Closeness:

Closeness centrality ci, refers to the sum of geodesic distances from node i to all n – 1 others in the network. Due to the formula, it is an inverse measure of centrality and the score is always between 0 to 1.

Betweenness:

Betweenness centrality bi, refers to the amount of shortest paths in a network that pass through a node i.

Eccentricity:

Eccentricity distribution showed us the distance between a node and the node that is furthest from it. The maximum number is the diameter of the graph.

PageRank:

Basically pageRank in a network graph measures how important a point is. 1 means the most important.