

- (9) What is a STORYBOARD?
- a) The idea or plan for the flow of the video
 - b) A story
 - c) Something that you draw in a paper
 - d) Video shot
- (10) Which stage is the "planning stage"?
- a) Production
 - b) Pre-Production
 - c) Post-Production
 - d) None of these
- (11) Which of these is an example of a post-production effect of video editing software?
- a) Color corrections
 - b) Adding title screens
 - c) Adding music
 - d) All of these are examples of post-production effects of video software.
- (12) What should always be considered when framing a shot?
- a) sound
 - b) shot list
 - c) battery power
 - d) rule of thirds
- (13) Where can you view your editing progress in the video software?
- a) timeline
 - b) video clips
 - c) editing effects folder
 - d) file folder
- (14) What is the term used to describe keeping specific elements the same throughout production?
- a) double check
 - b) repetitive
 - c) continuity
 - d) shot list
- (15) A video project usually starts with an outline and a _____ that describes the action.
- a) story edit
 - b) flow chart
 - c) storyboard
 - d) line chart
- (16) The term Video is derived from a Latin word which means _____.
- a) "See"
 - b) "I See"
 - c) "You See"
 - d) None of these
- (17) Video are used for _____.
- a) Entertainment
 - b) Education
 - c) Web
 - d) All of these
- (18) Video editing is the process of _____ and _____ video shots to create a new work.
- a) manipulating
 - b) rearranging
 - c) manipulating & rearranging
 - d) None of these
- (19) Video is a Technology of electronically _____.
- a) Capturing
 - b) Recording
 - c) Storing
 - d) All of these
- (20) _____ are also used in the film industry and in the animation industry, where they are sometimes called "cels."
- a) Photo
 - b) Model
 - c) Frames
 - d) Audio
- (21) What editing software did Adobe create?
- a) Premiere
 - b) Final cut Pro
 - c) AVID
 - d) Pinnacle studio
- (22) What does a video's "aspect ratio" represent?
- a) The numerical fraction representing the number of pixels per inch
 - b) The width - to - height ratio of an image or frame.
 - c) It is a wide picture format for film
 - d) It is the name for the outer edges of a video image that are typically cut off by consumer television
- (23) The television format used most commonly the United States is _____.
- a) PAL
 - b) AVI

- c) MPEG
d) NTSC
- (24) To convert from one video compression format to another is also called _____.
- a) Transcode.
b) Transcription.
c) Render.
d) Rename.
- (25) A nondestructive compression scheme that retains all the original file information and does not degrade sound or video quality is known as _____.
- a) Lossless.
b) Lossy.
c) Codec.
d) Exportive.
- (26) What is a "codec?"
- a) High-speed interface used for connecting DV camcorders to computers and disk drives.
b) They are Large-capacity storage drives for audio and video files.
c) Firewire is used in the recording process to decompress the original video data.
d) Used to view and hear broadcasts, and to interactively play and seek in stored clips.
- (27) Full form of MPEG _____.
- a) Moving Picture Experts Group
b) Motion Pictures Expert Group
c) Move Pictures Expert Group
d) None of these
- (28) .mp3 is a file extension and file format that is used for _____.
- a) High-definition widescreen film.
b) Audio files.
c) Digital files.
d) Web-based multimedia
- (29) The amount and rate of data that can be processed or transmitted by a given device is called _____.
- a) Transference.
b) Data rate.
c) Bandwidth.
d) Compression
- (30) Adobe Premiere, Apple iMovie, and Microsoft Windows Movie Maker 2 are examples of _____.
- a) video editing software.
b) presentation software.
c) graphics software.
d) digital camera software.
- (31) When sound is digitally edited, it is said to be _____.
- a) rerecorded.
b) animated.
c) analoged.
d) digitized.
- (32) The NTSC time code format in which 2 Frame counts are skipped per minute is called _____.
- a) Drop Frame
b) Non-drop frame
c) Key frame
d) None of these
- (33) What is the standard frame rate for NTSC Television?
- a) 29.97 frames per second
b) 24 frames per second
c) 16 frames per second
d) 25 frames per second
- (34) The dimensions in pixels of a 16:9 1080p High definition frame are...
- a) 720 x 1080 pixels
b) 1280 x 1080 pixels
c) 1920 x 1080 pixels
d) None of these
- (35) What is the frame rate for PAL?
- a) 29.97 frames per second
b) 24 frames per second
c) 16 frames per second
d) 25 frames per second
- (36) What does PAL stand for?
- a) Phase Alternating Line
b) Phases Alternate Line
c) Phaeton Alter Lines
d) None of these
- (37) _____ - is usually known as HD
- a) 7680 x 4320
b) 1920 x 1080
c) 1280 x 720
d) 2560 x 1440

