

## DI+LR : Cross referencing data

Prof Singh has been tracking the number of visitors to his homepage. His service provider has provided him with the following data on the country of origin of the visitors and the university they belong to.

Country	Day 1	Day 2	Day 3
Canada	2	0	0
Netherland	1	1	0
India	1	2	0
UK	2	0	2
USA	1	0	1

University	Day 1	Day 2	Day 3
U1	1	0	0
U2	2	0	0
U3	0	1	0
U4	0	0	2
U5	1	0	0
U6	1	0	1
U7	2	0	0
U8	0	2	0

Q1. University 1 can belong to

- a. UK                      b. Canada                      c. Netherlands                      d. USA

Q2. To which country does University 5 belong ?

- a. India or Netherlands but not USA  
b. India or USA but not netherlands  
c. Netherland or USA but not India  
d. India or USA but not UK

Q3. Which among the listed countries can possibly host three of the eight universities ?

- a. None    b. Only UK    c. Only India    d. Both India and UK

Q4. Visitors from how many universities from UK visited prof Singh's homepage in 3 days ?

- a. 1    b. 2    c. 3    d. 4

Ans :  
c,a,a,b

