 6
    fimse
fimse
    
```

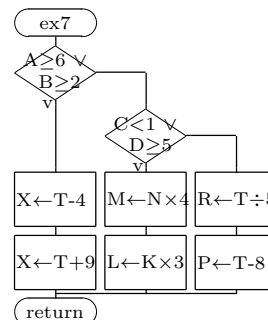


```

se (A < 6) ∧ (B ≥ 2) entao
    se (C = 8) entao
        S ← T ÷ 3
        P ← R ÷ 4
    senao
        J ← G × 3
        J ← U ÷ 3
    fimse
senao
    
```

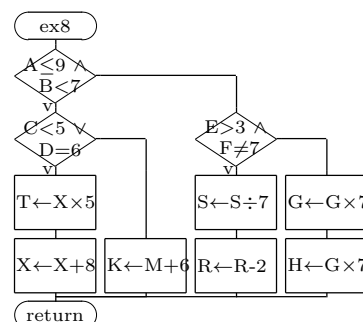
```

se (E ≤ 3) entao
    M ← K + 7
senao
    Y ← X + 9
    X ← X + 4
fimse
fimse
    
```



```

se (A ≥ 6) ∧ (B ≥ 2) entao
    X ← T - 4
    X ← T + 9
senao
    se (C < 1) ∧ (D ≥ 5) entao
        M ← N × 4
        L ← K × 3
    senao
        R ← T ÷ 5
        P ← T - 8
    fimse
fimse
    
```



```

se (A > 9) ∧ (B ≥ 7) entao
    se (E ≤ 3) ∧ (F = 7) entao
        G ← G × 7
        H ← G × 7
    senao
        S ← S ÷ 7
        R ← R - 2
    fimse
senao
    se (C ≥ 5) ∧ (D ≠ 6) entao
        K ← M + 6
    senao
        T ← X × 5
        X ← X + 8
    fimse
fimse
    
```

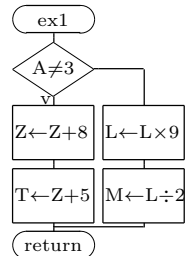
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



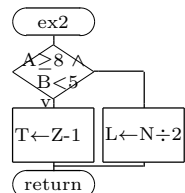
Fluxos e Pseudocódigo

A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



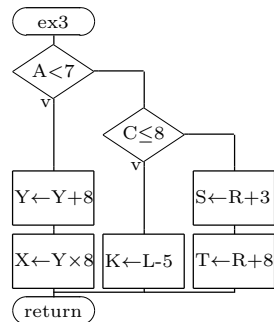
```

se (A ≠ 3) entao
    Z ← Z + 8
    L ← L × 9
senao
    T ← Z + 5
    M ← L ÷ 2
fimse
    
```



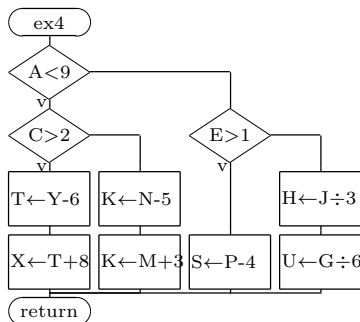
```

se (A ≥ 8) ∧ (B < 5) entao
    L ← N ÷ 2
senao
    T ← Z - 1
fimse
    
```



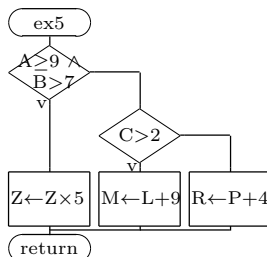
```

se (A < 7) entao
    se (C ≤ 8) entao
        S ← R + 3
        T ← R + 8
    senao
        K ← L - 5
    fimse
senao
    Y ← Y + 8
    X ← Y × 8
fimse
    
```



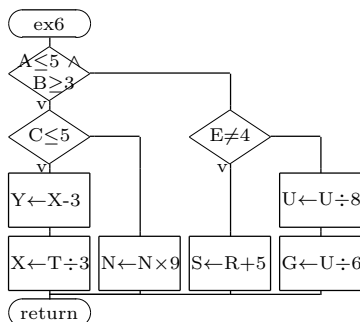
```

se (A > 9) entao
    se (E > 1) entao
        S ← P - 4
    senao
        H ← J ÷ 3
        U ← G ÷ 6
    fimse
senao
    se (C > 2) entao
        K ← N - 5
        K ← M + 3
    senao
        T ← Y - 6
        X ← T + 8
    fimse
fimse
    
```



```

se (A < 9) ∨ (B ≤ 7) entao
    se (C > 2) entao
        R ← P + 4
    senao
        M ← L + 9
    fimse
senao
    Z ← Z × 5
fimse
    
```

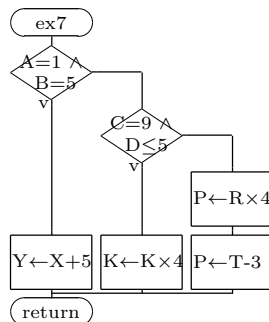


```

se (A ≤ 5) ∧ (B > 3) entao
    se (C ≤ 5) entao
        Y ← X - 3
        X ← T ÷ 3
    senao
        N ← N × 9
    fimse
senao
    se (E ≠ 4) entao
        S ← R + 5
    senao
        U ← U ÷ 8
        G ← U ÷ 6
    fimse
fimse
    
```

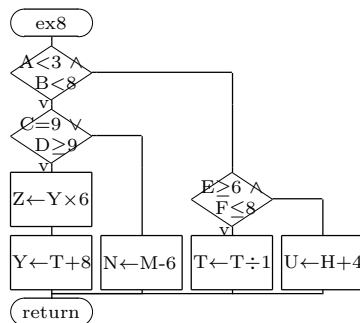
```

fimse
senao
    se (E ≠ 4) entao
        S ← R + 5
    senao
        U ← U ÷ 8
        G ← U ÷ 6
    fimse
fimse
    
```



```

se (A ≠ 1) ∨ (B ≠ 5) entao
    se (C ≠ 9) ∨ (D > 5) entao
        P ← R × 4
        P ← T - 3
    senao
        K ← K × 4
    fimse
senao
    Y ← X + 5
fimse
    
```



```

se (A ≥ 3) ∨ (B ≥ 8) entao
    se (E < 6) ∨ (F > 8) entao
        U ← H + 4
    senao
        T ← T ÷ 1
    fimse
senao
    se (C ≠ 9) ∧ (D < 9) entao
        N ← M - 6
    senao
        Z ← Y × 6
        Y ← T + 8
    fimse
fimse
    
```

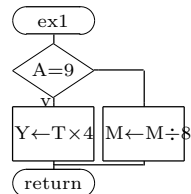
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



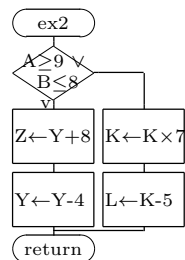
Fluxos e Pseudocódigo

A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



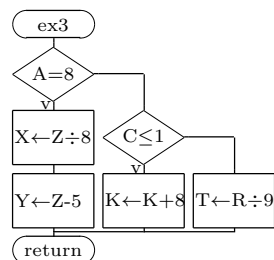
```

se (A=9) entao
    Y ← T × 4
senao
    M ← M ÷ 8
fimse
    
```



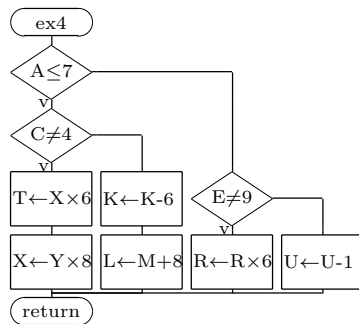
```

se (A ≥ 9) ∨ (B ≤ 8) entao
    K ← K × 7
    L ← K - 5
senao
    Z ← Y + 8
    Y ← Y - 4
fimse
    
```



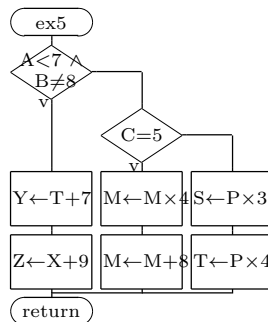
```

se (A ≠ 8) entao
    se (C > 1) entao
        T ← R ÷ 9
    senao
        K ← K + 8
    fimse
senao
    X ← Z ÷ 8
    Y ← Z - 5
fimse
    
```



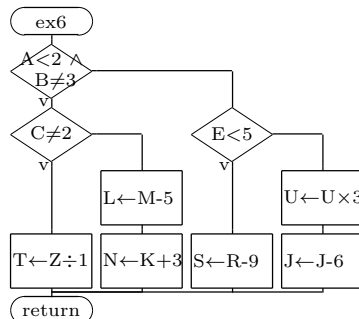
```

se (A ≤ 7) entao
    se (C ≠ 4) entao
        T ← X × 6
        X ← Y × 8
    senao
        K ← K - 6
        L ← M + 8
    fimse
senao
    se (E ≠ 9) entao
        R ← R × 6
    senao
        U ← U - 1
    fimse
fimse
    
```



```

se (A > 7) ∨ (B = 8) entao
    Y ← T + 7
    Z ← X + 9
senao
    se (C ≠ 5) entao
        M ← M × 4
        M ← M + 8
    senao
        S ← P × 3
        T ← P × 4
    fimse
fimse
    
```

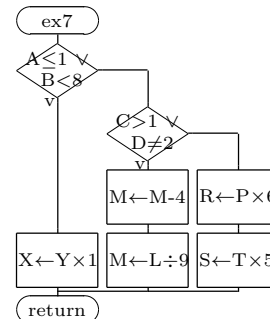


```

se (A ≥ 2) ∨ (B = 3) entao
    se (E ≥ 5) entao
        U ← U × 3
    
```

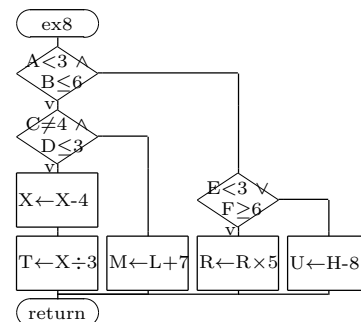
```

J ← J - 6
senao
    S ← R - 9
fimse
senao
    se (C = 2) entao
        L ← M - 5
        N ← K + 3
    senao
        T ← Z ÷ 1
    fimse
fimse
    
```



```

se (A > 1) ∧ (B ≥ 8) entao
    se (C ≤ 1) ∧ (D = 2) entao
        R ← P × 6
        S ← T × 5
    senao
        M ← M - 4
        M ← L ÷ 9
    fimse
senao
    X ← Y × 1
fimse
    
```



```

se (A ≥ 3) ∨ (B > 6) entao
    se (E ≥ 3) ∧ (F < 6) entao
        U ← H - 8
    senao
        R ← R × 5
    fimse
senao
    se (C = 4) ∨ (D > 3) entao
        M ← L + 7
    senao
        X ← X - 4
        T ← X ÷ 3
    fimse
fimse
    
```

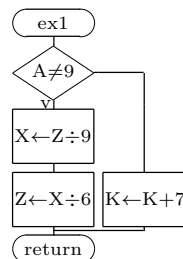
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8

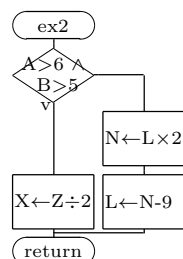


Fluxos e Pseudocódigo

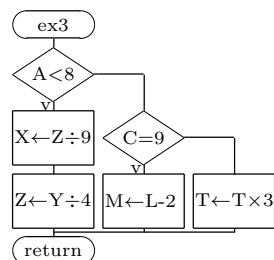
A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



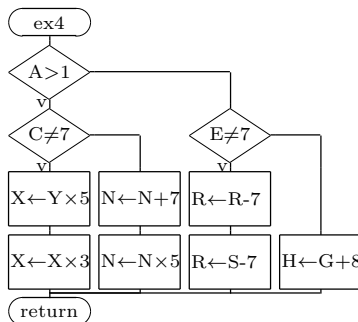
```
se (A ≠ 9) entao
    K ← K + 7
senao
    X ← Z ÷ 9
    Z ← X ÷ 6
fimse
```



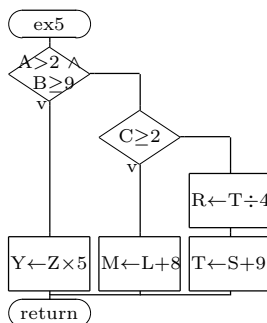
```
se (A ≤ 6) ∨ (B ≤ 5) entao
    X ← Z ÷ 2
senao
    N ← L × 2
    L ← N - 9
fimse
```



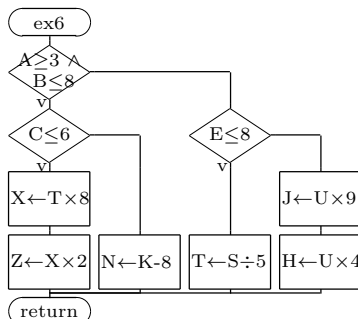
```
se (A < 8) entao
    se (C = 9) entao
        T ← T × 3
    senao
        M ← L - 2
    fimse
senao
    X ← Z ÷ 9
    Z ← Y ÷ 4
fimse
```



```
se (A > 1) entao
    se (C ≠ 7) entao
        R ← R - 7
        R ← S - 7
    senao
        H ← G + 8
    fimse
senao
    se (E ≠ 7) entao
        N ← N + 7
        N ← N × 5
    senao
        X ← Y × 5
        X ← X × 3
    fimse
fimse
```

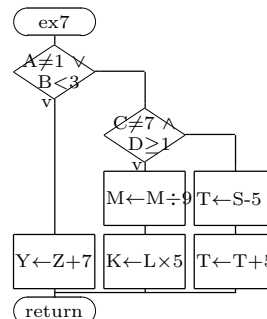


```
se (A ≤ 2) ∨ (B < 9) entao
    se (C < 2) entao
        R ← T ÷ 4
        T ← S + 9
    senao
        M ← L + 8
    fimse
senao
    Y ← Z × 5
fimse
```

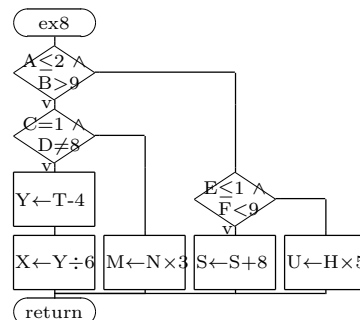


```
se (A ≥ 3) ∧ (B ≤ 8) entao
    se (C ≤ 6) entao
        X ← T × 8
        Z ← X × 2
    fimse
    se (E ≤ 8) entao
        T ← S ÷ 5
        H ← U × 4
    senao
        J ← U × 9
        H ← U × 4
    fimse
fimse
```

```
senao
    N ← K - 8
fimse
senao
    se (E ≤ 8) entao
        T ← S ÷ 5
    senao
        J ← U × 9
        H ← U × 4
    fimse
fimse
```



```
se (A ≠ 1) ∨ (B < 3) entao
    se (C ≠ 7) ∧ (D ≥ 1) entao
        T ← S - 5
        T ← T + 5
    senao
        M ← M ÷ 9
        K ← L × 5
    fimse
senao
    Y ← Z + 7
fimse
```



```
se (A ≤ 2) ∧ (B > 9) entao
    se (C = 1) ∧ (D ≠ 8) entao
        S ← S + 8
    senao
        U ← H × 5
    fimse
senao
    se (E ≤ 1) ∧ (F < 9) entao
        M ← N × 3
    senao
        Y ← T - 4
        X ← Y ÷ 6
    fimse
fimse
```

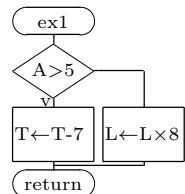
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



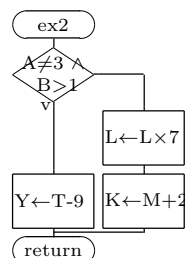
Fluxos e Pseudocódigo

A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



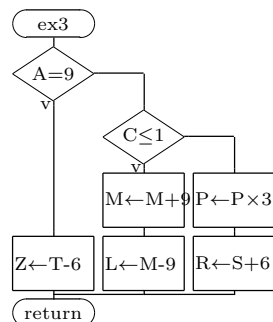
```

se (A ≤ 5) entao
    L ← L × 8
senao
    T ← T-7
fimse
    
```



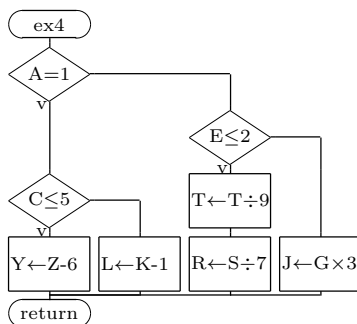
```

se (A ≠ 3) ∧ (B > 1) entao
    L ← L × 7
    K ← M + 2
senao
    Y ← T-9
fimse
    
```



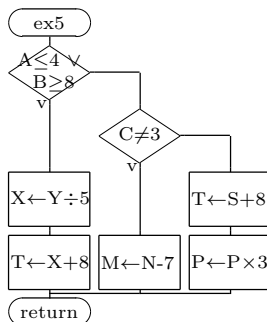
```

se (A ≠ 9) entao
    se (C > 1) entao
        P ← P × 3
        R ← S + 6
    senao
        M ← M + 9
        L ← M - 9
    fimse
senao
    Z ← T - 6
fimse
    
```



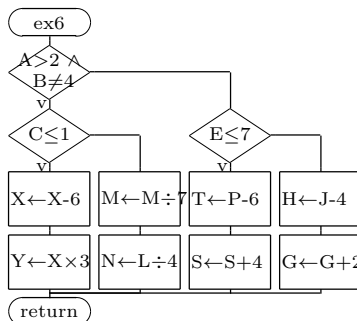
```

se (A=1) entao
    se (C ≤ 5) entao
        Y ← Z-6
    senao
        L ← K-1
    fimse
senao
    se (E ≤ 2) entao
        T ← T ÷ 9
        R ← S ÷ 7
    senao
        J ← G × 3
    fimse
fimse
    
```



```

se (A > 4) ∧ (B < 8) entao
    se (C = 3) entao
        T ← S + 8
        P ← P × 3
    senao
        M ← N - 7
    fimse
senao
    X ← Y ÷ 5
    T ← X + 8
fimse
    
```

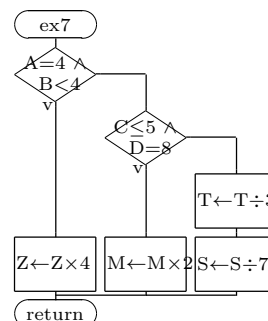


```

se (A ≤ 2) ∨ (B = 4) entao
    se (E > 7) entao
        H ← J - 4
        G ← G + 2
    senao
        
```

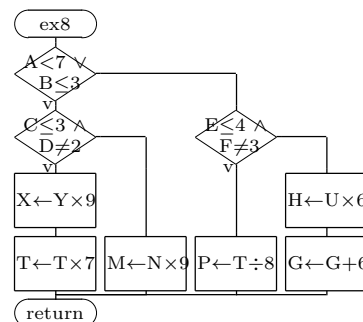
```

T ← P-6
S ← S+4
fimse
senao
    se (C > 1) entao
        M ← M ÷ 7
        N ← L ÷ 4
    senao
        X ← X-6
        Y ← X×3
    fimse
fimse
    
```



```

se (A ≠ 4) ∨ (B ≥ 4) entao
    Z ← Z × 4
senao
    se (C > 5) ∨ (D ≠ 8) entao
        M ← M × 2
    senao
        T ← T ÷ 3
        S ← S ÷ 7
    fimse
fimse
    
```



```

se (A ≥ 7) ∧ (B > 3) entao
    se (E > 4) ∨ (F = 3) entao
        H ← U × 6
        G ← G + 6
    senao
        P ← T ÷ 8
    fimse
senao
    se (C > 3) ∨ (D = 2) entao
        M ← N × 9
    senao
        X ← Y × 9
        T ← T × 7
    fimse
fimse
    
```

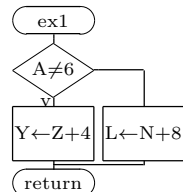
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8

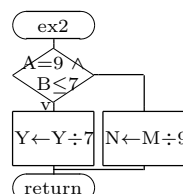


Fluxos e Pseudocódigo

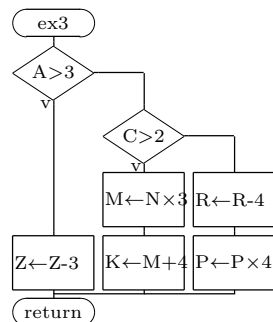
A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



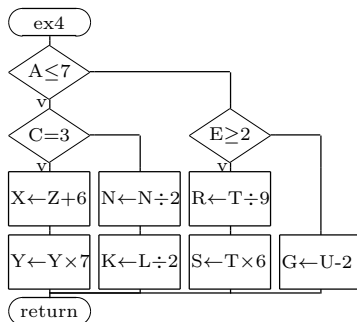
```
se (A ≠ 6) entao
    Y ← Z + 4
senao
    L ← N + 8
fimse
```



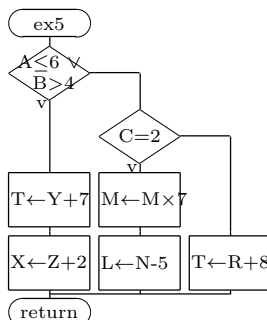
```
se (A = 9) ∨ (B > 7) entao
    N ← M ÷ 9
senao
    Y ← Y ÷ 7
fimse
```



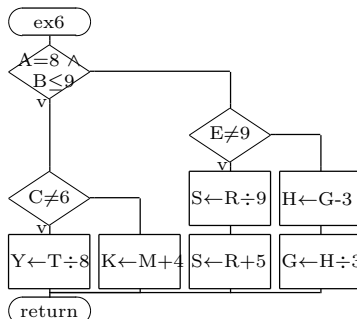
```
se (A > 3) entao
    se (C > 2) entao
        R ← R - 4
        P ← P × 4
    senao
        M ← N × 3
        K ← M + 4
    fimse
senao
    Z ← Z - 3
fimse
```



```
se (A > 7) entao
    se (E ≥ 2) entao
        R ← T ÷ 9
        S ← T × 6
    senao
        G ← U - 2
    fimse
senao
    se (C ≠ 3) entao
        N ← N ÷ 2
        K ← L ÷ 2
    senao
        X ← Z + 6
        Y ← Y × 7
    fimse
fimse
```

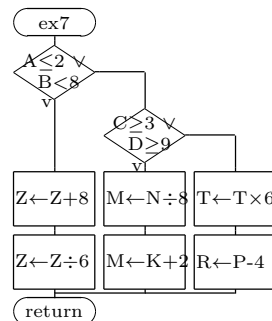


