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AFND-G $E \longrightarrow A \longrightarrow 3 \longrightarrow B$ $E \longrightarrow A \longrightarrow 2 \longrightarrow 3$ $E \longrightarrow A \longrightarrow 3 \longrightarrow B$									
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and the same of th		I.	A	B	C	D	Fal		
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	9rem = B 9i = {I, A, C,D} 91 = {A,C,D,F}						
2	B, I, A $(IR) = \emptyset$ $(BB) = \emptyset$ (BA) = 3 (IA) = E (IA) = E (IA) = E	B, E, C (E,B) = P (B,B) = P (BC) = 1 (I,C) ~ P = (B)	B, I, D (I, B) = Ø (B, B) = Ø (B, D) = 2 (E, D) = Ø Ø Ø 2 1 Ø = Ø	(E, E) = Ø (B, B) = Ø (B, F) = Ø (E, F) = Ø Ø Ø Ø Ø = Ø			
6666	B, A, A (A,B) = 1 (B,B) = 0 (BA) = 3 (A,Q) - 9 1 = 3 (1.3)	B,A,C (AB) = 1 (BB) = 1 (B,C) = 1 (A,C) = 2 10° 1 2 (1.1 2)	B,A,D (AB) = 1 (BB) = 0 (BD) = 2 (AD) = 3 100213	B,A,F (BB) = 1 (BB) = 9 (B,F) = 9 (A,F) = E 10°018 = E			
49 - 4999	B, C, Q $(C_18) = 3$ $(B_18) = 9$ $(B_10) = 3$ (CA) = 2 (CA) = 2 (CB) = 2 $(B_18) = 9$	B,C,C $(C,B) = 3$ $(B,B) = 6$ $(B,C) = 1$ $(C,C) = 6$ $(B,C) = 1$ $(C,C) = 6$ $(B,B) = 6$ $(B,B) = 6$	B, C, D C, B = 3 (B, B) = B (BD) = 2 (CD) = 1 3 B ⁷ 2 1 (D, B) = 2 (B, B) = B	B, C, F $(S,R) = 3$ $(B,R) = 6$ $(B,R) = 6$ $(CF) = 6$ $(C$			
7 7	(BA) = 3 $(DA) = 1$ $206311(2.3)$	(BC)=1 $(DC)=3$ $(DC)=3$ $(DC)=3$ $(DC)=3$	(BD)= 2 (DD)= p 20°2 p 22	(BF)=4 D			





