Names:

1. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ School \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Dynamic disk (Create multiple volumes)**

1. Get your computer # \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.
2. Make sure it starts up in windows Instructor signature \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. Turn off the computer and Install a secondary HD
4. List the following.
	1. Hard drive C: size (Disk 0) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
	2. Hard drive \_\_size (Disk 1)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
5. Create a dynamic disk for the newly installed drive (Disk 1) \_\_\_\_\_\_
	1. Go to Disk management
	2. Right Click on the new drive
	3. Convert to dynamic disk.

**Instructors signature \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

* 1. When complete Create 10 new volumes.
	2. Right click on the drive
		1. Create a new simple volume at 10000 MB size
		2. Designate it as Z: and give it a name
		3. Repeat these steps for all 10 volumes using a new letter designation and Name.

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How many more can you add? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Now go back and remove all that you just created.
	1. Right click on each volume **“NOT C:”** anddelete the volumes.
	2. Once you do this for each drive you can extend the C: volume to create 1 drive volume.
	3. Convert this drive back to basic disk.

**Instructor signature \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**