```
se (A ≤ 6) ∨ (B > 4) entao
    se (C = 2) entao
        T ← R + 8
    senao
        M ← M × 7
        L ← N - 5
    fimse
senao
    T ← Y + 7
    X ← Z + 2
fimse
```

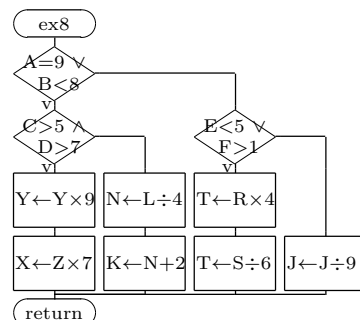


```
se (A ≠ 8) ∨ (B > 9) entao
    se (E = 9) entao
        H ← G - 3
        G ← H ÷ 3
    senao
```

```
S ← R ÷ 9
S ← R + 5
fimse
senao
    se (C = 6) entao
        K ← M + 4
    senao
        Y ← T ÷ 8
    fimse
fimse
```



```
se (A > 2) ∧ (B ≥ 8) entao
    se (C < 3) ∧ (D < 9) entao
        T ← T × 6
        R ← P - 4
    senao
        M ← N ÷ 8
        M ← K + 2
    fimse
senao
    Z ← Z + 8
    Z ← Z ÷ 6
fimse
```



```
se (A ≠ 9) ∧ (B ≥ 8) entao
    se (C > 5) ∧ (D > 7) entao
        Y ← Y × 9
        X ← Z × 7
    senao
        N ← L ÷ 4
        K ← N + 2
    fimse
senao
    se (E ≥ 5) ∧ (F ≤ 1) entao
        T ← R × 4
        T ← S ÷ 6
    senao
        J ← J ÷ 9
    fimse
fimse
```

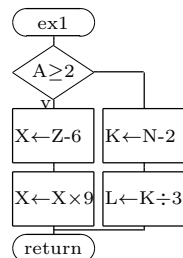
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



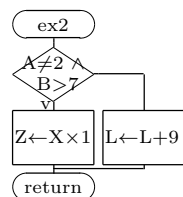
Fluxos e Pseudocódigo

A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



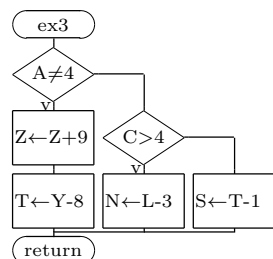
```

se (A < 2) entao
    K ← N - 2
    L ← K ÷ 3
senao
    X ← Z - 6
    X ← X × 9
fimse
    
```



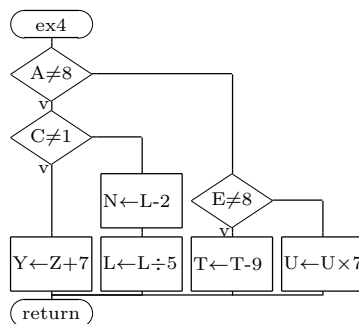
```

se (A = 2) ∨ (B ≤ 7) entao
    Z ← X × 1
senao
    L ← L + 9
fimse
    
```



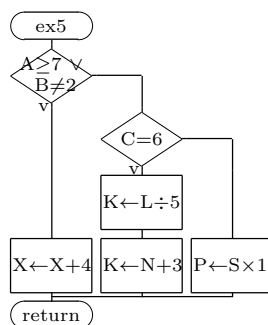
```

se (A ≠ 4) entao
    se (C > 4) entao
        S ← T - 1
    senao
        N ← L - 3
    fimse
senao
    Z ← Z + 9
    T ← Y - 8
fimse
    
```



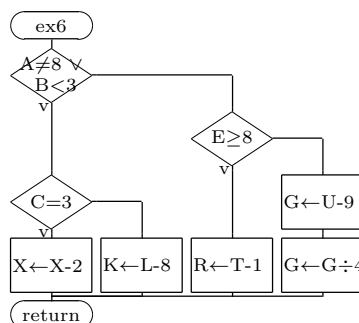
```

se (A = 8) entao
    se (E ≠ 8) entao
        T ← T - 9
    senao
        U ← U × 7
    fimse
senao
    se (C = 1) entao
        N ← L - 2
        L ← L ÷ 5
    senao
        Y ← Z + 7
    fimse
fimse
    
```



```

se (A < 7) ∧ (B = 2) entao
    se (C ≠ 6) entao
        P ← S × 1
    senao
        K ← L ÷ 5
        K ← N + 3
    fimse
senao
    X ← X + 4
fimse
    
```

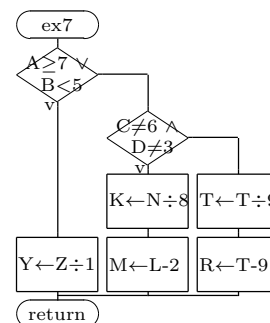


```

se (A = 8) ∧ (B ≥ 3) entao
    se (E < 8) entao
        G ← U - 9
        G ← G ÷ 4
    senao
        
```

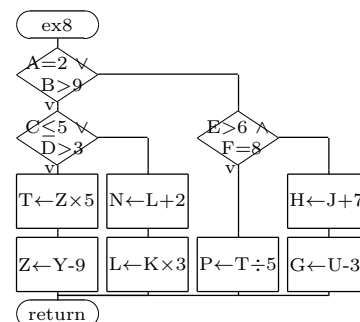
```

        R ← T - 1
    fimse
senao
    se (C ≠ 3) entao
        K ← L - 8
    senao
        X ← X - 2
    fimse
fimse
    
```



```

se (A ≥ 7) ∨ (B < 5) entao
    se (C ≠ 6) ∧ (D ≠ 3) entao
        T ← T ÷ 9
        R ← T - 9
    senao
        K ← N ÷ 8
        M ← L - 2
    fimse
senao
    Y ← Z ÷ 1
fimse
    
```



```

se (A ≠ 2) ∧ (B ≤ 9) entao
    se (C ≤ 5) ∨ (D > 3) entao
        T ← Z × 5
        Z ← Y - 9
    senao
        N ← L + 2
        L ← K × 3
    fimse
senao
    se (E ≤ 6) ∨ (F ≠ 8) entao
        P ← T ÷ 5
    senao
        H ← J + 7
        G ← U - 3
    fimse
fimse
    
```

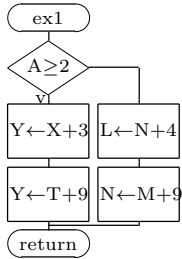
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



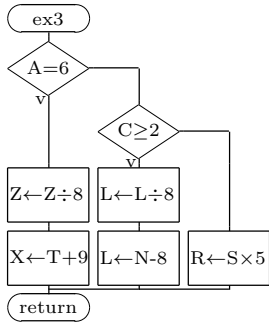
Fluxos e Pseudocódigo

A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado

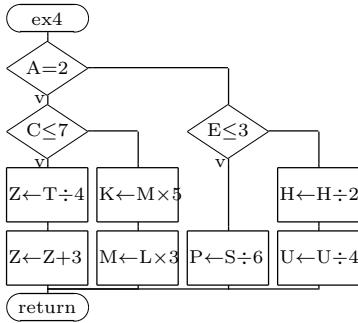


```
se (A >= 2) entao
    L ← N + 4
    N ← M + 9
senao
    Y ← X + 3
    Y ← T + 9
fimse

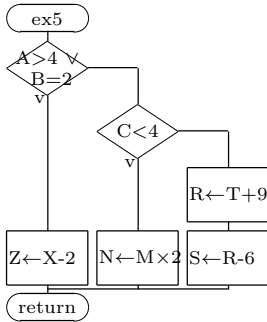
se (A < 7) ∨ (B < 8) entao
    M ← K × 1
senao
    Z ← T ÷ 1
fimse
```



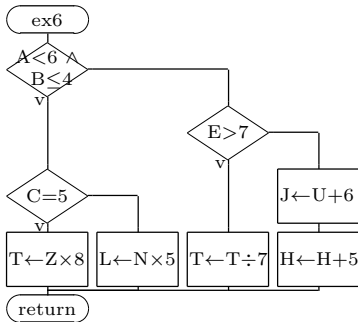
```
se (A ≠ 6) entao
    se (C < 2) entao
        R ← S × 5
    senao
        L ← L ÷ 8
        L ← N - 8
    fimse
senao
    Z ← Z ÷ 8
    X ← T + 9
fimse
```



```
se (A = 2) entao
    se (C <= 7) entao
        P ← S ÷ 6
    senao
        H ← H ÷ 2
        U ← U ÷ 4
    fimse
senao
    se (E <= 3) entao
        K ← M × 5
        M ← L × 3
    senao
        Z ← T ÷ 4
        Z ← Z + 3
    fimse
fimse
```

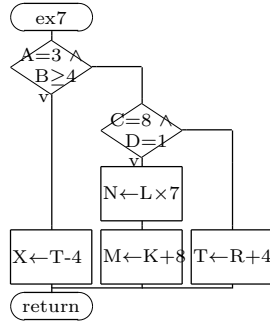


```
se (A <= 4) ∧ (B ≠ 2) entao
    Z ← X - 2
senao
    se (C >= 4) entao
        N ← M × 2
    senao
        R ← T + 9
        S ← R - 6
    fimse
fimse
```

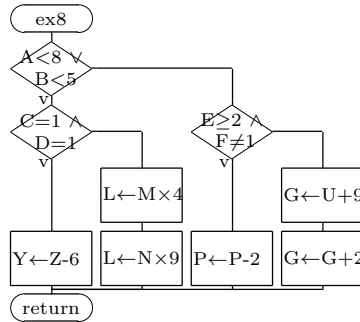


```
se (A >= 6) ∨ (B > 4) entao
    se (E <= 7) entao
        J ← U + 6
    fimse
fimse
```

```
H ← H + 5
senao
    T ← T ÷ 7
fimse
senao
    se (C ≠ 5) entao
        L ← N × 5
    senao
        T ← Z × 8
    fimse
fimse
```



```
se (A ≠ 3) ∨ (B < 4) entao
    X ← T - 4
senao
    se (C ≠ 8) ∨ (D ≠ 1) entao
        N ← L × 7
        M ← K + 8
    senao
        T ← R + 4
    fimse
fimse
```



```
se (A >= 8) ∧ (B >= 5) entao
    se (C = 1) ∧ (D = 1) entao
        Y ← Z - 6
    senao
        L ← M × 4
        L ← N × 9
    fimse
senao
    se (E < 2) ∨ (F = 1) entao
        P ← P - 2
    senao
        G ← U + 9
        G ← G + 2
    fimse
fimse
```

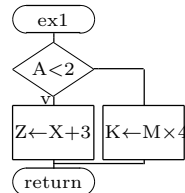
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



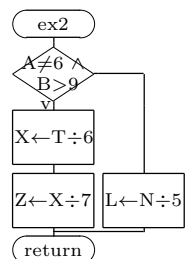
Fluxos e Pseudocódigo

A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



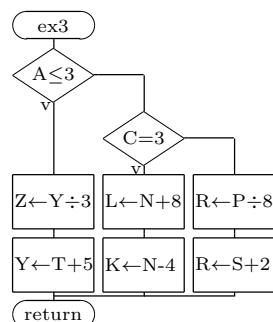
```

se (A ≥ 2) entao
    K ← M × 4
senao
    Z ← X + 3
fimse
    
```



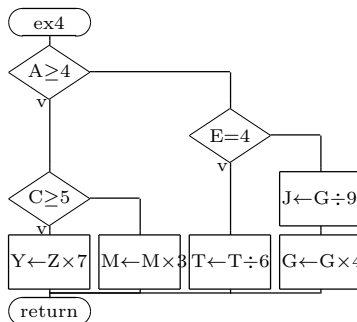
```

se (A ≠ 6) ∧ (B > 9) entao
    X ← T ÷ 6
    Z ← X ÷ 7
senao
    L ← N ÷ 5
fimse
    
```



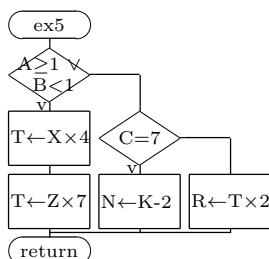
```

se (A > 3) entao
    se (C ≠ 3) entao
        R ← P ÷ 8
        R ← S + 2
    senao
        L ← N + 8
        K ← N - 4
    fimse
senao
    Z ← Y ÷ 3
    Y ← T + 5
fimse
    
```



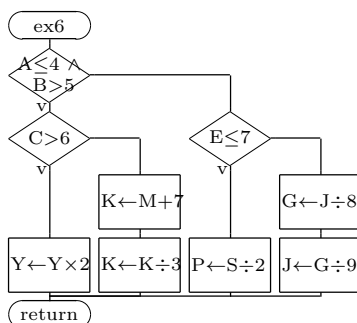
```

se (A ≥ 4) entao
    se (C ≥ 5) entao
        Y ← Z × 7
    senao
        M ← M × 3
    fimse
senao
    se (E = 4) entao
        T ← T ÷ 6
    senao
        J ← G ÷ 9
        G ← G × 4
    fimse
fimse
    
```



```

se (A ≥ 1) ∧ (B < 1) entao
    T ← X × 4
    T ← Z × 7
senao
    se (C = 7) entao
        N ← K - 2
        R ← T × 2
    fimse
fimse
    
```

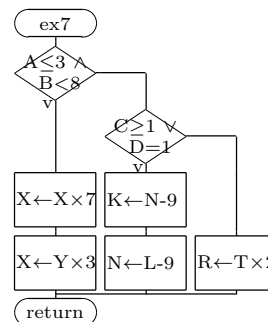


```

se (A ≤ 4) ∧ (B > 5) entao
    se (C > 6) entao
        P ← S ÷ 2
    senao
        G ← J ÷ 8
        J ← G ÷ 9
    fimse
fimse
    
```

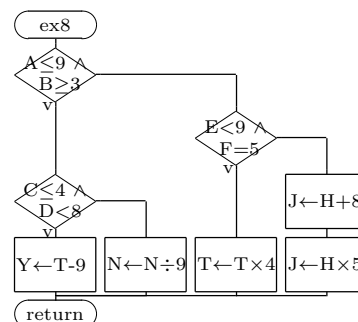
```

senao
    se (E ≤ 7) entao
        K ← M + 7
        K ← K ÷ 3
    senao
        Y ← Y × 2
    fimse
fimse
    
```



```

se (A > 3) ∧ (B ≥ 8) entao
    X ← X × 7
    X ← Y × 3
senao
    se (C < 1) ∧ (D ≠ 1) entao
        K ← N - 9
        N ← L - 9
    senao
        R ← T × 2
    fimse
fimse
    
```



```

se (A ≤ 9) ∧ (B ≥ 3) entao
    se (C ≤ 4) ∧ (D < 8) entao
        Y ← T - 9
    senao
        N ← N ÷ 9
    fimse
senao
    se (E < 9) ∧ (F = 5) entao
        T ← T × 4
    senao
        J ← H + 8
        J ← H × 5
    fimse
fimse
    
```

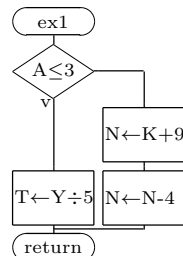
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



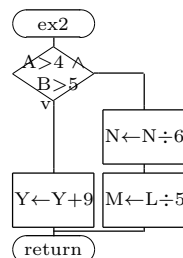
Fluxos e Pseudocódigo

A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



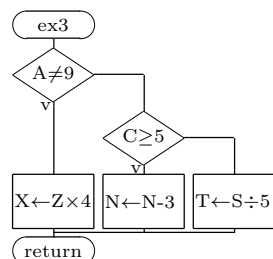
```

se (A <= 3) entao
    T <- Y ÷ 5
senao
    N <- K + 9
    N <- N - 4
fimse
    
```



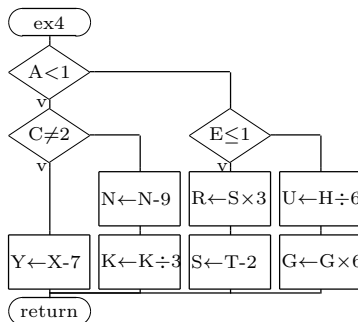
```

se (A <= 4) e (B <= 5) entao
    N <- N ÷ 6
    M <- L ÷ 5
senao
    Y <- Y + 9
fimse
    
```



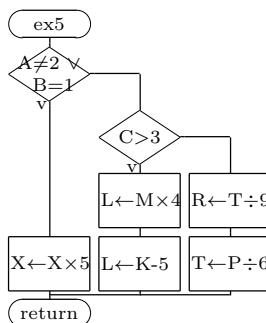
```

se (A <= 9) entao
    se (C <= 5) entao
        T <- S ÷ 5
    senao
        N <- N - 3
    fimse
senao
    X <- Z x 4
fimse
    
```



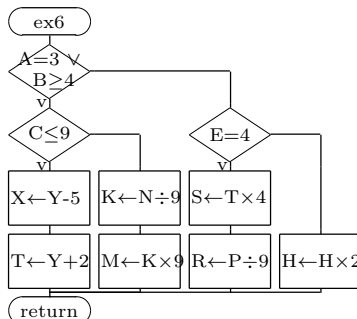
```

se (A > 1) entao
    se (E <= 1) entao
        R <- S x 3
        S <- T - 2
    senao
        U <- H ÷ 6
        G <- G x 6
    fimse
senao
    se (C <= 2) entao
        N <- N - 9
        K <- K ÷ 3
        Y <- X - 7
    fimse
fimse
    
```



```

se (A <= 2) e (B <= 1) entao
    X <- X x 5
senao
    se (C <= 3) entao
        L <- M x 4
        L <- K - 5
    senao
        R <- T ÷ 9
        T <- P ÷ 6
    fimse
fimse
    
```

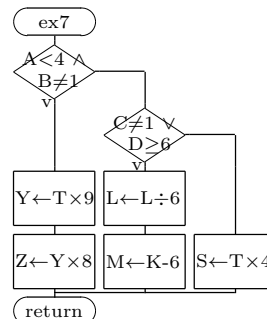


```

se (A <= 3) e (B <= 4) entao
    se (C <= 9) entao
        S <- T x 4
        R <- P ÷ 9
    senao
        H <- H x 2
    fimse
fimse
    
```

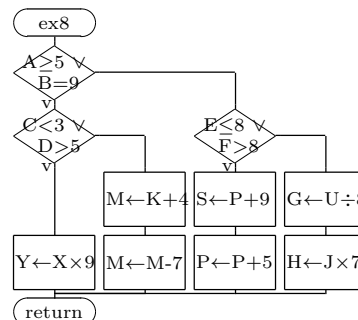
```

H <- H x 2
fimse
senao
    se (E <= 4) entao
        K <- N ÷ 9
        M <- K x 9
    senao
        X <- Y - 5
        T <- Y + 2
    fimse
fimse
    
```



```

se (A < 4) e (B <= 1) entao
    Y <- T x 9
    Z <- Y x 8
senao
    se (C <= 1) e (D <= 6) entao
        L <- L ÷ 6
        M <- K - 6
    senao
        S <- T x 4
    fimse
fimse
    
```



```

se (A <= 5) e (B <= 9) entao
    se (C <= 3) e (D <= 5) entao
        Y <- X x 9
        M <- M - 7
        P <- P + 5
        H <- J x 7
    senao
        se (E <= 8) e (F <= 8) entao
            S <- P + 9
            P <- P + 5
        senao
            G <- U ÷ 8
            H <- J x 7
        fimse
    fimse
fimse
    
```

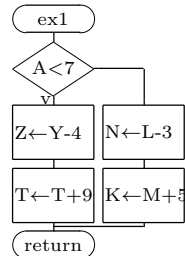
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8

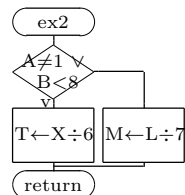


Fluxos e Pseudocódigo

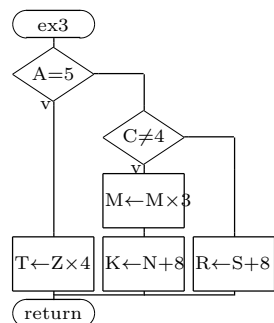
A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



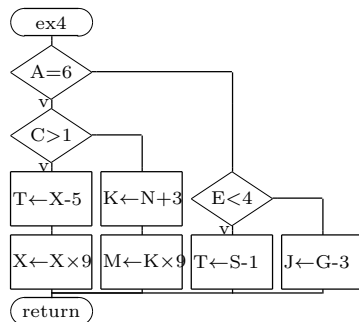
```
se (A < 7) entao
    N ← L - 3
    K ← M + 5
senao
    Z ← Y - 4
    T ← T + 9
fimse
```



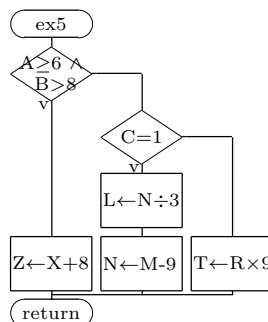
```
se (A ≠ 1) ∧ (B < 8) entao
    M ← L ÷ 7
senao
    T ← X ÷ 6
fimse
```



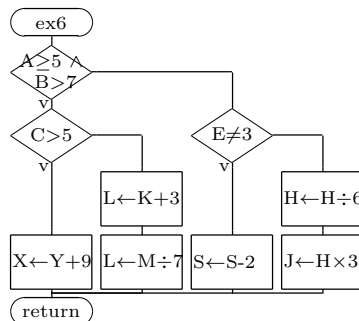
```
se (A = 5) entao
    se (C ≠ 4) entao
        R ← S + 8
    senao
        M ← M × 3
        K ← N + 8
    fimse
senao
    T ← Z × 4
fimse
```



```
se (A ≠ 6) entao
    se (E < 4) entao
        T ← S - 1
    senao
        J ← G - 3
    fimse
senao
    se (C ≤ 1) entao
        K ← N + 3
        M ← K × 9
    senao
        T ← X - 5
        X ← X × 9
    fimse
fimse
```

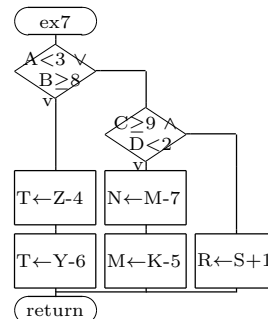


```
se (A < 6) ∨ (B ≤ 8) entao
    Z ← X + 8
senao
    se (C ≠ 1) entao
        L ← N ÷ 3
        N ← M - 9
    senao
        T ← R × 9
    fimse
fimse
```

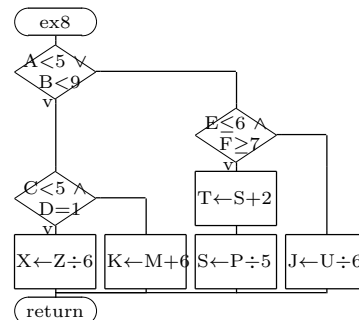


