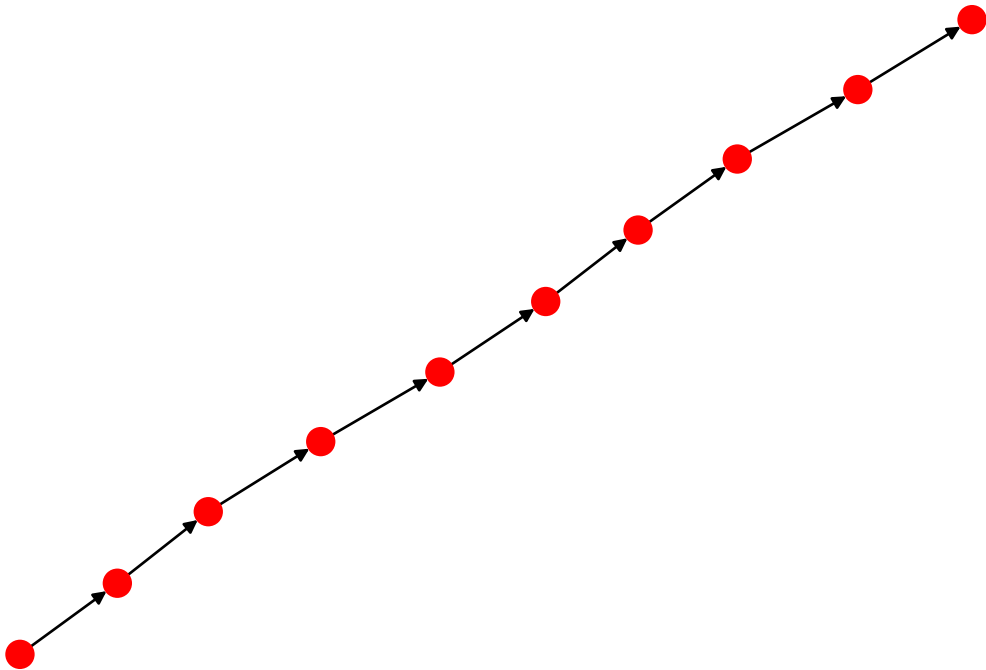
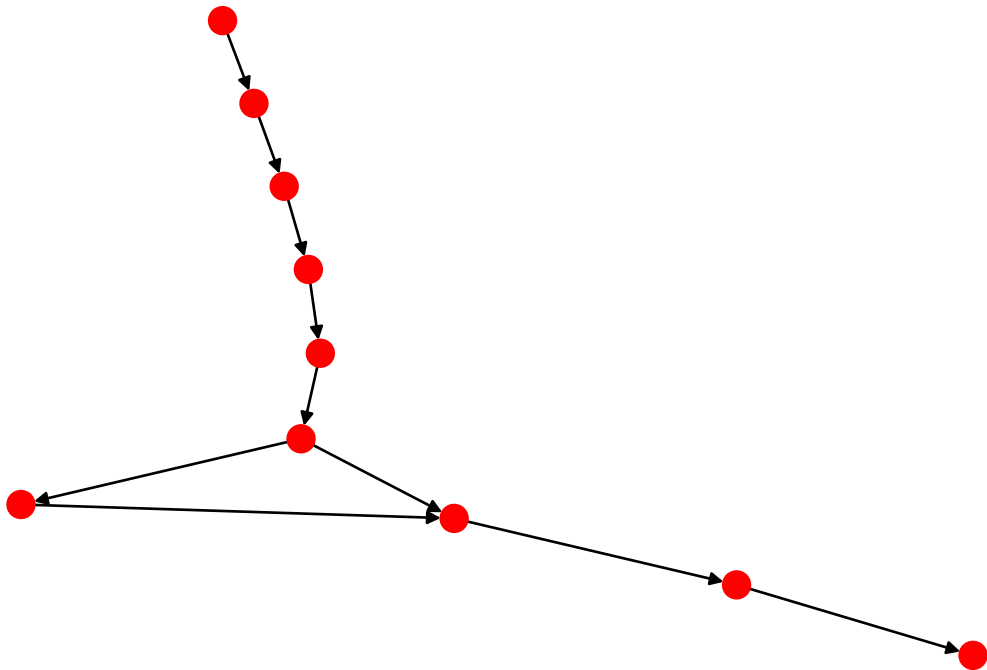


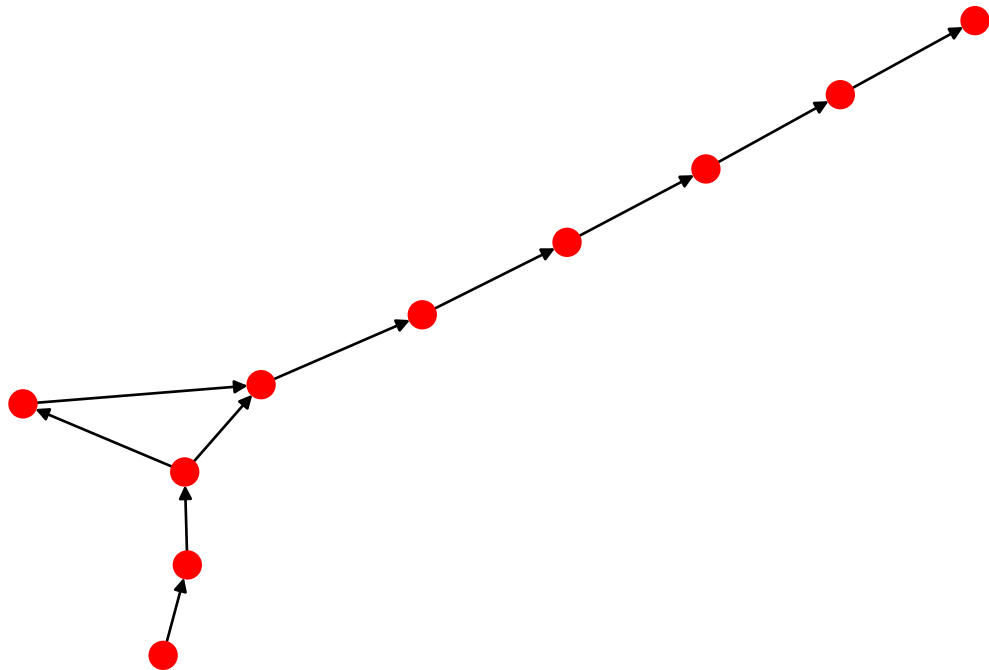
922 Occurences (92.108%)



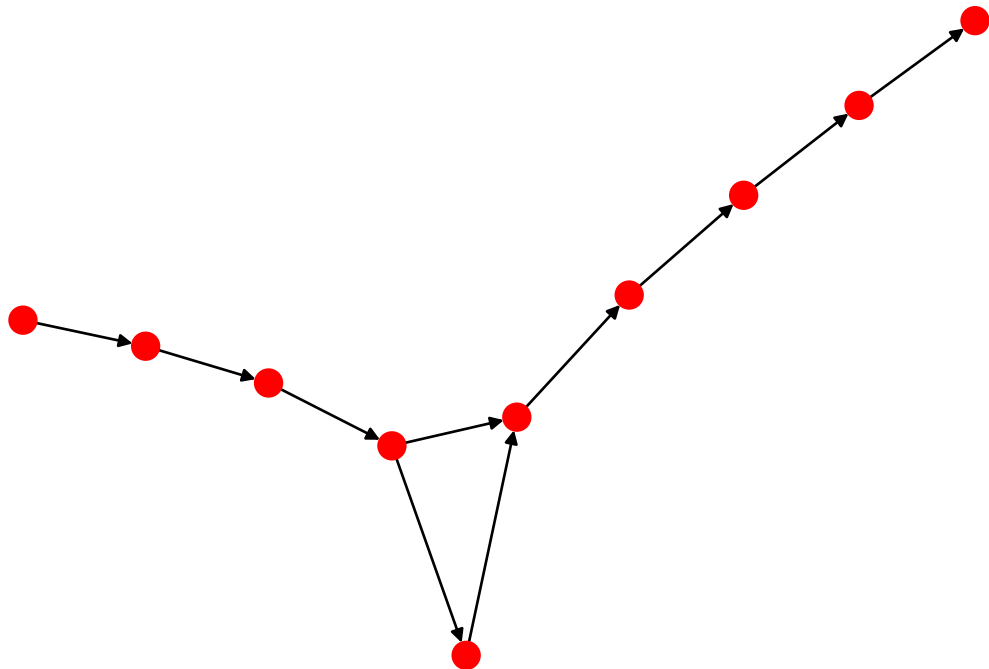
9 Occurences (0.899%)



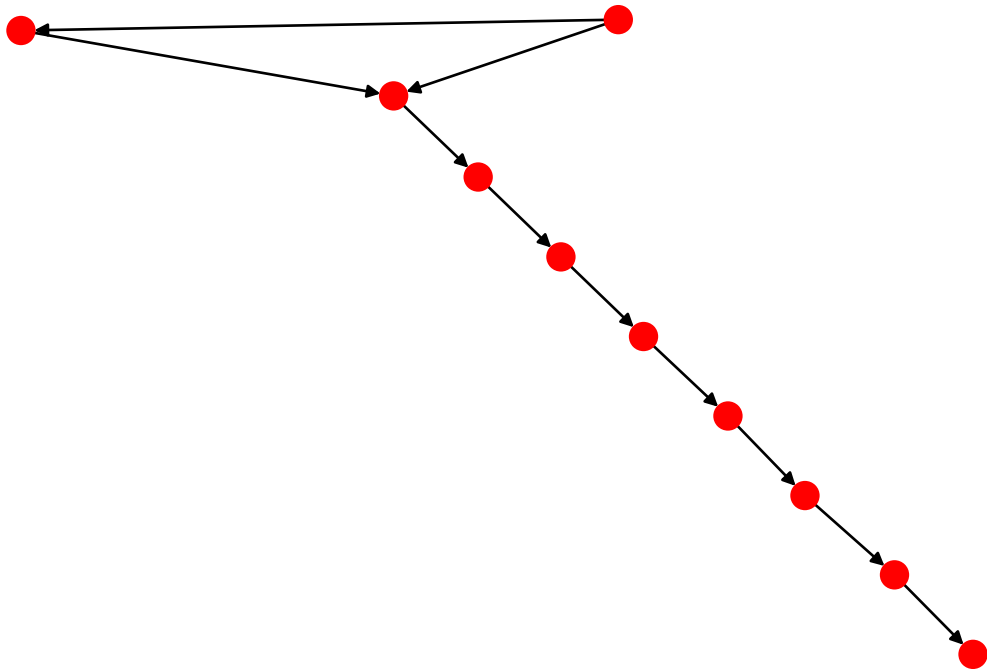
7 Occurences (0.699%)



