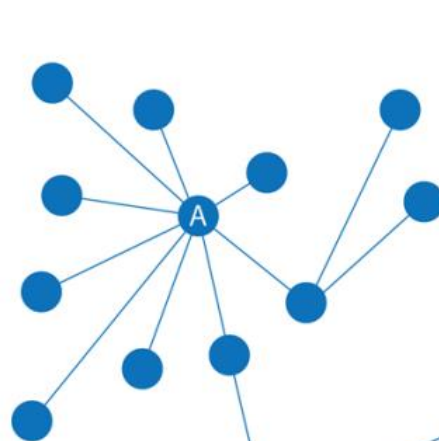
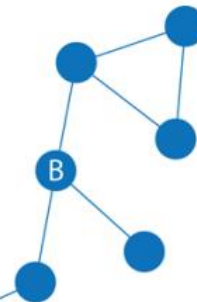


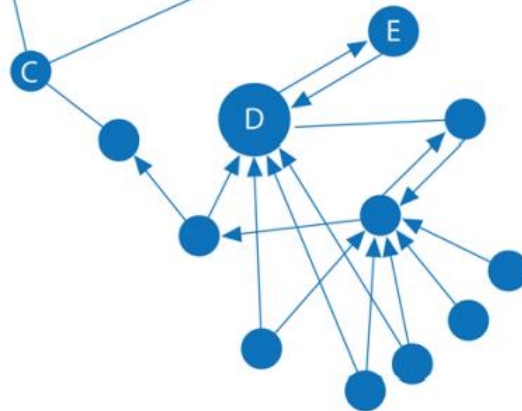
Degree
Number of connections?
"A" has a high degree



Closeness
Which node can most easily reach all other nodes in a graph or subgraph?
"B" is closest with the fewest hops in its subgraph



Betweenness
Which node has the most control over flow between nodes and groups?
"C" is a bridge



PageRank
Which node is the most important?
"D" is foremost based on number & weighting of in-links
"E" is next, due to the influence of D's link