```
se (A ≥ 5) ∧ (B > 7) entao
    se (C > 5) entao
        X ← Y + 9
    senao
```

```
L ← K + 3
L ← M ÷ 7
fimse
senao
    se (E ≠ 3) entao
        S ← S - 2
    senao
        H ← H ÷ 6
        J ← H × 3
    fimse
fimse
```



```
se (A ≥ 3) ∧ (B < 8) entao
    se (C < 9) ∨ (D ≥ 2) entao
        R ← S + 1
    senao
        N ← M - 7
        M ← K - 5
    fimse
senao
    T ← Z - 4
    T ← Y - 6
fimse
```



```
se (A < 5) ∨ (B < 9) entao
    se (C < 5) ∧ (D = 1) entao
        X ← Z ÷ 6
    senao
        K ← M + 6
    fimse
senao
    se (E ≤ 6) ∧ (F ≥ 7) entao
        T ← S + 2
        S ← P ÷ 5
    senao
        J ← U ÷ 6
    fimse
fimse
```

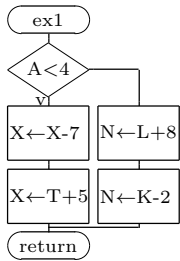
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8

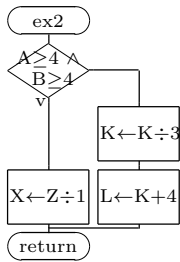


Fluxos e Pseudocódigo

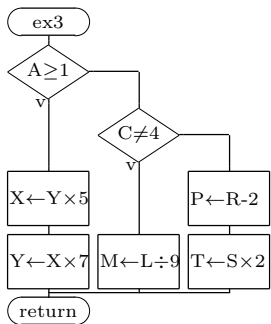
A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



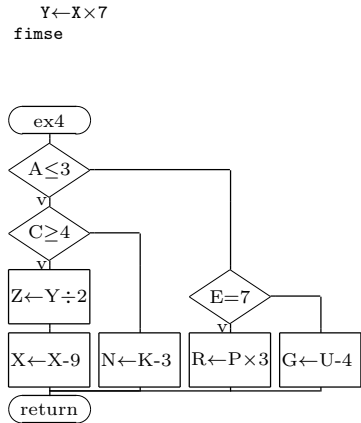
```
se (A<4) entao
  N←L+8
  N←K-2
senao
  X←X-7
  X←T+5
fimse
```



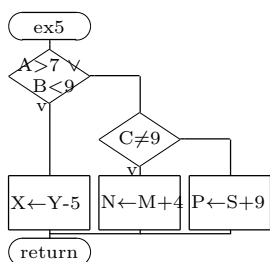
```
se (A<4) ∨ (B<4) entao
  X←Z÷1
senao
  K←K÷3
  L←K+4
fimse
```



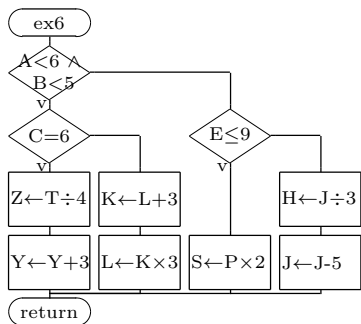
```
se (A<1) entao
  se (C=4) entao
    P←R-2
    T←S×2
  senao
    M←L÷9
  fimse
senao
  X←Y×5
```



```
se (A>3) entao
  se (E=7) entao
    R←P×3
  senao
    G←U-4
  fimse
senao
  se (C<4) entao
    N←K-3
  senao
    Z←Y÷2
    X←X-9
  fimse
fimse
```

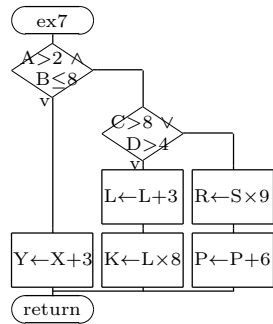


```
se (A≤7) ∧ (B≥9) entao
  se (C=9) entao
    P←S+9
  senao
    N←M+4
  fimse
senao
  X←Y-5
fimse
```

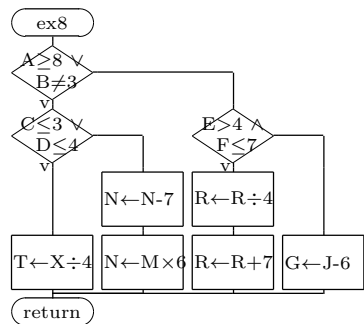


```
se (A≥6) ∨ (B≥5) entao
  se (E>9) entao
    H←J÷3
    J←J-5
  senao
    S←P×2
```

```
fimse
senao
  se (C≠6) entao
    K←L+3
    L←K×3
  senao
    Z←T÷4
    Y←Y+3
  fimse
fimse
```



```
se (A>2) ∧ (B≤8) entao
  se (C>8) ∨ (D>4) entao
    R←S×9
    P←P+6
  senao
    L←L+3
    K←L×8
  fimse
senao
  Y←X+3
fimse
```



```
se (A≥8) ∨ (B≠3) entao
  se (C≤3) ∨ (D≤4) entao
    T←X÷4
  senao
    N←N-7
    N←M×6
  fimse
senao
  se (E>4) ∧ (F≤7) entao
    R←R÷4
    R←R+7
  senao
    G←J-6
  fimse
fimse
```

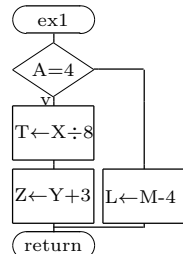
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



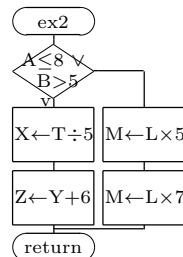
Fluxos e Pseudocódigo

A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



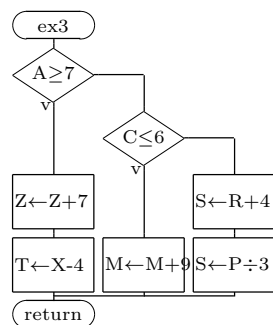
```

se (A=4) entao
    L ← M-4
senao
    T ← X ÷ 8
    Z ← Y+3
fimse
    
```



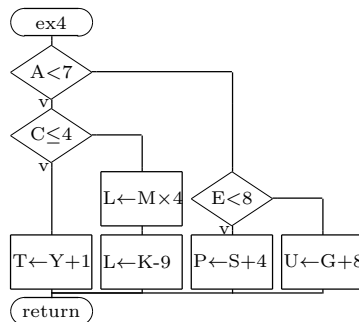
```

se (A>8) ∧ (B≤5) entao
    X ← T ÷ 5
    Z ← Y+6
senao
    M ← L×5
    M ← L×7
fimse
    
```



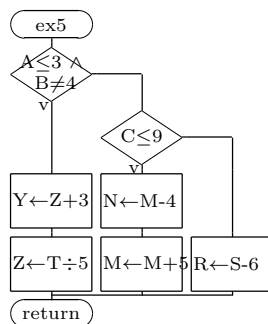
```

se (A ≥ 7) entao
    se (C ≤ 6) entao
        S ← R+4
        S ← P ÷ 3
    senao
        M ← M+9
    fimse
senao
    Z ← Z+7
    T ← X-4
fimse
    
```



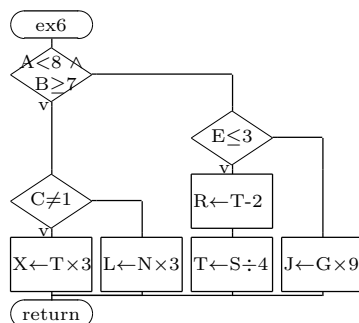
```

se (A<7) entao
    se (C≤4) entao
        T ← Y+1
    senao
        L ← M×4
        L ← K-9
    fimse
senao
    se (E<8) entao
        P ← S+4
    senao
        U ← G+8
    fimse
fimse
    
```



```

se (A≤3) ∧ (B≠4) entao
    se (C≤9) entao
        R ← S-6
    senao
        N ← M-4
        M ← M+5
    fimse
senao
    Y ← Z+3
    Z ← T ÷ 5
fimse
    
```

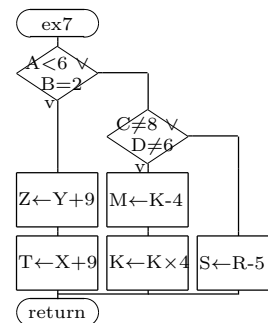


```

se (A>8) ∨ (B<7) entao
    se (E>3) entao
        J ← G×9
    senao
        R ← T-2
        T ← S ÷ 4
    fimse
fimse
    
```

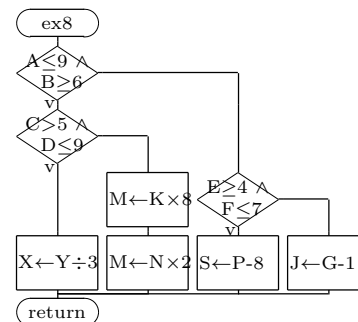
```

fimse
senao
    se (C=1) entao
        L ← N×3
    senao
        X ← T×3
    fimse
fimse
    
```



```

se (A<6) ∨ (B=2) entao
    se (C≠8) ∨ (D≠6) entao
        S ← R-5
    senao
        M ← K-4
        K ← K×4
    fimse
senao
    Z ← Y+9
    T ← X+9
fimse
    
```



```

se (A>9) ∨ (B<6) entao
    se (C>5) ∧ (D≤9) entao
        X ← Y ÷ 3
    senao
        M ← K×8
        M ← N×2
    fimse
senao
    se (E<4) ∨ (F>7) entao
        S ← P-8
    senao
        J ← G-1
    fimse
fimse
    
```

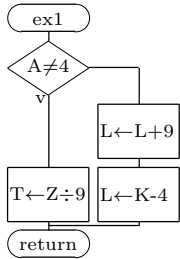
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8

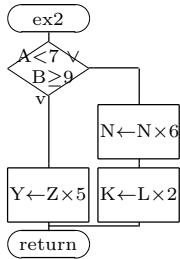


Fluxos e Pseudocódigo

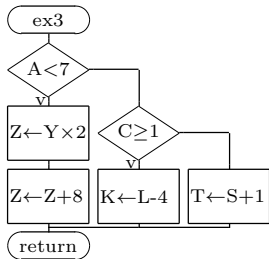
A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



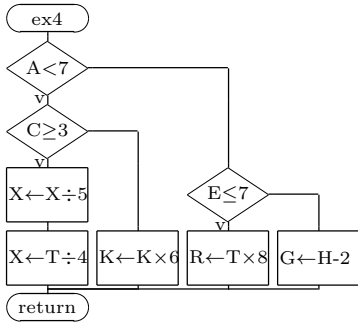
```
se (A=4) entao
  T ← Z ÷ 9
senao
  L ← L + 9
  L ← K - 4
fimse
```



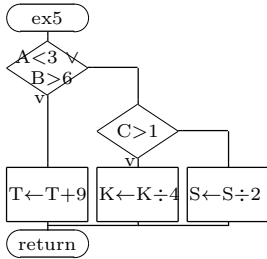
```
se (A ≥ 7) ∧ (B < 9) entao
  N ← N × 6
  K ← L × 2
senao
  Y ← Z × 5
fimse
```



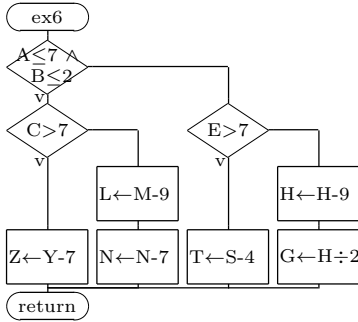
```
se (A ≥ 7) entao
  se (C < 1) entao
    T ← S + 1
  senao
    K ← L - 4
  fimse
senao
  Z ← Y × 2
  Z ← Z + 8
fimse
```