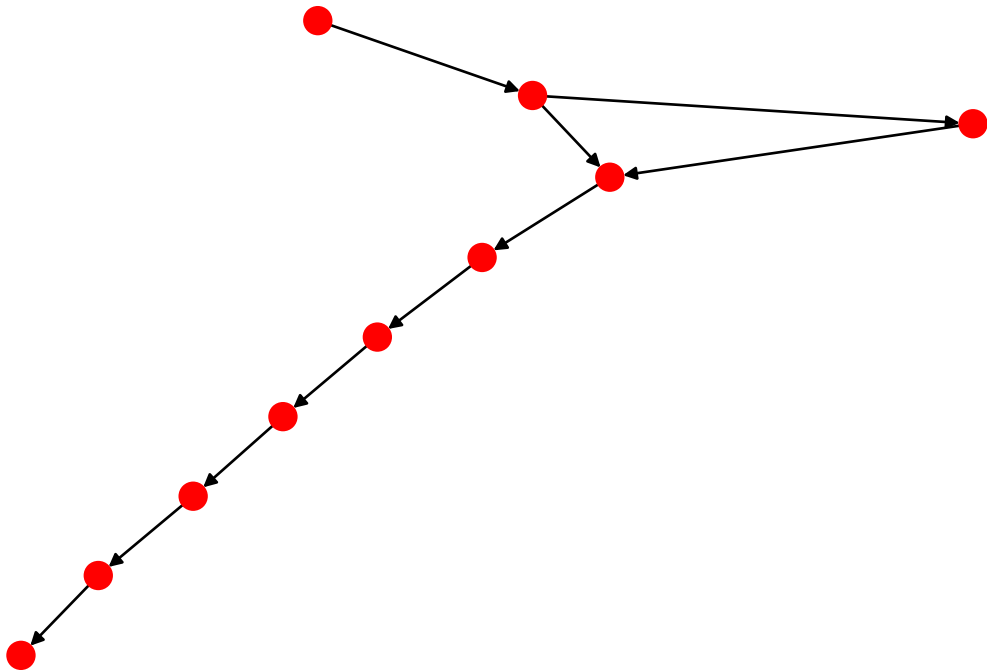
6 Occurences (0.599%)



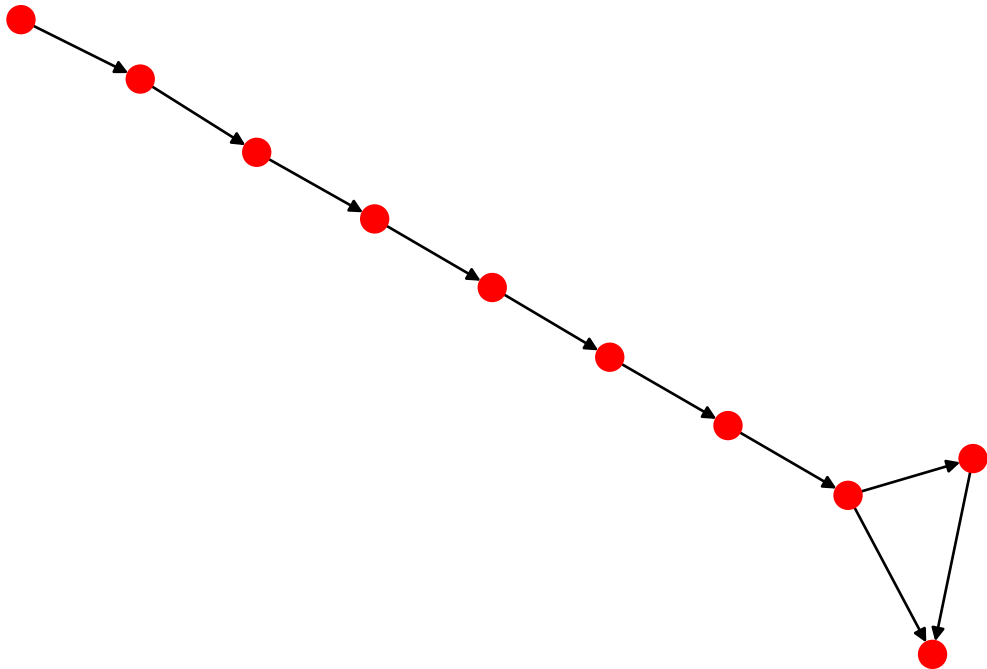
6 Occurences (0.599%)



6 Occurences (0.599%)



5 Occurences (0.5%)

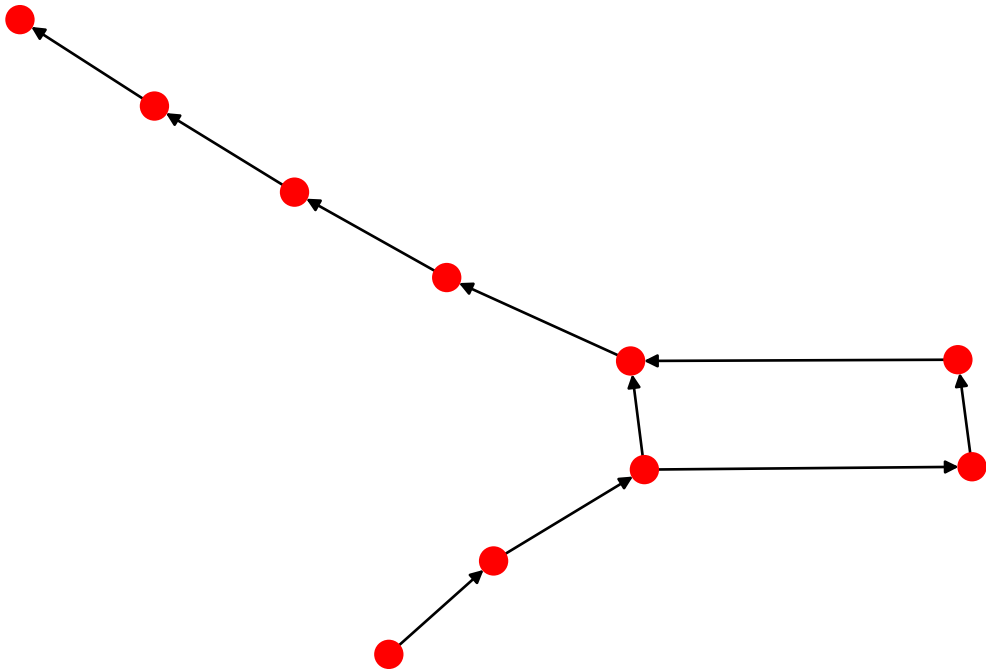


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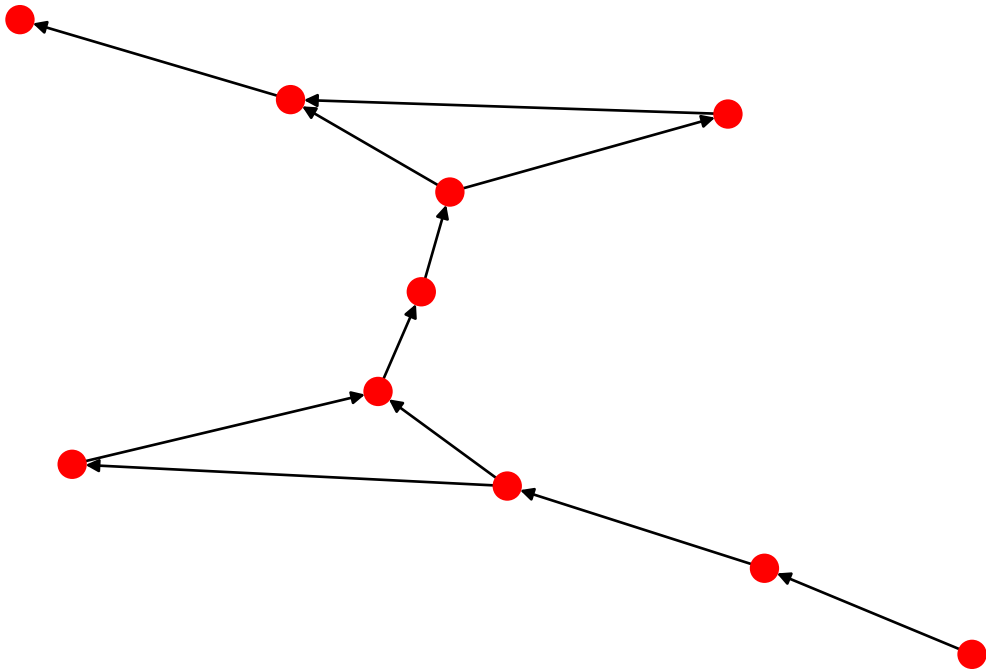
