

## BD: Guião 7

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### 7.2

a)

A relação está na forma 2FN:

-> R1 (A, B, D, E, F, G, H, I)

-> R2 (B, C)

b)

-> R1 (A, B, D, F, G, I)

-> R2 (B, C)

-> R3 (D, F, E)

-> R4 (G, H)

### 7.3

a)

(A, B)

b)

-> R1 (A, B, C)

-> R2 (B, F, G, H)

-> R3 (A, D, E, I, J)

c)

-> R1 (A, B, C)

-> R2 (A, D, E)

-> R3 (B, F)

-> R4 (F, G, H)

-> R5 (D, I, J)

### 7.4

a)

(\_A\_,\_B\_)

b)

-> R1 (\_A\_,\_B\_, C, D)  
-> R2 (\_D\_, E)  
-> R3 (\_C\_, A)

c)

-> R1 (\_B\_, C, D)  
-> R2 (\_D\_, E)  
-> R3 (\_C\_, A)

7.5

a)

(\_A\_,\_B\_)

b)

-> R1 (\_A\_,\_B\_, C, D, E)  
-> R2 (\_A\_, C, D)

c)

-> R1 (\_A\_,\_B\_, E)  
-> R2 (\_A\_, C)  
-> R3 (\_C\_, D)

d)

-> R1 (\_A\_,\_B\_, E)  
-> R2 (\_A\_, C)  
-> R3 (\_C\_, D)