```
se (A ≥ 7) entao
  se (C ≥ 3) entao
    X ← X ÷ 5
    X ← T ÷ 4
  senao
    K ← K × 6
  fimse
senao
  se (E > 7) entao
    R ← T × 8
  senao
    G ← H - 2
  fimse
fimse
```

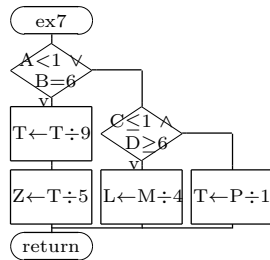


```
se (A ≥ 3) ∧ (B ≤ 6) entao
  se (C ≤ 1) entao
    S ← S ÷ 2
  senao
    K ← K ÷ 4
  fimse
senao
  T ← T + 9
fimse
```

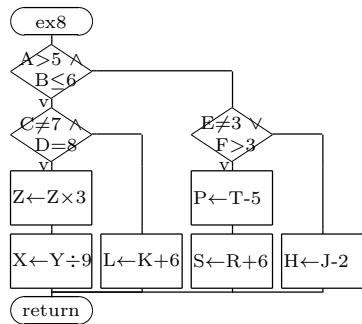


```
se (A ≤ 7) ∧ (B ≤ 2) entao
  se (C > 7) entao
    T ← S - 4
  senao
    H ← H - 9
    G ← H ÷ 2
  fimse
fimse
```

```
fimse
senao
  se (E > 7) entao
    L ← M - 9
    N ← N - 7
  senao
    Z ← Y - 7
  fimse
fimse
```



```
se (A ≥ 1) ∧ (B ≠ 6) entao
  T ← T ÷ 9
  Z ← T ÷ 5
senao
  se (C > 1) ∨ (D < 6) entao
    L ← M ÷ 4
  senao
    T ← P ÷ 1
  fimse
fimse
```



```
se (A ≤ 5) ∨ (B > 6) entao
  se (E = 3) ∧ (F ≤ 3) entao
    H ← J - 2
  senao
    P ← T - 5
    S ← R + 6
  fimse
senao
  se (C = 7) ∨ (D ≠ 8) entao
    L ← K + 6
  senao
    Z ← Z × 3
    X ← Y ÷ 9
  fimse
fimse
```

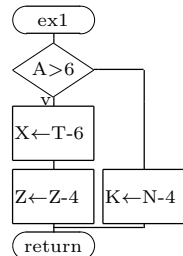
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



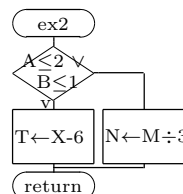
Fluxos e Pseudocódigo

A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



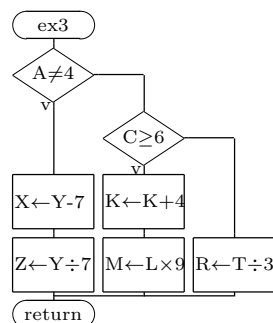
```

se (A ≤ 6) entao
    X ← T - 6
    Z ← Z - 4
senao
    K ← N - 4
fimse
    
```



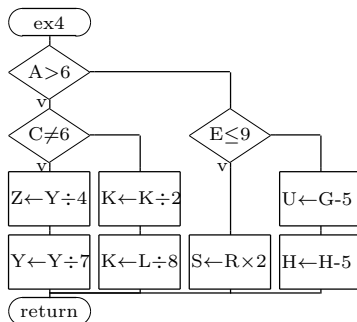
```

se (A > 2) ∧ (B > 1) entao
    N ← M ÷ 3
senao
    T ← X - 6
fimse
    
```



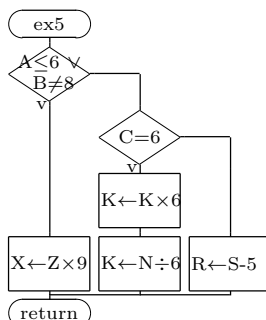
```

se (A ≠ 4) entao
    X ← Y - 7
    Z ← Y ÷ 7
senao
    se (C < 6) entao
        K ← K + 4
        M ← L × 9
    senao
        R ← T ÷ 3
    fimse
fimse
    
```



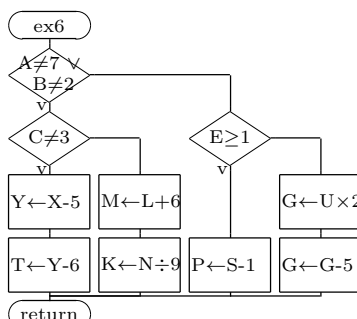
```

se (A ≤ 6) entao
    se (E ≤ 9) entao
        S ← R × 2
    senao
        U ← G - 5
        H ← H - 5
    fimse
senao
    se (C = 6) entao
        K ← K ÷ 2
        K ← L ÷ 8
    senao
        Z ← Y ÷ 4
        Y ← Y ÷ 7
    fimse
fimse
    
```



```

se (A ≤ 6) ∨ (B ≠ 8) entao
    se (C = 6) entao
        R ← S - 5
    senao
        K ← K × 6
        K ← N ÷ 6
    fimse
senao
    X ← Z × 9
fimse
    
```

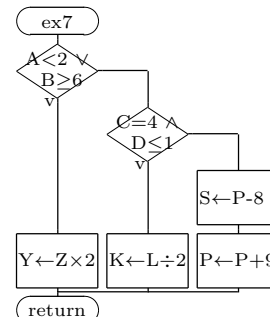


```

se (A ≠ 7) ∨ (B ≠ 2) entao
    se (C ≠ 3) entao
        P ← S - 1
    senao
        
```

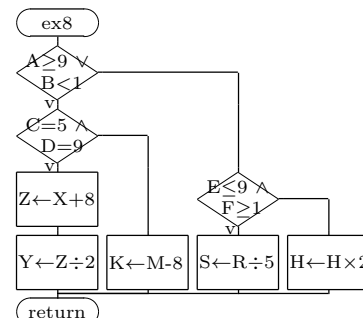
```

G ← U × 2
G ← G - 5
fimse
senao
    se (E ≥ 1) entao
        M ← L + 6
        K ← N ÷ 9
    senao
        Y ← X - 5
        T ← Y - 6
    fimse
fimse
    
```



```

se (A ≥ 2) ∧ (B < 6) entao
    Y ← Z × 2
senao
    se (C ≠ 4) ∨ (D > 1) entao
        K ← L ÷ 2
    senao
        S ← P - 8
        P ← P + 9
    fimse
fimse
    
```



```

se (A < 9) ∧ (B ≥ 1) entao
    se (C = 5) ∧ (D = 9) entao
        Z ← X + 8
        Y ← Z ÷ 2
    senao
        K ← M - 8
    fimse
senao
    se (E > 9) ∨ (F < 1) entao
        S ← R ÷ 5
    senao
        H ← H × 2
    fimse
fimse
    
```

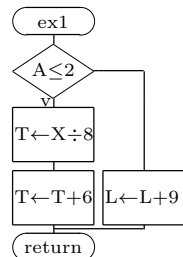
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



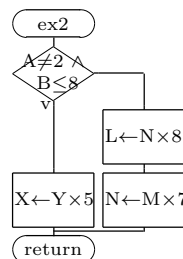
Fluxos e Pseudocódigo

A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



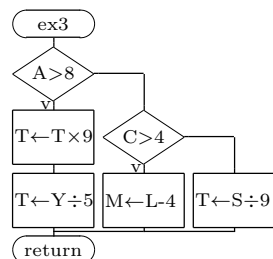
```

se (A > 2) entao
    L <- L + 9
senao
    T <- X ÷ 8
    T <- T + 6
fimse
    
```



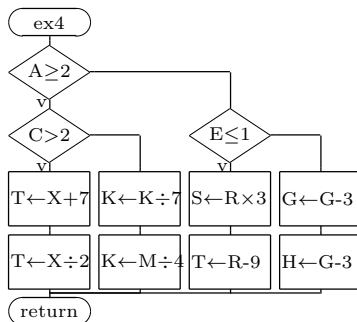
```

se (A = 2) v (B > 8) entao
    L <- N x 8
    N <- M x 7
senao
    X <- Y x 5
fimse
    
```



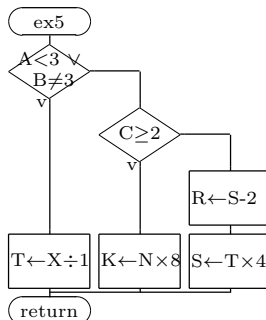
```

se (A > 8) entao
    se (C > 4) entao
        T <- S ÷ 9
    senao
        M <- L - 4
    fimse
senao
    T <- T x 9
    T <- Y ÷ 5
fimse
    
```



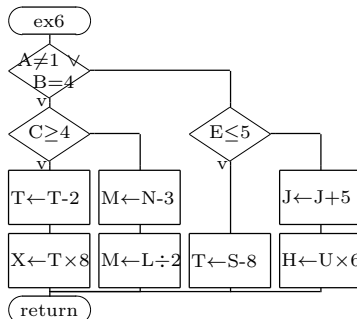
```

se (A > 2) entao
    se (C > 2) entao
        S <- R x 3
        T <- R - 9
    senao
        G <- G - 3
        H <- G - 3
    fimse
fimse
se (E <= 1) entao
    K <- K ÷ 7
    K <- M ÷ 4
senao
    T <- X + 7
    T <- X ÷ 2
fimse
fimse
    
```



```

se (A >= 3) e (B = 3) entao
    se (C < 2) entao
        R <- S - 2
        S <- T x 4
    senao
        K <- N x 8
    fimse
senao
    T <- X ÷ 1
fimse
    
```

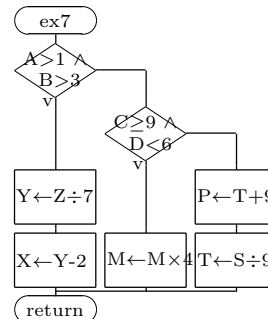


```

se (A = 1) e (B <= 4) entao
    se (E > 5) entao
        J <- J + 5
        H <- U x 6
    
```

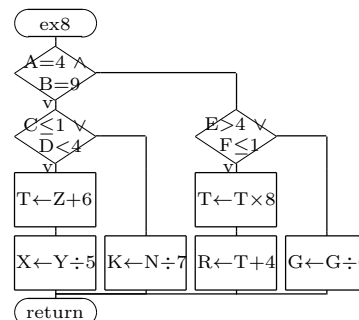
```

senao
    T <- S - 8
fimse
senao
    se (C < 4) entao
        M <- N - 3
        M <- L ÷ 2
    senao
        T <- T - 2
        X <- T x 8
    fimse
fimse
    
```



```

se (A > 1) e (B > 3) entao
    se (C >= 9) e (D < 6) entao
        P <- T + 9
        T <- S ÷ 9
    senao
        M <- M x 4
    fimse
senao
    Y <- Z ÷ 7
    X <- Y - 2
fimse
    