graph LR
    n1(( )) --> n2(( ))
    n2 --> n3(( ))
    n3 --> n4(( ))
    n4 --> n5(( ))
    n5 --> n6(( ))
    n6 --> n7(( ))
    n7 --> n8(( ))
    n8 --> n9(( ))
    n9 --> n10(( ))
    n5 --> n6
    n6 --> n5
  
```



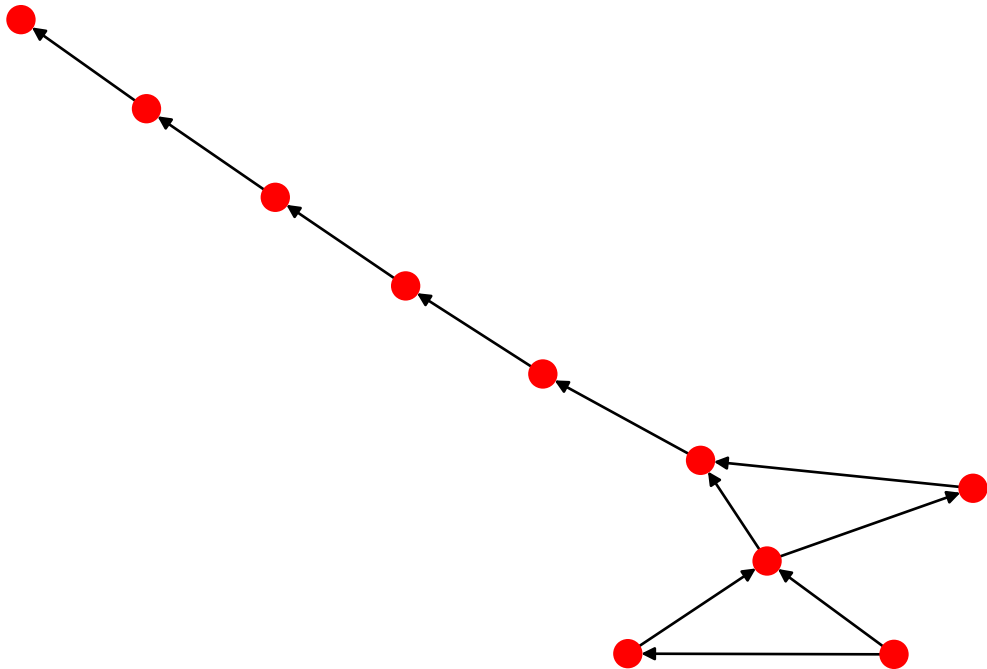
3 Occurences (0.3%)



