

Office Systems & Technology
Chapter 2 – D

1. B - Dot Pitch
 2. A - Impact Printers
 3. C - Ink-jet Printer
 4. E - Laser Printer
 5. D - Nonimpact Printers
 6. F - Output Device
 7. J - Output Media
 8. K - Pixels
 9. H - Plotter
 10. I - Resolution
 11. G - Viewable Size
- A. Device that strikes the paper through the ribbon and leaves an impression of the characters.
 - B. Distance between the centers of the adjacent pixels. The lower this is, the greater number of pixels and the higher the resolution.
 - C. Fast-drying electronically charged ink to spray ink droplets through an electronic field to form the images.
 - D. Images are created on the page through either ink-jet or laser imaging processes.
 - E. Low-power light beam capable of simultaneously carrying millions of characters.
 - F. Makes information available to users.
 - G. Measurement of the actual viewing screen diagonally from corner to corner.
 - H. Needed for large drawings. Moves the paper past a stylus bi-directionally.
 - I. Number of pixels that make up the image on the screen and the dot pitch of the monitor.
 - J. The means by which processed data is made available for human use.
 - K. The more used, the clearer and crisper the image.