

Response

Consider the above road map. If one were creating a network representation of traffic patterns, which of the following would be the best choice to make up the links of the network?

- O Entire roads (e.g. 5th Ave.)
- O Pedestrians traveling along the streets
- O Road segments (e.g. 5th Ave. between 12th and 13th streets)
- O Vehicles traveling on the roads
- ▶ Solution

Q2 (15 points)

Status	Answered	
Your score	15 / 15	100%

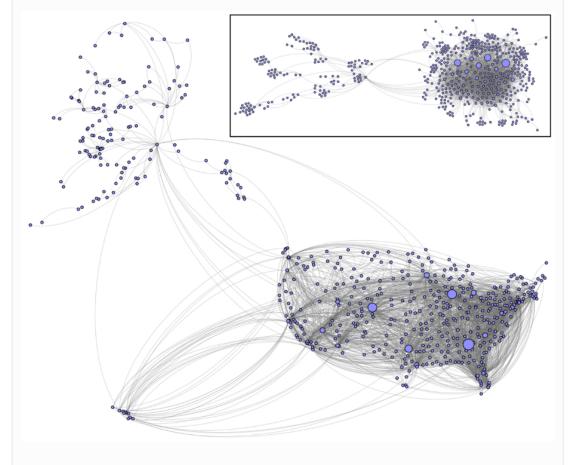
Response

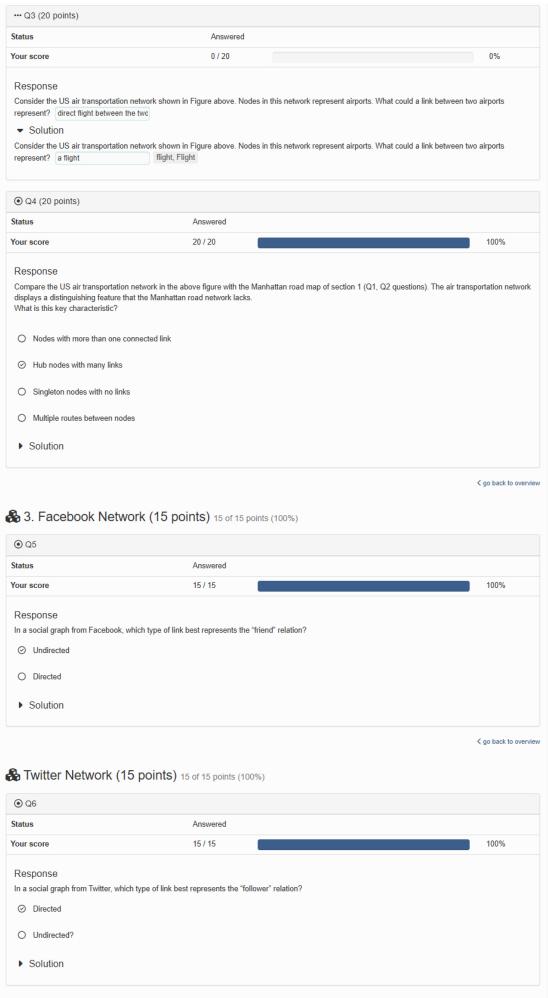
Consider the road map in Figure 0.9. In a network representation of traffic patterns, which of the following would be the best choice to make up the nodes of the network?

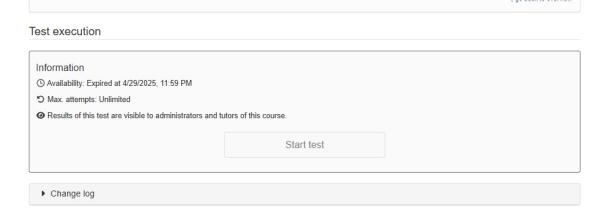
- O Vehicles traveling on the roads
- O Pedestrians moving along the streets
- \odot Street intersections (e.g. 5th Ave. and 12th St.)
- O City blocks (e.g. the block between 5th–6th avenues and 12th–13th streets)
- ▶ Solution

⟨ go back to overview

2. Transportation Network (40 points) 20 of 40 points (50%)







Logged in as *Ravi Himmatbhai Ramani* (1387 People are online)

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