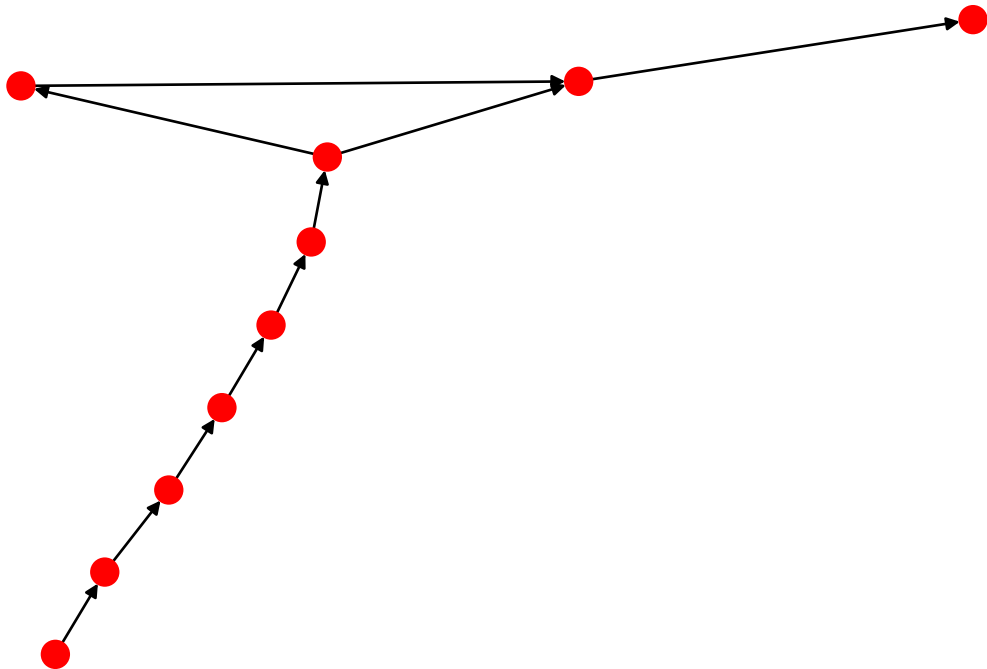
2 Occurences (0.2%)



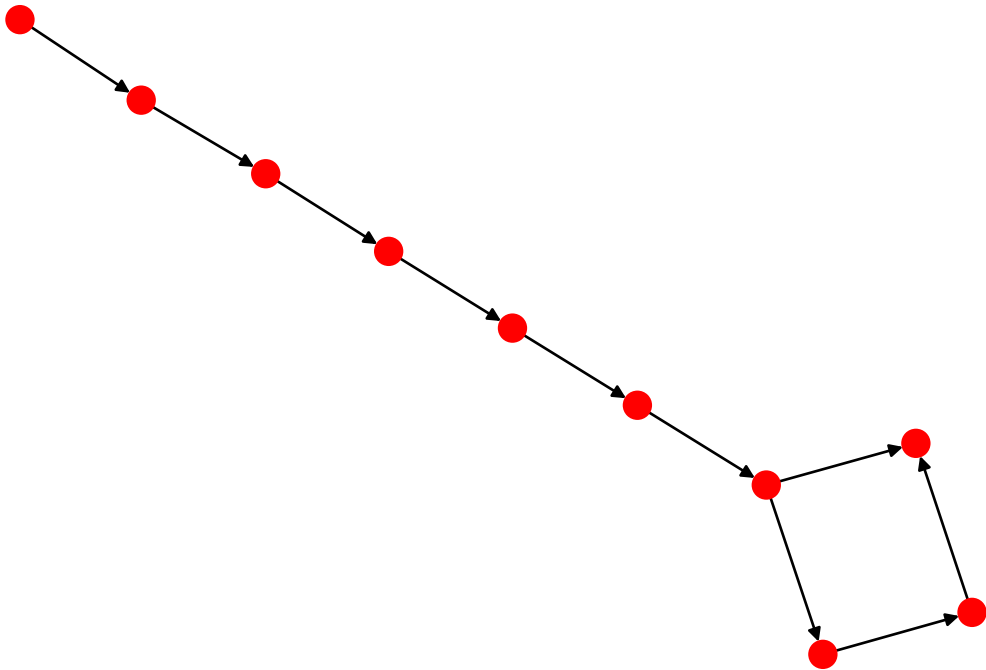
2 Occurences (0.2%)



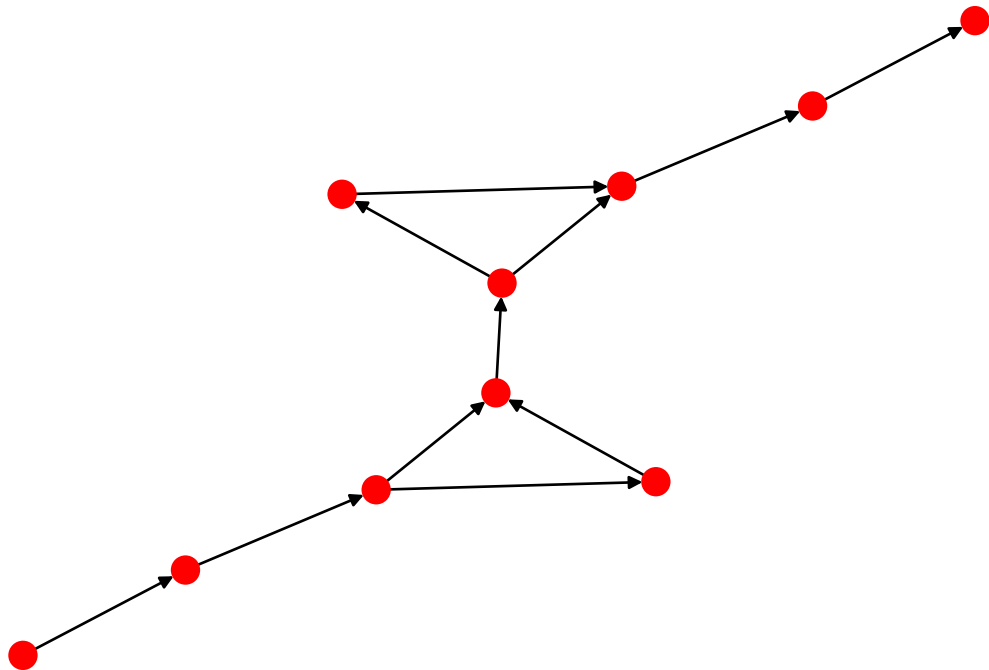
2 Occurences (0.2%)



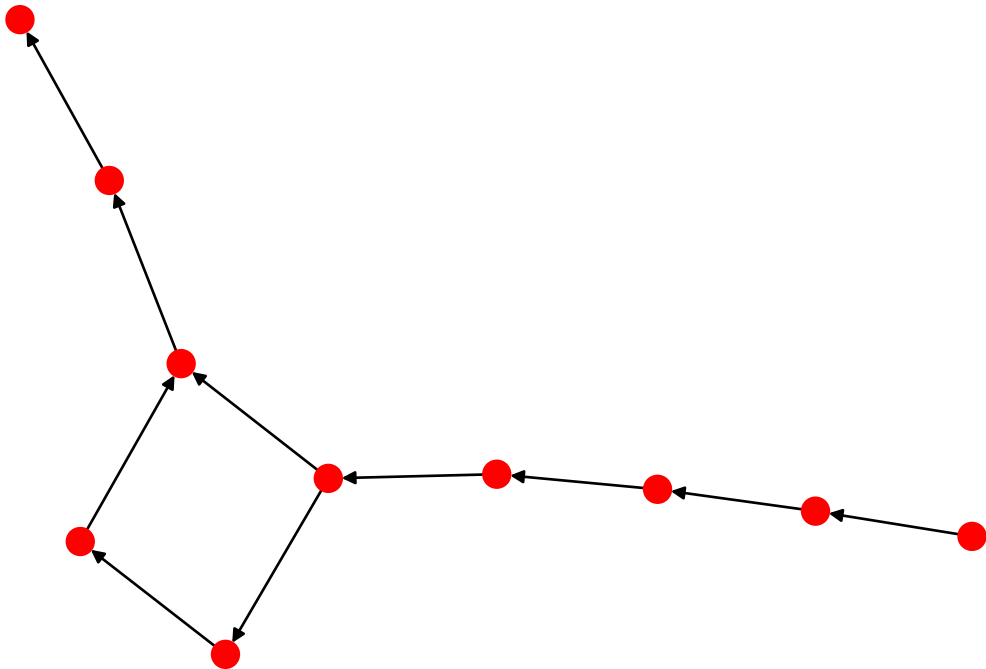
2 Occurences (0.2%)



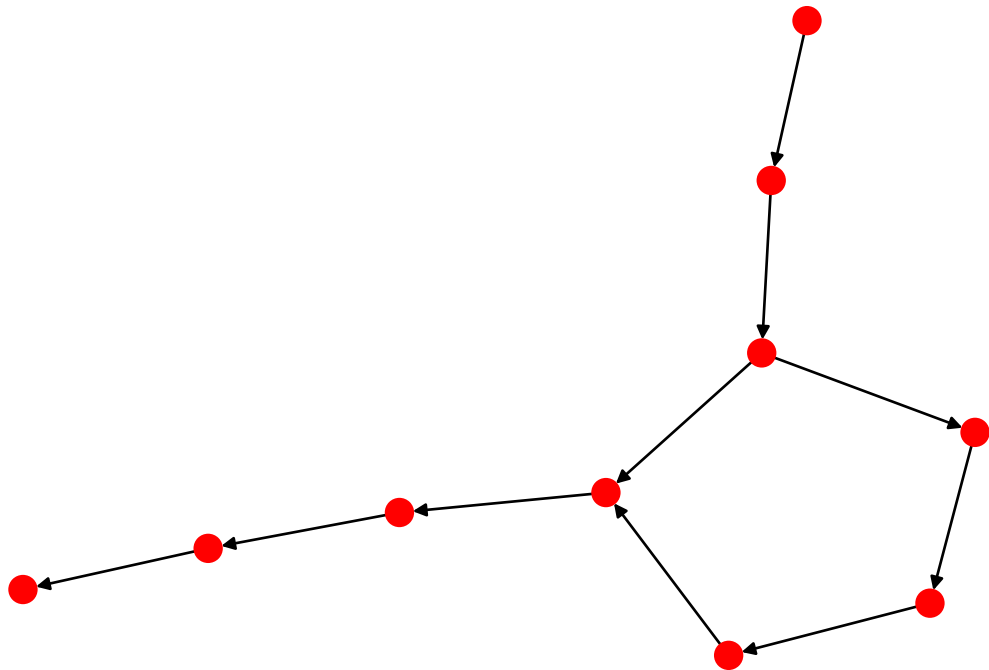
