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| **Scenario 1: 20 kbps Scenario** | |
| A screenshot of a social media post  Description generated with very high confidence | A screenshot of a computer  Description generated with very high confidence |

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| **Scenario 2: 40 kbps Scenario** | |
| A screenshot of a social media post  Description generated with very high confidence | A screenshot of a computer  Description generated with very high confidence |

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| **Scenario 3: 512 kbps Scenario** | |
| A screenshot of a social media post  Description generated with very high confidence | A screenshot of a computer  Description generated with very high confidence |

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| **Scenario 4: T1\_Connection** | |
| A screenshot of a social media post  Description generated with very high confidence | A screenshot of a computer  Description generated with very high confidence |

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| **Compare Results of all scenario** | |
| A screenshot of a cell phone  Description generated with very high confidence | A screenshot of a social media post  Description generated with very high confidence |

**REFLECTION**

In this activity, I learned and identified through virtual simulation, the difference of performance of the different speed connections starting from 20 kbps, then 40 kbps, next is the 512 kbps, and lastly the T1 connection which has 1.544 Mbps. The slowest connection is the 20 kbps Through virtual scenario; it is evident that T1 connection has the fastest download speed among all the tested connections (20 kbps, 40 kbps, 512 kps, T1). In the results of comparing all scenario, the speed gap between 20 kbps and 40 kbps is not that large. However, the speed gap between 512 kbps is definitely big and the T1 connection is faster than 512 kbps. Therefore, in this activity, we can conclude that the T1 connection is the best connection.