```



```

se (A = 4) e (B = 9) entao
    se (C <= 1) v (D < 4) entao
        T <- T x 8
        R <- T + 4
    senao
        G <- G ÷ 6
    fimse
senao
    se (E > 4) v (F <= 1) entao
        K <- N ÷ 7
    senao
        T <- Z + 6
        X <- Y ÷ 5
    fimse
fimse
    
```

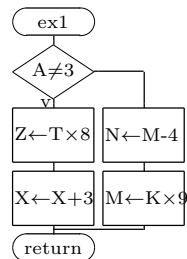
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



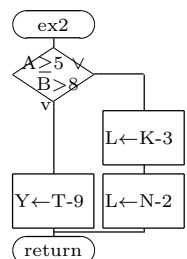
Fluxos e Pseudocódigo

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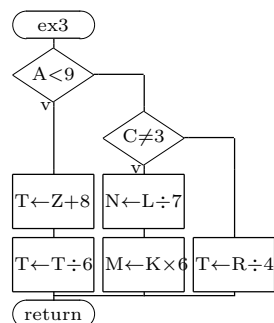
```

se (A ≠ 3) entao
    N ← M - 4
    M ← K × 9
senao
    Z ← T × 8
    X ← X + 3
fimse
    
```



```

se (A < 5) ∧ (B ≤ 8) entao
    L ← K - 3
    L ← N - 2
senao
    Y ← T - 9
fimse
    
```

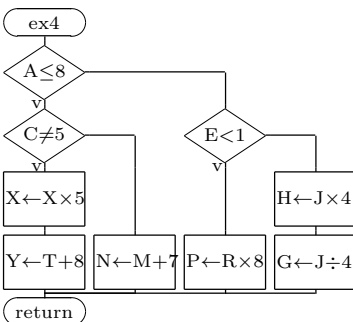


```

se (A ≥ 9) entao
    se (C = 3) entao
        T ← R ÷ 4
    senao
        N ← L ÷ 7
        M ← K × 6
    fimse
senao
    fimse
    
```

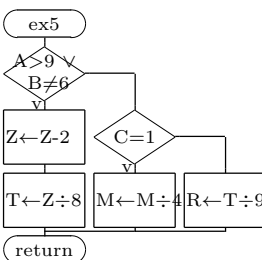
```

T ← Z + 8
T ← T ÷ 6
fimse
    
```



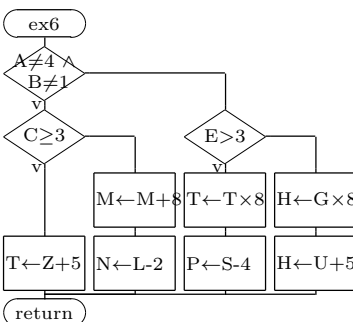
```

se (A > 8) entao
    se (C ≠ 5) entao
        X ← X × 5
        Y ← T + 8
    senao
        N ← M + 7
    fimse
senao
    se (E ≥ 1) entao
        P ← R × 8
    senao
        H ← J × 4
        G ← J ÷ 4
    fimse
fimse
    
```



```

se (A ≤ 9) ∧ (B = 6) entao
    se (C ≠ 1) entao
        R ← T ÷ 9
    senao
        M ← M ÷ 4
    fimse
senao
    Z ← Z - 2
    T ← Z ÷ 8
fimse
    
```

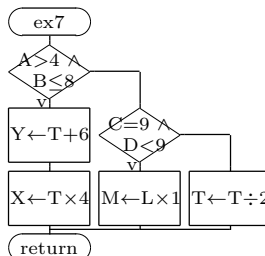


```

se (A = 4) ∨ (B = 1) entao
    se (C ≥ 3) entao
    
```

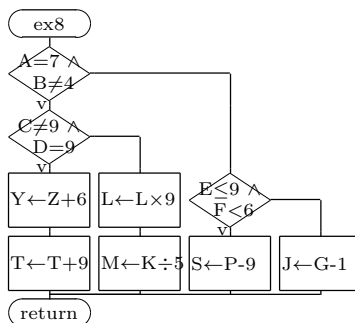
```

T ← Z + 5
senao
    M ← M + 8
    N ← L - 2
fimse
senao
    se (E ≤ 3) entao
        T ← T × 8
        P ← S - 4
    senao
        H ← G × 8
        H ← U + 5
    fimse
fimse
    
```



```

se (A ≤ 4) ∨ (B > 8) entao
    Y ← T + 6
    X ← T × 4
senao
    se (C ≠ 9) ∨ (D ≥ 9) entao
        M ← L × 1
    senao
        T ← T ÷ 2
    fimse
fimse
    
```



```

se (A ≠ 7) ∨ (B = 4) entao
    se (E > 9) ∨ (F ≥ 6) entao
        J ← G - 1
    senao
        S ← P - 9
    fimse
senao
    se (C = 9) ∨ (D ≠ 9) entao
        L ← L × 9
        M ← K ÷ 5
    senao
        Y ← Z + 6
        T ← T + 9
    fimse
fimse
    
```

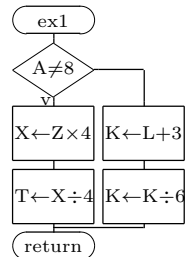
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8

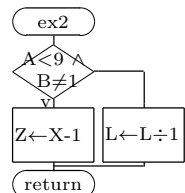


Fluxos e Pseudocódigo

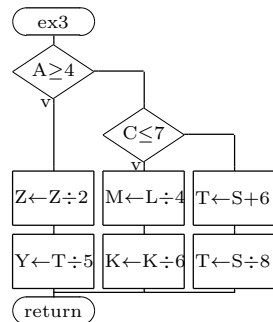
A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



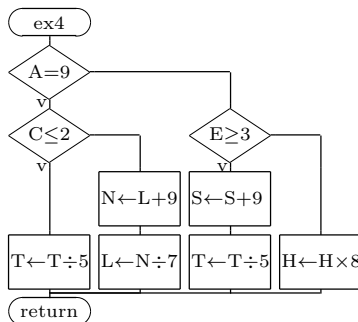
```
se (A=8) entao
    K ← L+3
    K ← K ÷ 6
senao
    X ← Z × 4
    T ← X ÷ 4
fimse
```



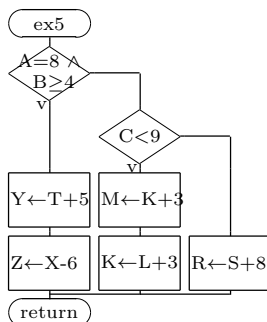
```
se (A<9) ∧ (B≠1) entao
    L ← L ÷ 1
senao
    Z ← X - 1
fimse
```



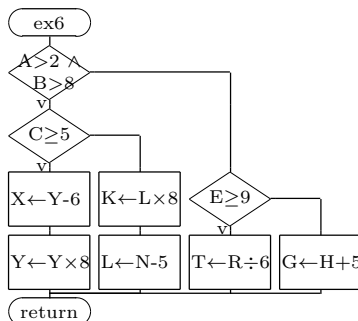
```
se (A<4) entao
    se (C>7) entao
        T ← S+6
        T ← S ÷ 8
    senao
        M ← L ÷ 4
        K ← K ÷ 6
    fimse
senao
    Z ← Z ÷ 2
    Y ← T ÷ 5
fimse
```



```
se (A≠9) entao
    se (C≤2) entao
        T ← T ÷ 5
    senao
        N ← L+9
        L ← N ÷ 7
    fimse
senao
    se (E<3) entao
        S ← S+9
        T ← T ÷ 5
    senao
        H ← H × 8
    fimse
fimse
```

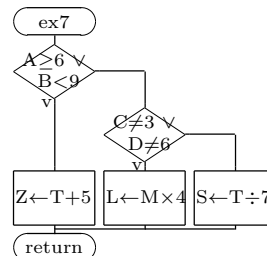


```
se (A=8) ∧ (B≥4) entao
    se (C<9) entao
        R ← S+8
    senao
        M ← K+3
        K ← L+3
    fimse
senao
    Y ← T+5
    Z ← X-6
fimse
```

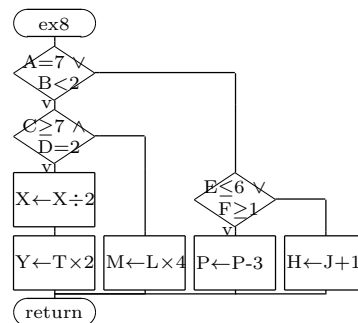


```
se (A>2) ∧ (B>8) entao
    se (C≥5) entao
```

```
T ← R ÷ 6
senao
    G ← H+5
fimse
senao
    se (E≥9) entao
        K ← L × 8
        L ← N-5
    senao
        X ← Y-6
        Y ← Y × 8
    fimse
fimse
```



```
se (A<6) ∧ (B≥9) entao
    Z ← T+5
senao
    se (C=3) ∧ (D=6) entao
        L ← M × 4
    senao
        S ← T ÷ 7
    fimse
fimse
```



```
se (A≠7) ∧ (B≥2) entao
    se (E>6) ∧ (F<1) entao
        H ← J+1
    senao
        P ← P-3
    fimse
senao
    se (C<7) ∧ (D≠2) entao
        M ← L × 4
    senao
        X ← X ÷ 2
        Y ← T × 2
    fimse
fimse
```

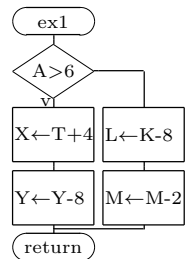
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



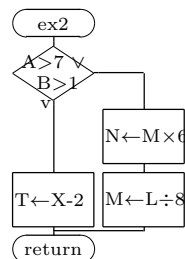
Fluxos e Pseudocódigo

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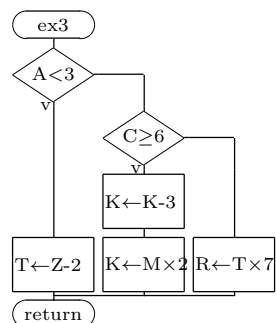
```

se (A ≤ 6) entao
  X ← T + 4
  Y ← Y - 8
senao
  L ← K - 8
  M ← M - 2
fimse
  
```



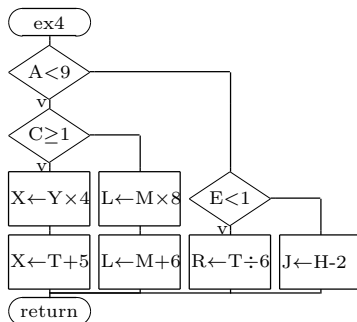
```

se (A ≤ 7) ∧ (B ≤ 1) entao
  T ← X - 2
senao
  N ← M × 6
  M ← L ÷ 8
fimse
  
```



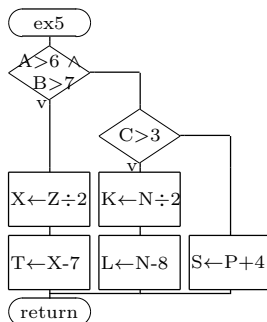
```

se (A ≥ 3) entao
  se (C < 6) entao
    R ← T × 7
  senao
    K ← K - 3
    K ← M × 2
  fimse
senao
  T ← Z - 2
fimse
  
```



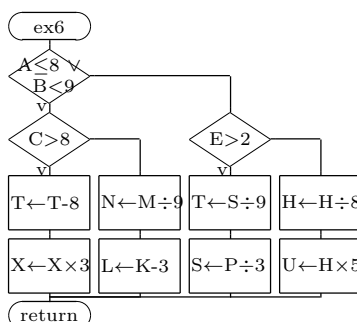
```

se (A > 9) entao
  se (C ≥ 1) entao
    X ← Y × 4
    X ← T + 5
  senao
    L ← M × 8
    L ← M + 6
  fimse
senao
  se (E ≥ 1) entao
    R ← T ÷ 6
  senao
    J ← H - 2
  fimse
fimse
  
```