2 Occurences (0.2%)



2 Occurences (0.2%)

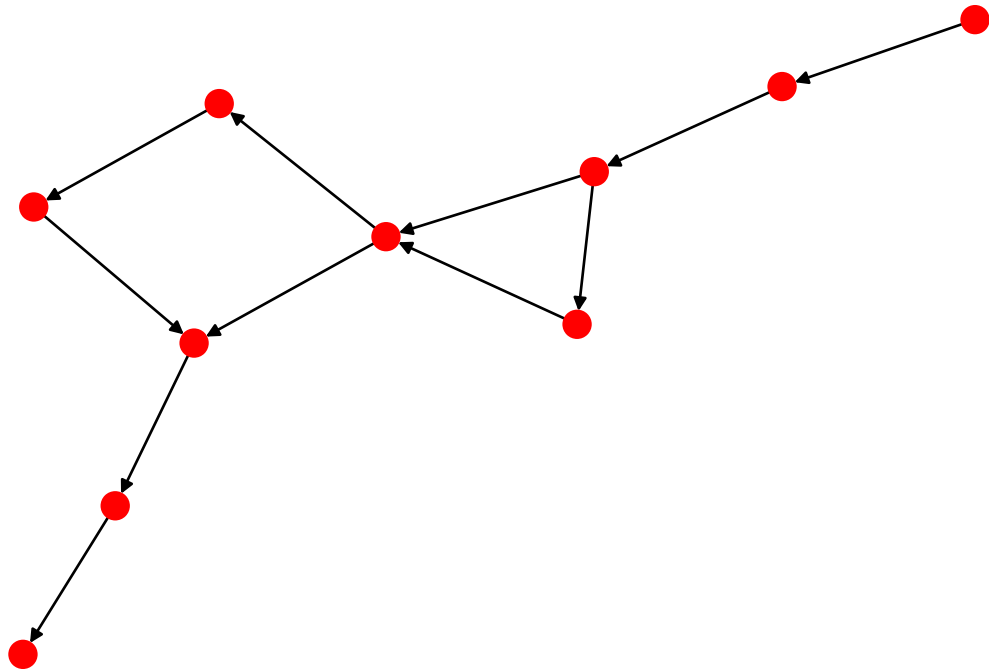


2 Occurences (0.2%)

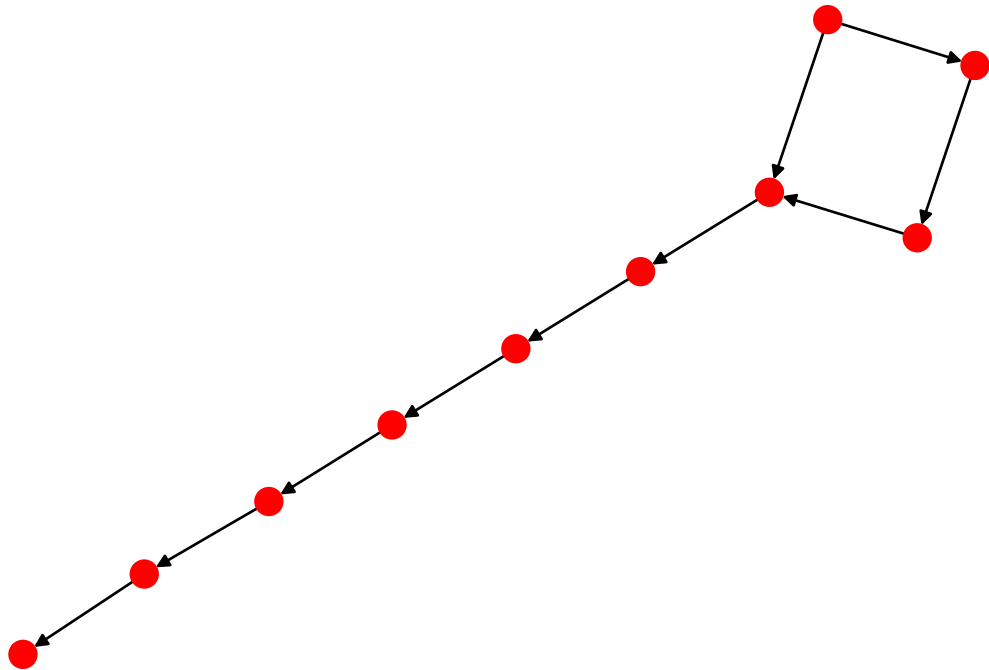




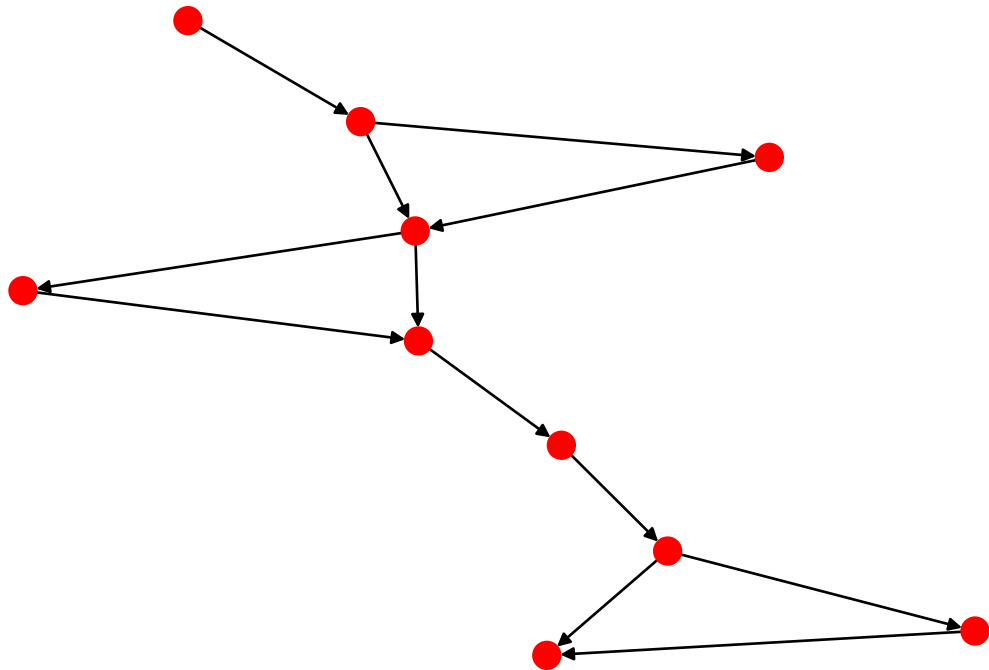
2 Occurences (0.2%)



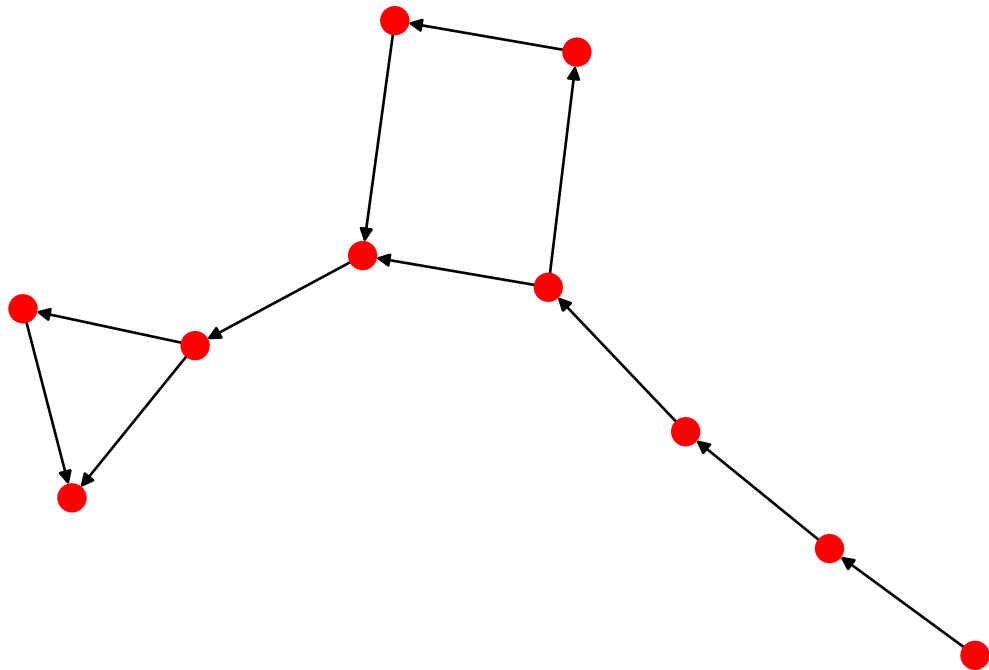
1 Occurences (0.1%)



