$$L_{\rm bits} = 8192 \, {
m bit}$$
 $In[46]:= B_{
m bps} = 1.544 \, rac{
m Mbit}{
m s} imes 10^6 \, rac{
m bit}{
m Mbit} = = 1544 \, 000 \, rac{
m bit}{
m s}$
 $P_{
m packet} = 1024 \, {
m bit}$

 $N_{hops} = 4 hops$

 $S_{call} = 0.25 \, s$

 $In[50]:= D_{delay} = 1 \text{ ms} \times \frac{1 \text{ s}}{1 \text{ s}} = 0.001 \text{ s}$

1000 ms