- c) Cropping
d) Trimming
- (53) The _____ Monitor can be used to playback and preview individual clips.
a) Program Monitor
b) Source Monitor
c) Multi camera Monitor
d) None of these
- (54) There's a special name for the number countdown (5-4-3-2-1) that you see before an old movie starts. What is it called?
a) Countdown.
b) Preroll.
c) Counting Leader.
d) Master.
- (55) What does it mean to "dub" your audio or video project?
a) To duplicate, or make a copy, of the project.
b) Process used in video production to record synced voice.
c) To store, or backup, the master copy.
d) None of these
- (56) What is the difference between "mono" channel and "stereo" channel sound?
a) "Mono" is a compressed format and "Stereo" is a lossless format.
b) "Mono" is only used for web videos and "Stereo" is needed for high-definition videos.
c) "Mono" is a single channel and "Stereo" is two channels--a left and right channel.
d) There is no difference
- (57) What does "Hz" or Hertz represent?
a) It represents the file size of an audio file.
b) It is a measurement of the audio sampling rate.
c) It is a file naming extension of a raw audio file.
d) It is the name of an auto rental company.
- (58) When you are assembling a collection of clips into a production with multiple overlapping tracks, you are working in the _____.
a) Timeline
b) Monitor
c) EDL
d) None
- (59) The time display row along the top of the timeline, showing the time code along the production is called the:
a) Source monitor.
b) Edit line.
c) Time ruler
d) Bin.
- (60) To generate a video production in its final form, including transitions, effects, and superimposed tracks is called:
a) Finalize.
b) Store.
c) Render.
d) Compress.
- (61) What is an In Point?
a) A marker indicating where an edit will begin
b) A marker indicating where an edit will end
c) A marker indicating where an edit will middle
d) None of these
- (62) All modern Digital Editing software are based on _____.
a) Nonlinear editing
b) Interlaced
c) Linear editing
d) Non- Interlaced
- (63) Moving the cut point between two adjacent clips in the timeline so as to make one longer and the other shorter.
a) Rolling
b) Ripple
c) Rate stretch
d) Slide
- (64) A sound wave will generate a different tone depending on the _____ of that sound wave.
a) Frequency
b) Bit rate
c) Tone
d) Note
- (65) What is the function of Title in video?
a) They can introduce the subject of the project.
b) They build up expectations about the project.
c) They can create a mood for the project.
d) All of these
- (66) How to create a Nested Sequence?

- a) Right click on active sequence and select Nest
- b) To nest a sequence, drag a sequence from the Source Monitor and drop it into any of the tracks of an active sequence.
- c) To nest a sequence, drag a sequence from the Program Monitor and drop it into any of the tracks of an active sequence.
- d) To nest a sequence, drag a sequence from the Effect window and drop it into any of the tracks of an active sequence.
- (67) What is Sequence?
- a) A sequence is a composition of clips which form a video.
- b) A sequence is a composition of frame which form a video.
- c) A sequence is a composition of drawing which form a video.
- d) A sequence is a composition of photography which form a video.
- (68) What is the function of Track based tool?
- a) This tool for selecting clips, menu items, transitions, and other objects in a user interface.
- b) This tool to trim the In or Out point of a clip in a Timeline.
- c) This tool is useful in selecting all the clips in a track.
- d) This tool to roll the edit point between two clips in a Timeline.
- (69) What is the function of Rate Stretch Tool?
- a) This tool to roll the edit point between two clips in a Timeline.
- b) Tool is used to speed up or slow down a video.
- c) This tool to trim the In or Out point of a clip in a Timeline.
- d) This tool for selecting clips, menu items, transitions, and other objects in a user interface.
- (70) What is the function of Pen Tool?
- a) This tool to set or select key frames, or to adjust connector lines in a Timeline.
- b) Tool is used to speed up or slow down a video.
- c) This tool is used for splitting a clip in the Timeline panel.
- d) This tool to roll the edit point between two clips in a Timeline.