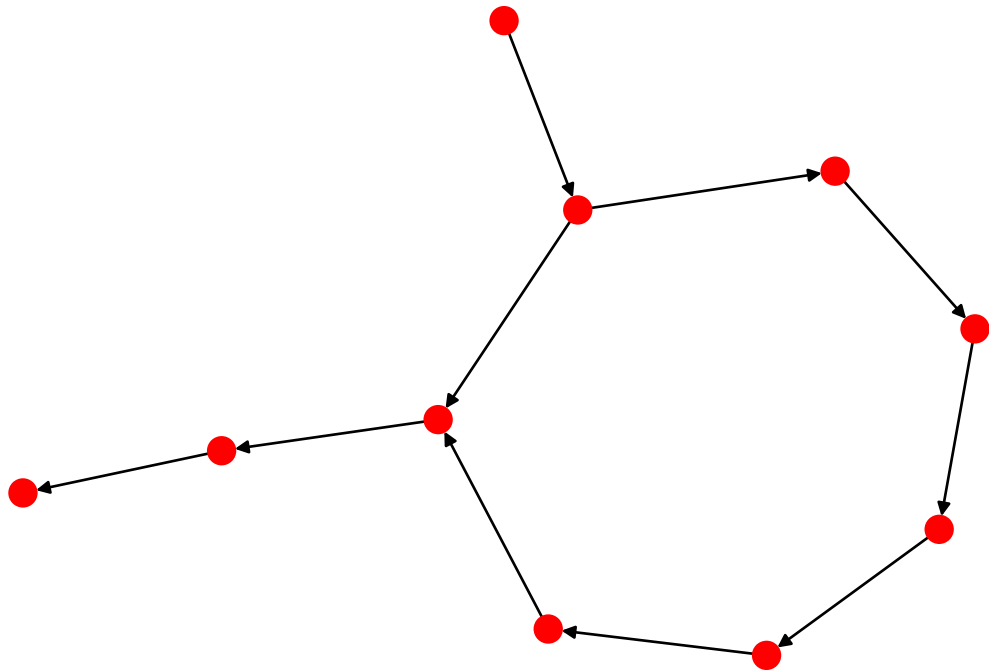
1 Occurences (0.1%)



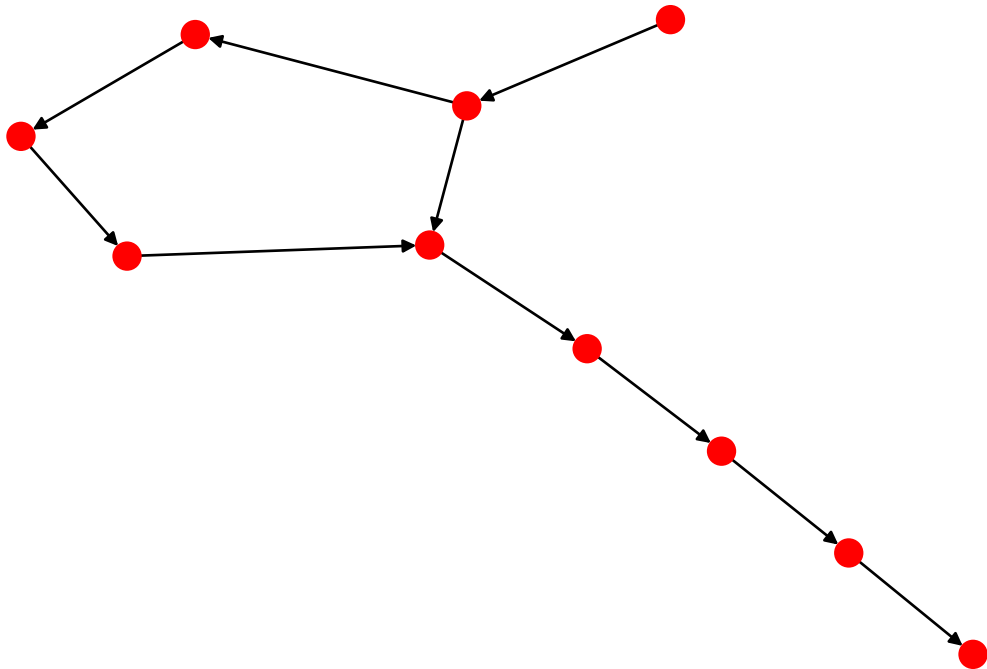
1 Occurences (0.1%)



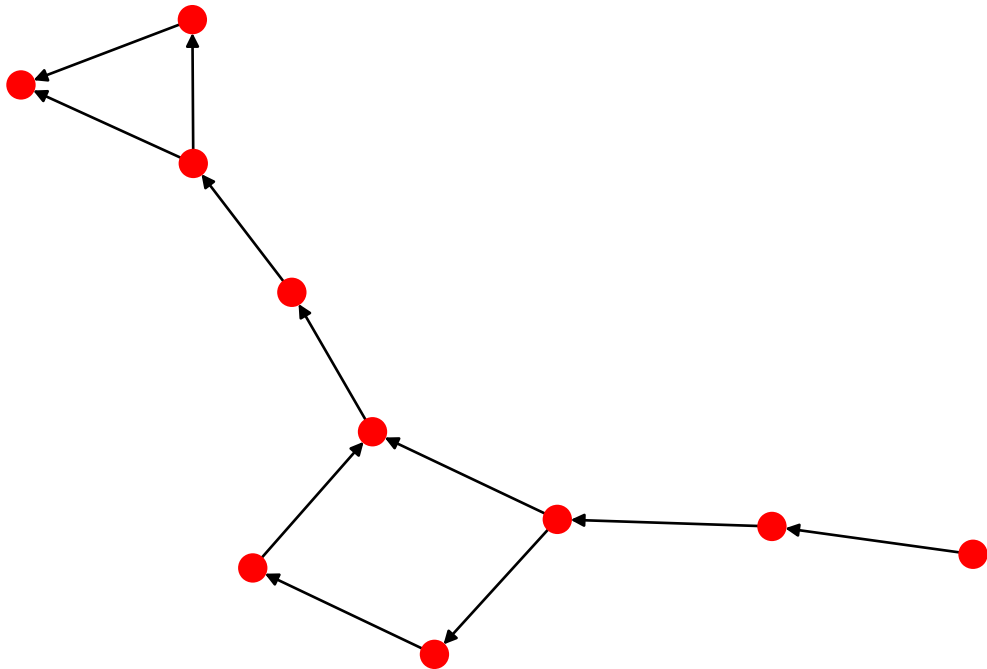
1 Occurences (0.1%)



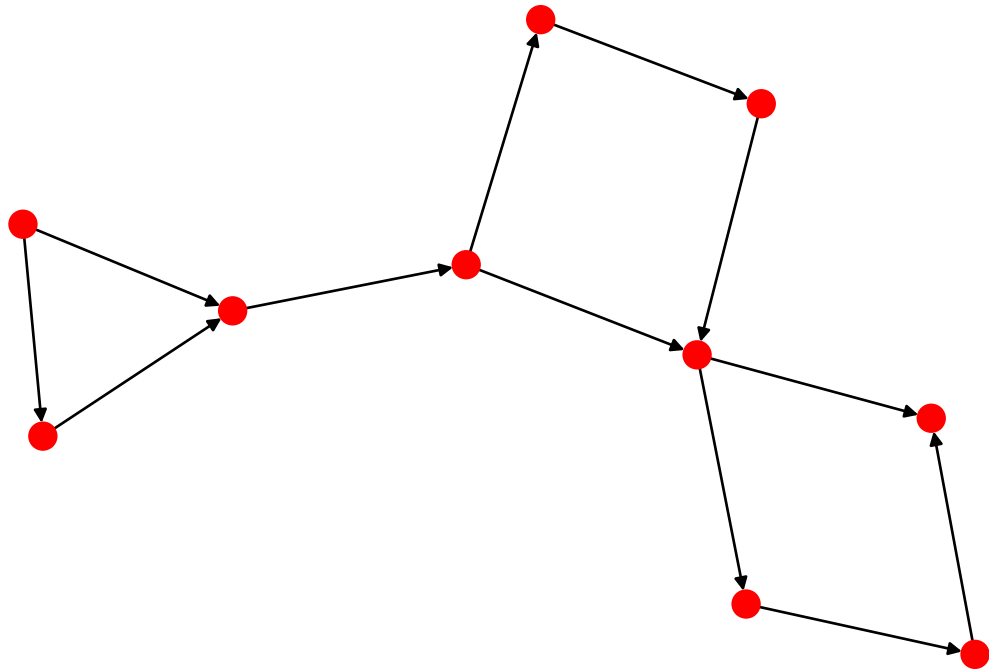
1 Occurences (0.1%)



1 Occurences (0.1%)

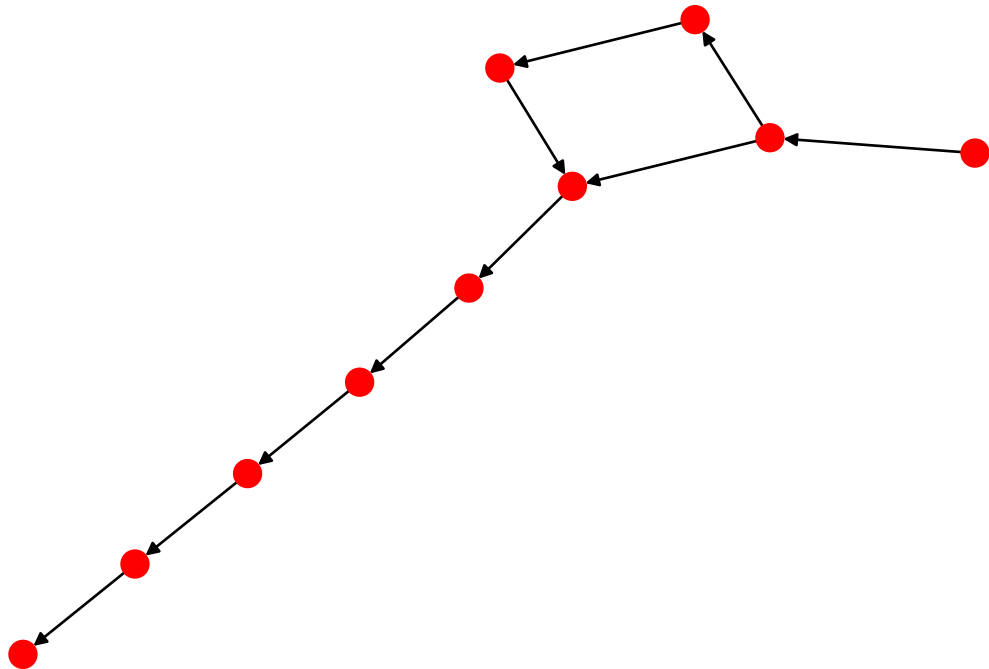


