Peer-to-Peer Networking Practicum – Sequencing Activity

Direction: Read each sentence carefully. Decide which action should be done first, second, third, and so on when setting up a peer-to-peer connection. Write the correct number in the box before each sentence.

	On Computer 1, type \\<IP Address of PC2> in the Run dialog to access the shared files of Computer 2.
	Assign Read/Write permission to the 'Everyone' group in the folder sharing settings.
	Use the ipconfig command on both computers to determine their IPv4 addresses.
	Select the folder you created, right-click it, and choose Properties.
	Click the Done button after completing the basic sharing setup.
	Open the Command Prompt window on both computers.
	Close the Properties window to complete the folder configuration.
	In the Sharing tab, click the Share button to start the sharing process.
	Rename the desktop folder using the format: section name followed by your names.
	Access the Advanced Sharing settings, enable 'Share this folder,' and allow all permissions.
	From Computer 2, type \\<IP Address of PC1> in the Run dialog to open the shared files of Computer 1.
	Test the connection by transferring a sample file from one computer to the other.
	Add 'Everyone' to the list of people who can access the shared folder.
	Physically connect the two computers using an Ethernet cable.
	Click Apply and then OK twice to save all the settings.
	Use the ping command to check the connection between the two computers.
	Create a new folder on the desktop to be used for file sharing.

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |

| 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |