```
BunyanMentionsStephensList = {{9806}, {19 152}};
BunyanMentionsLincolnList = {{19 152}, {42 577}, {57 113},
    {57 114}, {57 115}, {57 116}, {88 122}, {97 984}, {103 547}, {106 288}};
BunyanMentionsSumnerList = {{11 074}, {17 825}, {17 826}, {21 670}, {21 671},
    {21 672}, {21 679}, {21 680}, {21 681}, {21 682}, {21 683}, {21 684},
    {21 685}, {21 686}, {21 687}, {21 694}, {21 695}, {21 696}, {21 697},
    {21 698}, {21 717}, {21 718}, {21 719}, {21 720}, {21 721}, {21 722}, {21 834},
    {21 860}, {21 873}, {21 909}, {21 920}, {21 927}, {57 204}, {57 205}, {71 410},
    {92 785}, {106 984}, {106 985}, {106 986}, {106 995}, {106 996}, {106 997}};
BunyanMentionsSewardList = {{57 114}, {57 115}, {57 116}, {85 891}};
BunyanMentionsEverettList = {{67 503}};
BunyanMentionsWebsterList = {{57 113}, {57 114}, {57 115}, {89 421}};
BunyanMentionsCalhounList = {{19 152}};
BunyanMentionsClayList = {{87 750}, {635 056}};
BunyanMentionsPhillipsList =
  {{176 636}, {189 970}, {189 971}, {189 972}, {227 093}, {227 094}, {227 095},
   {422 532}, {599 271}, {599 272}, {599 273}, {599 274}, {599 275}}};
BunyanMentionsDouglassList = {{}};

BunyanMentionsJacksonList = {{}};(*Jackson has NO 7-word Bunyan citations*)

LocNamePairs = Join[Partition[Riffle[Flatten[BunyanMentionsStephensList], 1], 2],
    Partition[Riffle[Flatten[BunyanMentionsLincolnList], 2], 2],
    Partition[Riffle[Flatten[BunyanMentionsSumnerList], 3], 2],
    Partition[Riffle[Flatten[BunyanMentionsSewardList], 4], 2],
    Partition[Riffle[Flatten[BunyanMentionsEverettList], 5], 2],
    Partition[Riffle[Flatten[BunyanMentionsWebsterList], 6], 2],
    (*Partition[Riffle[Flatten[BunyanMentionsCalhounList],7],2],*)
    Partition[Riffle[Flatten[BunyanMentionsClayList], 8], 2],
    Partition[Riffle[Flatten[BunyanMentionsPhillipsList], 9], 2],
    Partition[Riffle[Flatten[BunyanMentionsDouglassList], 10], 2]];
```

```
LocNameNetworkedPairs =
  Cases[Table[If[Count[LocNamePairs[[All, 1]], LocNamePairs[[All, 1]][[i]]] > 1,
      LocNamePairs[[i]], 0], {i, 0, Length[LocNamePairs]}], Except[_Integer]];
NetworkedTallies = Cases[Table[
    If[Count[LocNamePairs[[All, 1]], LocNamePairs[[All, 1]][[i]]] > 1,
     Count[LocNamePairs[[All, 1]], LocNamePairs[[All, 1]][[i]]], ""],
    {i, 0, Length[LocNamePairs]}], _Integer];
NetworkedLocNameTriples = Partition[Flatten[
    Riffle[LocNameNetworkedPairs, NetworkedTallies]], 3];
BunyanTextDump = Import["R:\\DigHum\\Bunyan.txt"];
BunyanPartitioned = Partition[StringSplit[BunyanTextDump], 7, 1];
NetworkedNodes = Union[NetworkedLocNameTriples[[All, 1]]];
NetworkedNodes =
  Partition[Riffle[NetworkedNodes, BunyanPartitioned[[NetworkedNodes]]], 2];
NetworkedNodes = Join[NetworkedNodes,
    {{1, "Stephens"}, {2, "Lincoln"}, {3, "Sumner"}, {4, "Seward"}, {5, "Everett"},
     {6, "Webster"}, {7, "Calhoun"}, {8, "Clay"}, {9, "Phillips"}, {10, "Douglass"}}];
BunyanQuotesNoCommas = Table[StringReplace[ToString[NetworkedNodes[[All, 2]][[j]]],
     "," → ""], {j, 1, Length[NetworkedNodes]}];
NetworkedNodes = Join[{{"id", "name"}}, Partition[
    Riffle[NetworkedNodes [[All, 1]], BunyanQuotesNoCommas], 2]];
Export["R:\\DigHum\\NetworkedBunyanNodes.csv", NetworkedNodes];
NetworkedEdges =  Join[{{"id1", "id2"}}, LocNameNetworkedPairs];
Export["R:\\DigHum\\NetworkedBunyanEdges.csv", NetworkedEdges];

LocNameAllPairs =
  Cases[Table[If[Count[LocNamePairs[[All, 1]], LocNamePairs[[All, 1]][[i]]] > 0,
      LocNamePairs[[i]], 0], {i, 0, Length[LocNamePairs]}], Except[_Integer]];
AllTallies = Cases[Table[If[Count[LocNamePairs[[All, 1]],
        LocNamePairs[[All, 1]][[i]]] > 0, Count[LocNamePairs[[All, 1]],
       LocNamePairs[[All, 1]][[i]]], ""], {i, 0, Length[LocNamePairs]}], _Integer];
AllLocNameTriples = Partition[Flatten[Riffle[LocNameAllPairs, AllTallies]], 3];
BunyanTextDump = Import["R:\\DigHum\\Bunyan.txt"];
BunyanPartitioned = Partition[StringSplit[BunyanTextDump], 7, 1];
AllNodes = Union[AllLocNameTriples[[All, 1]]];
AllNodes = Partition[Riffle[AllNodes, BunyanPartitioned[[AllNodes]]], 2];
AllNodes = Join[AllNodes,
    {{1, "Stephens"}, {2, "Lincoln"}, {3, "Sumner"}, {4, "Seward"}, {5, "Everett"},
     {6, "Webster"}, {7, "Calhoun"}, {8, "Clay"}, {9, "Phillips"}, {10, "Douglass"}}];
BunyanQuotesNoCommas = Table[StringReplace[ToString[AllNodes[[All, 2]][[j]]],
     "," → ""], {j, 1, Length[AllNodes]}];
AllNodes = Join[{{"id", "name"}}, Partition[
    Riffle[AllNodes [[All, 1]], BunyanQuotesNoCommas], 2]];
Export["R:\\DigHum\\AllBunyanNodes.csv", AllNodes];
AllEdges =  Join[{{"id1", "id2"}}, LocNameAllPairs];
Export["R:\\DigHum\\AllBunyanEdges.csv", AllEdges];
```