1 Occurences (0.1%)

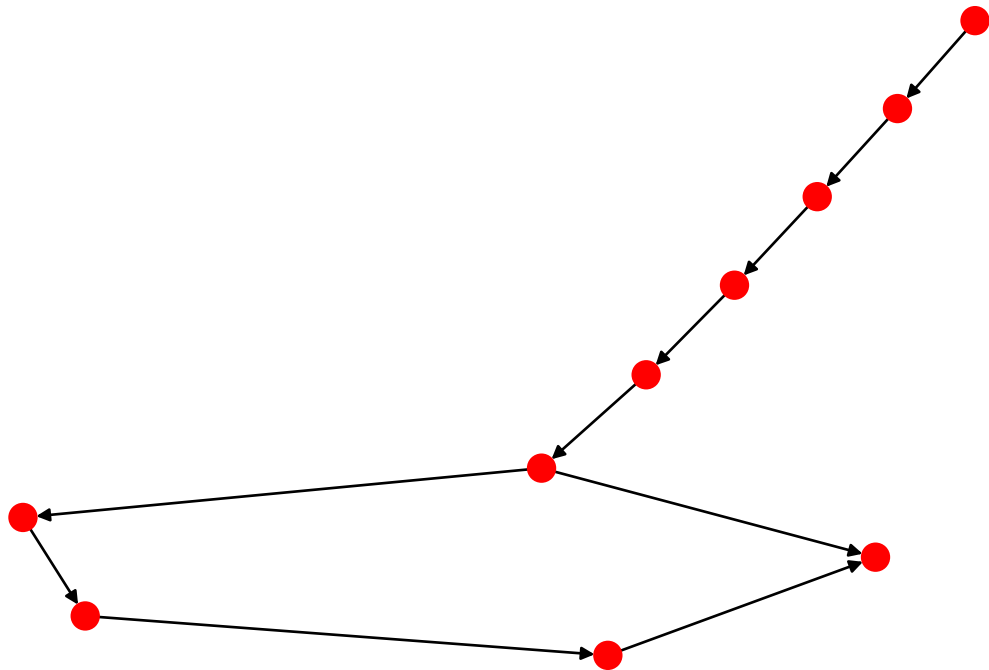




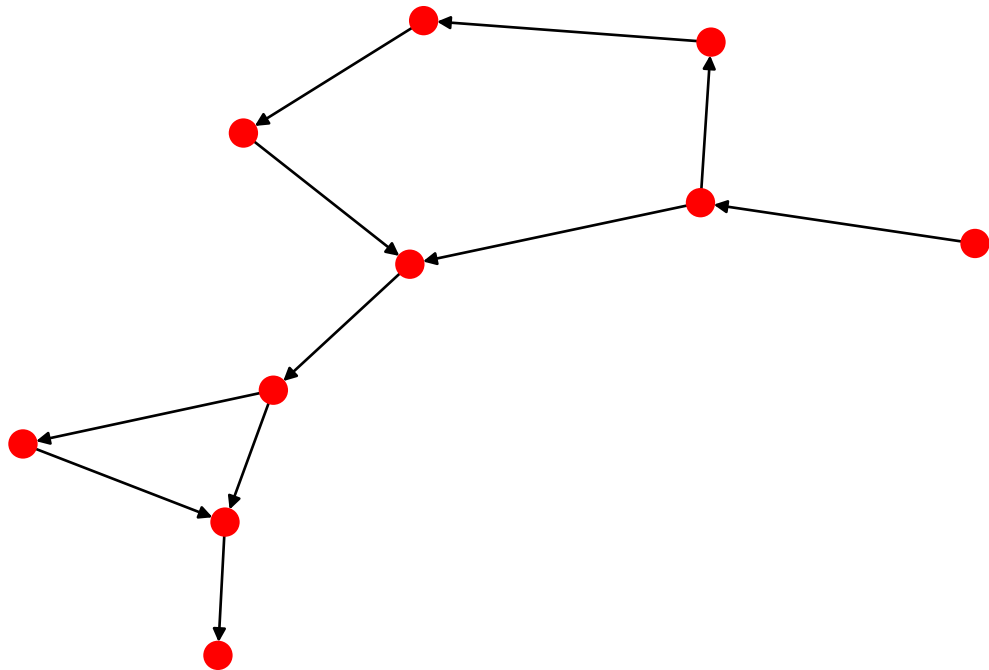
1 Occurences (0.1%)



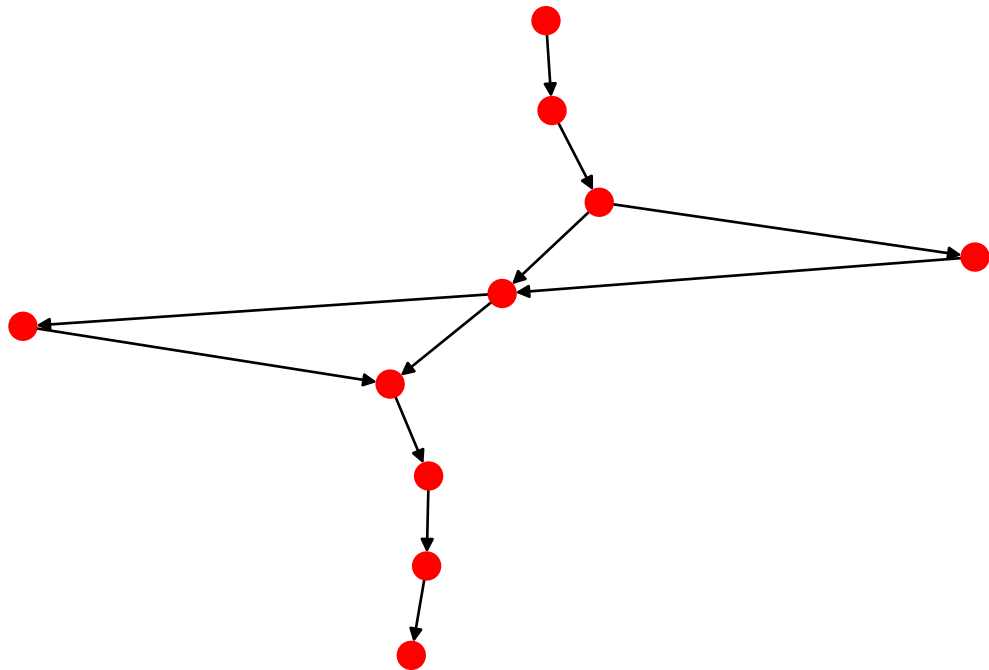
1 Occurences (0.1%)



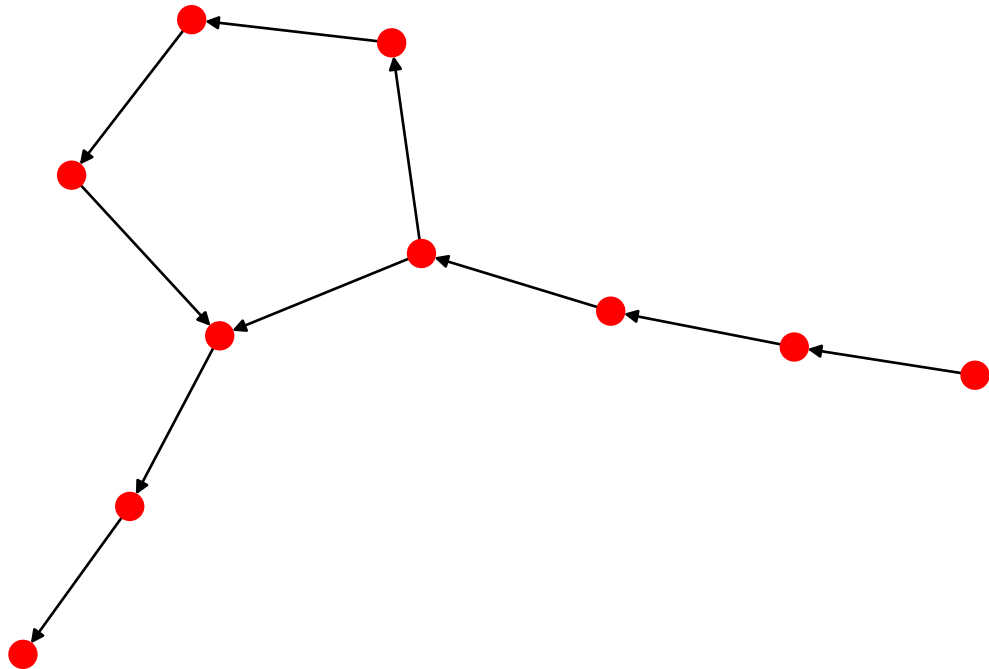
1 Occurences (0.1%)



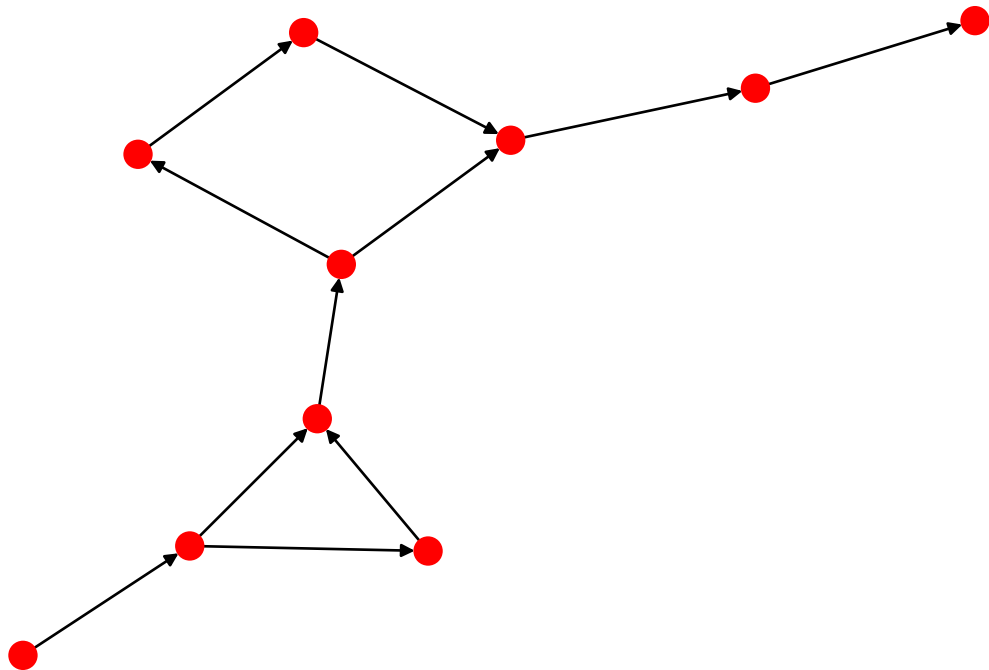
