

Place the letter of the matching description from the right column on the blank in front of the number of the left column.

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| _____ 1. Clips | A. Images may be imported from a digital video camera and edited using a suitable application. |
| _____ 2. Capturing Cideo | B. This is a ready-made blank document, with placeholders for items like text and graphics. |
| _____ 3. Linear Linkage | C. A sequence of video images. |
| _____ 4. Slide Show | D. When slides are displayed one after the other, in the order they were created. |
| _____ 5. Text | E. Type of data - movies. |
| _____ 6. World Wide Web | F. Characters or symbols displayed on the screen. |
| _____ 7. Non-linear Editing | G. A collection of information held in multimedia form on the Internet. |
| _____ 8. Presentation Elements | H. This involves the use of a digital still camera or a scanner. |
| _____ 9. Capturing Audio | I. A series of pages created in a presentation package which includes sound, video, graphics and text. |
| _____ 10. File Formats | J. Another name for a presentation. |
| _____ 11. Multimedia | K. This is the presentation of information by a computer system using graphics, animation, sound and text. |
| _____ 12. Slide Master | L. This is the slide which controls the layout of the other slides in the presentation. |
| _____ 13. Capturing Images | M. This is where clips may be arranged in any order, not just the order in which they were filmed. |
| _____ 14. Video | N. These may be of type HTML for the web, MPEG for movies, GIF or JPEG for graphics. |
| _____ 15. Template | O. This is a program which leads the user step by step through the creation of a document. |
| _____ 16. Slides | P. These include text, graphics, audio and video. |
| _____ 17. Wizards | Q. This may be added to the presentation using a microphone or a sound library. |