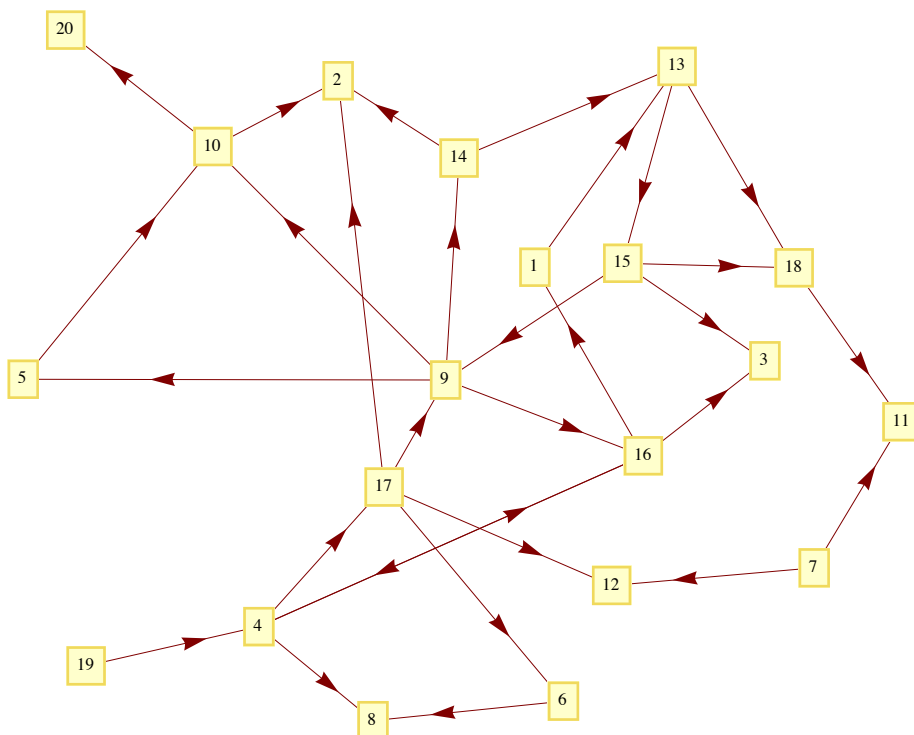


```
In[161]:= G = RandomGraph[{20, 30}, DirectedEdges → True];
GraphPlot[G, VertexLabeling → True]
A = AdjacencyMatrix[G];
Print[MatrixForm[A]];
Export["matrix.csv", A]
```

[illegible]

Out[165]= matrix.csv