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| **Name** | **Figure**  **(if applicable)** | **Specification** |
| Mutual |  | The number of the nodes’ pairs which both possible edges between them exist. |
| Activity |  | The number of the nodes’ triplets that there is two edge from one of them to the two others. |
| Popularity |  | The number of the nodes’ triplets which two of them are connected to a single one. |
| Transitivity |  | The number of the nodes’ triplets that form a transitivity relation. |
| Triangle |  | The number of three nodes that form a triangle. |
| Cycles |  | The number of the three or more nodes that form a cycle. |
| Asymmetric |  | The number of the two nodes with only one connection from one of them to another. |
| Density |  | The number of the edges divided by the number of all possible edges in a directed graph. |
| Triangle percentage |  | The number of the triangles divided by the number of all possible triangles in a directed graph. |