



Let's say we have the following network data. Which might be the best answer that represents a node with a high degree centrality, a node with a low betweenness centrality, and a node with a high closeness centrality?

- A. d, c, f
- B. e, a, f
- C. b, e, a
- D. d, c, a
- E. a, g, c

The answer is D.