1 Occurences (0.1%)



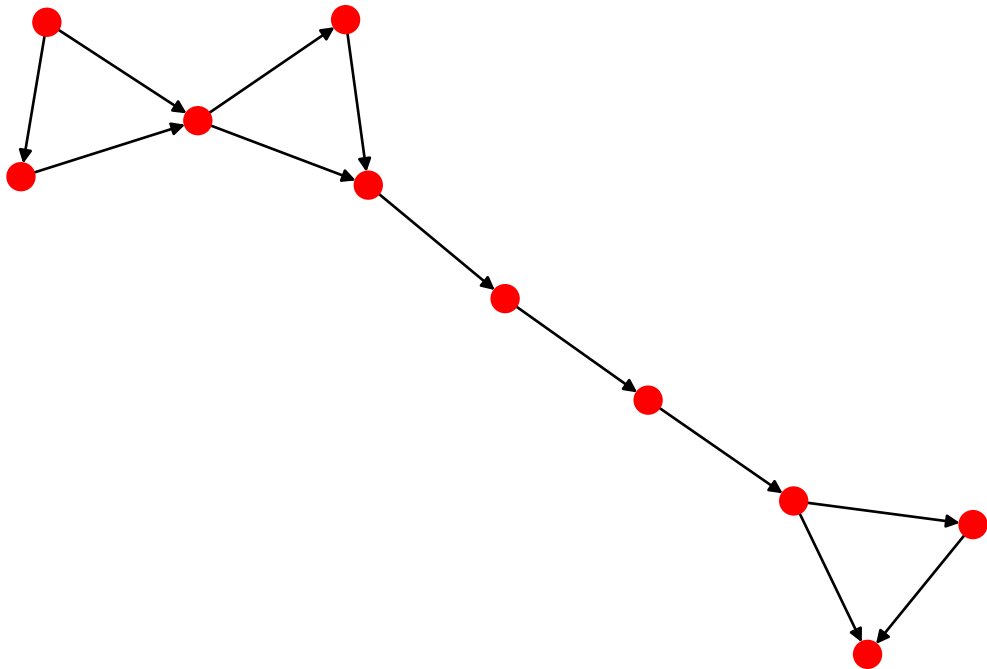
1 Occurences (0.1%)



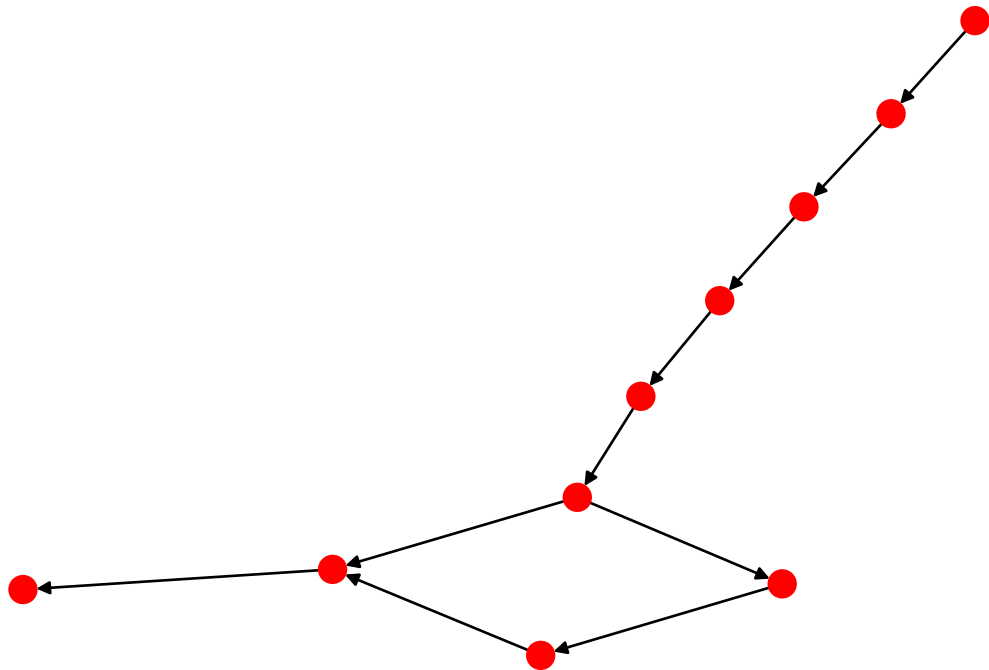
1 Occurences (0.1%)



1 Occurences (0.1%)

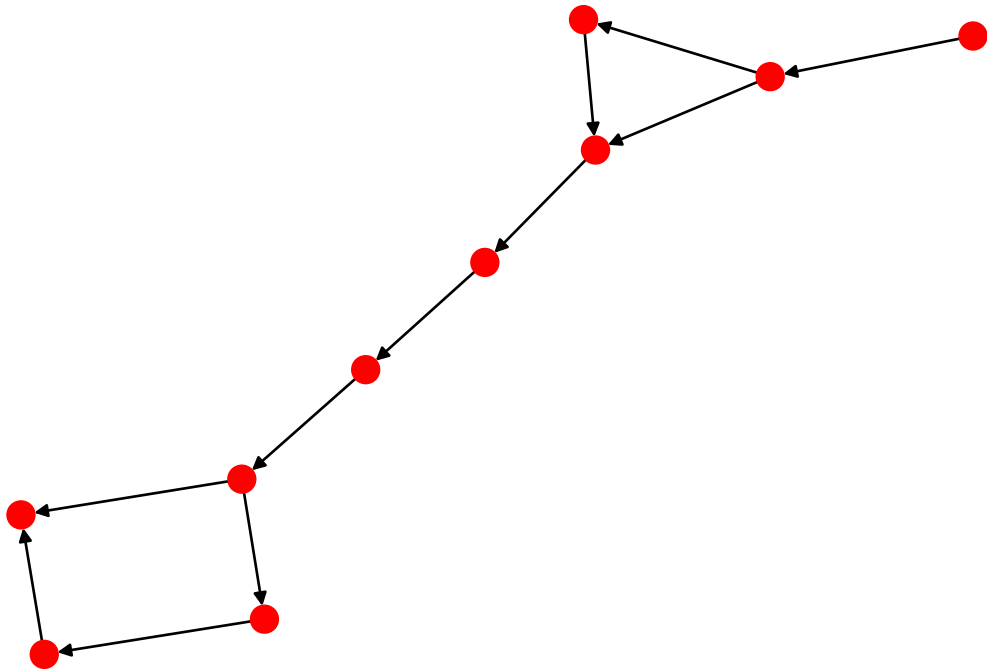


1 Occurences (0.1%)





1 Occurences (0.1%)



1 Occurences (0.1%)

