OUTPUTS

```
SNR =  0 dB: BER = 2.619e-01, Critical success = 0.000
SNR =  2 dB: BER = 2.263e-01, Critical success = 0.000
SNR =  4 dB: BER = 1.848e-01, Critical success = 0.000
SNR =  6 dB: BER = 1.448e-01, Critical success = 0.000
SNR =  8 dB: BER = 1.075e-01, Critical success = 0.000
SNR = 10 dB: BER = 7.357e-02, Critical success = 0.000
SNR = 12 dB: BER = 4.439e-02, Critical success = 0.005
SNR = 14 dB: BER = 2.085e-02, Critical success = 0.010
SNR = 16 dB: BER = 6.948e-03, Critical success = 0.850
SNR = 18 dB: BER = 1.221e-03, Critical success = 1.000
SNR = 20 dB: BER = 1.039e-04, Critical success = 1.000
Simulation finished.
```