```

se (A ≤ 6) ∨ (B ≤ 7) entao
  se (C ≤ 3) entao
    S ← P + 4
  senao
    K ← N ÷ 2
    L ← N - 8
  fimse
senao
  X ← Z ÷ 2
  T ← X - 7
fimse
  
```

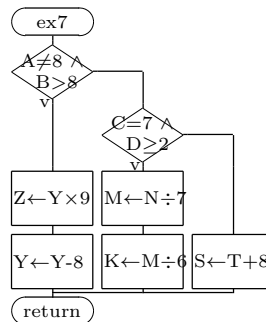


```

se (A ≤ 8) ∨ (B < 9) entao
  se (C > 8) entao
    T ← S ÷ 9
    S ← P ÷ 3
  senao
    H ← H ÷ 8
  fimse
  
```

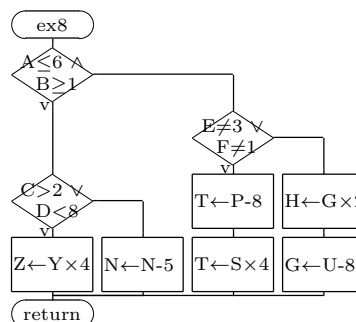
```

U ← H × 5
fimse
senao
  se (E > 2) entao
    N ← M ÷ 9
    L ← K - 3
  senao
    T ← T - 8
    X ← X × 3
  fimse
fimse
  
```



```

se (A ≠ 8) ∧ (B > 8) entao
  se (C = 7) ∧ (D ≥ 2) entao
    S ← T + 8
  senao
    M ← N ÷ 7
    K ← M ÷ 6
  fimse
senao
  Z ← Y × 9
  Y ← Y - 8
fimse
  
```



```

se (A ≤ 6) ∧ (B ≥ 1) entao
  se (C > 2) ∨ (D < 8) entao
    Z ← Y × 4
  senao
    N ← N - 5
  fimse
senao
  se (E ≠ 3) ∨ (F ≠ 1) entao
    T ← P - 8
    T ← S × 4
  senao
    H ← G × 2
    G ← U - 8
  fimse
fimse
  
```

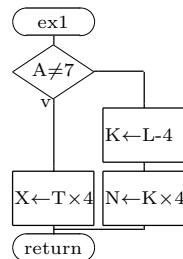
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



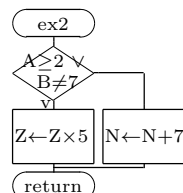
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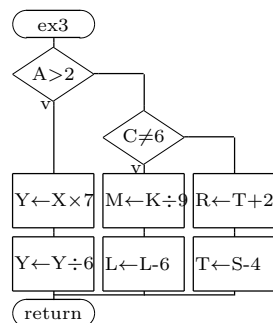
```

se (A=7) entao
    K ← L-4
    N ← K×4
senao
    X ← T×4
fimse
    
```



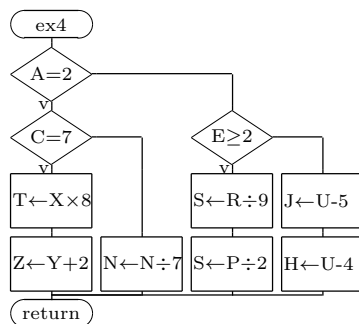
```

se (A ≥ 2) ∨ (B ≠ 7) entao
    Z ← Z × 5
senao
    N ← N + 7
fimse
    
```



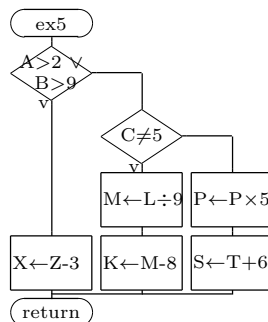
```

se (A > 2) entao
    se (C ≠ 6) entao
        R ← T+2
        T ← S-4
    senao
        M ← K ÷ 9
        L ← L-6
    fimse
senao
    Y ← X × 7
    Y ← Y ÷ 6
fimse
    
```



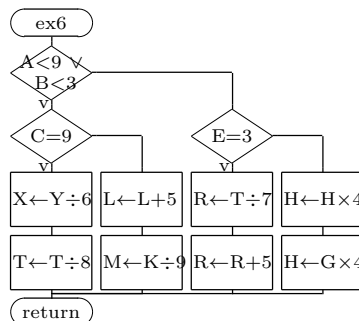
```

se (A=2) entao
    se (C=7) entao
        S ← R ÷ 9
        S ← P ÷ 2
    senao
        J ← U-5
        H ← U-4
    fimse
senao
    se (E ≥ 2) entao
        N ← N ÷ 7
    senao
        T ← X × 8
        Z ← Y + 2
    fimse
fimse
    
```



```

se (A ≤ 2) ∧ (B ≤ 9) entao
    se (C=5) entao
        P ← P × 5
        S ← T + 6
    senao
        M ← L ÷ 9
        K ← M - 8
    fimse
senao
    X ← Z - 3
fimse
    
```

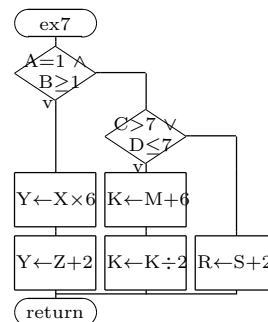


```

se (A ≥ 9) ∧ (B ≥ 3) entao
    se (E ≠ 3) entao
        
```

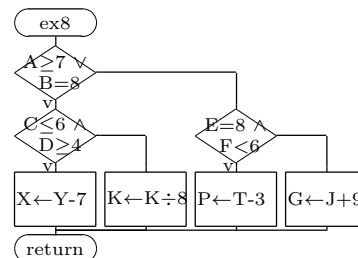
```

H ← H × 4
H ← G × 4
senao
    R ← T ÷ 7
    R ← R + 5
fimse
senao
    se (C ≠ 9) entao
        L ← L + 5
        M ← K ÷ 9
    senao
        X ← Y ÷ 6
        T ← T ÷ 8
    fimse
fimse
    
```



```

se (A ≠ 1) ∨ (B < 1) entao
    Y ← X × 6
    Y ← Z + 2
senao
    se (C ≤ 7) ∧ (D > 7) entao
        K ← M + 6
        K ← K ÷ 2
    senao
        R ← S + 2
    fimse
fimse
    
```



```

se (A ≥ 7) ∨ (B = 8) entao
    se (C ≤ 6) ∧ (D ≥ 4) entao
        P ← T - 3
    senao
        G ← J + 9
    fimse
senao
    se (E = 8) ∧ (F < 6) entao
        K ← K ÷ 8
    senao
        X ← Y - 7
    fimse
fimse
    
```

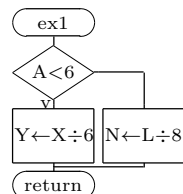
Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8



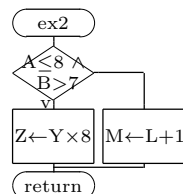
Fluxos e Pseudocódigo

A seguir, informe quais exercícios em que o trecho de pseudocódigo é 100% equivalente ao fluxograma apresentado



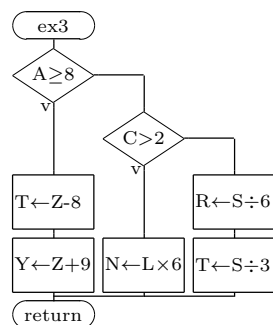
```

se (A < 6) entao
    N ← L ÷ 8
senao
    Y ← X ÷ 6
fimse
    
```



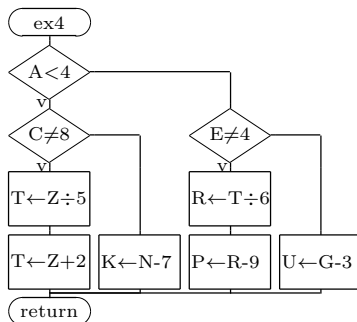
```

se (A > 8) ∨ (B ≤ 7) entao
    M ← L + 1
senao
    Z ← Y × 8
fimse
    
```



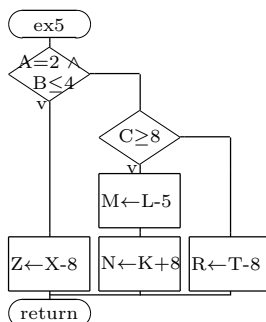
```

se (A ≥ 8) entao
    T ← Z - 8
    Y ← Z + 9
senao
    se (C ≤ 2) entao
        N ← L × 6
    senao
        R ← S ÷ 6
        T ← S ÷ 3
    fimse
fimse
    
```



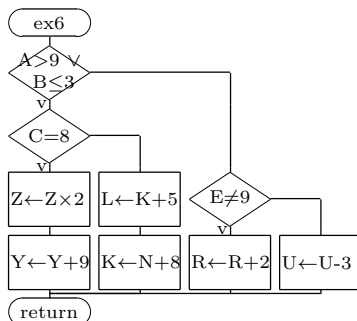
```

se (A < 4) entao
    se (C ≠ 8) entao
        R ← T ÷ 6
        P ← R - 9
    senao
        U ← G - 3
    fimse
senao
    se (E ≠ 4) entao
        K ← N - 7
    senao
        T ← Z ÷ 5
        T ← Z + 2
    fimse
fimse
    
```



```

se (A = 2) ∧ (B ≤ 4) entao
    Z ← X - 8
senao
    se (C ≥ 8) entao
        M ← L - 5
        N ← K + 8
    senao
        R ← T - 8
    fimse
fimse
    
```

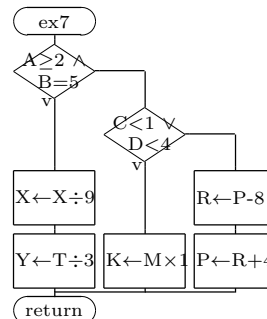


```

se (A ≤ 9) ∧ (B > 3) entao
    se (C = 8) entao
        Z ← Z × 2
        Y ← Y + 9
    
```

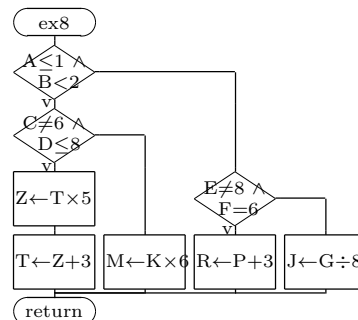
```

senao
    L ← K + 5
    K ← N + 8
fimse
senao
    se (E = 9) entao
        R ← R + 2
    senao
        U ← U - 3
    fimse
fimse
    
```



```

se (A ≥ 2) ∧ (B = 5) entao
    se (C < 1) ∨ (D < 4) entao
        R ← P - 8
        P ← R + 4
    senao
        K ← M × 1
    fimse
senao
    X ← X ÷ 9
    Y ← T ÷ 3
fimse
    
```



```

se (A ≤ 1) ∧ (B < 2) entao
    se (C ≠ 6) ∧ (D ≤ 8) entao
        Z ← T × 5
        T ← Z + 3
    senao
        M ← K × 6
    fimse
senao
    se (E ≠ 8) ∧ (F = 6) entao
        R ← P + 3
    senao
        J ← G ÷ 8
    fimse
fimse
    
```

Responda se os trechos acima são equivalentes: (0=não, 1=sim)

1	2	3	4
5	6	7	8

