F C D	
Indegree (A): 1	Outdegree (A): 2
Indegree (B): 1	Outdegree (B): 2
Indegree (C): 2	Outdegree (C): 1
Indegree (D): 1	Outdegree (D): 1
Indegree (E): 1	Outdegree (E): 0
Indegree (F): 0	Outdegree (F): 0
Harmonic closeness (A) = $(1/1+1/1+0+0+0) = 2$	Betweenness (A) = 0
Harmonic closeness (B) = $(1/1+1/1+0+0+0) = 2$	Betweenness (B) = 1
Harmonic closeness (C) = $(0+0+1/1+0+0) = 1$	Betweenness (C) = 2
Harmonic closeness (D) = $(0+0+0+1/1+0) = 1$	Betweenness (D) = 1
Harmonic closeness (E) = $(0+0+0+0+0) = 0$	Betweenness (E) = 0
Harmonic closeness (F) = $(0+0+0+0+0) = 0$	Betweenness (F) = 0