Multiple Choice

Instructions: Circle the correct response.

1. Which of the following is not a step in the evaluation cycle?
   a. During instruction
   b. Integration of data
   c. After instruction
   d. Evaluate and revise

2. The ______________ mailing list allows educators from many areas to exchange information, comments, and ideas on educational issues.
   a. EDTECH
   b. EDBLOG
   c. TECHMAIL
   d. INFOSHARE

3. A(n) ______________ is a detailed scoring guide for assessment, based on subjective stated criteria.
   a. affiliation
   b. benchmark
   c. rubric
   d. triad

4. When evaluating Web sites, ______________ refers to the credibility of the author who created the site.
   a. authority
   b. affiliation
   c. currency
   d. rubric

5. The ______________ of a Web site is the way it is arranged.
   a. ease-of-use
   b. objectivity
   c. purpose
   d. design

6. A(n) ______________ is a complex form of a checklist that lists a numerical value for each criterion.
   a. benchmark list
   b. rating scale
   c. assessment form
   d. embedded learning form
7. ________________ are diagrams that show the step-by-step actions that must take place by plotting a sequence of events.
   a. Vlogs  
   b. Flowcharts  
   c. Story maps  
   d. Story boards

8. Which of the following can be used to integrate technology in a one-computer classroom?
   a. Write an ongoing story  
   b. Start a class newsletter  
   c. Obtain Internet access  
   d. All of the above

9. A ________________ curriculum usually includes instruction in reading, writing, listening, and speaking.
   a. language arts  
   b. math  
   c. science  
   d. social studies

10. A ________________ is a document provided by a grant source that details the information teachers and schools need to provide to write a successful grant proposal.
    a. request for quote  
    b. request for proposal  
    c. request for grant  
    d. rubric

True/False
Instructions: Circle T if the statement is true or F if the statement is false.

11. T  F  Company catalogs that list educational hardware and software can be a valuable resource to help identify technologies for a classroom.

12. T  F  An academic level refers to a student’s current competency level or skill level he can achieve for a specific learning objective.

13. T  F  Objectivity is the reason a Web site was created or the intent of the Web site.

14. T  F  Currency is the measure of how up to date, or timely, Web page content is.

15. T  F  A Web evaluation rubric is a detailed scoring guide for assessing the value and content of Web sites.
16. T F An e-binder is an electronically stored portfolio that contains students assignments or projects.

17. T F A flowboard is a drawing that allows students to design and lay out a project before completing it.

18. T F Flowcharts, concept maps, and diagrams can be created in Microsoft Word by using the drawing tool on the Drawing toolbar.

19. T F A vlog is a blog that contains video.

20. T F The social studies curriculum incorporates instruction in the visual and performing arts, drawing, painting, and music.

Short Answer

Instructions: Fill in the best answer.

21. A(n) ________________ is a meeting dedicated to providing a vast array of information and resources for teachers.

22. A(n) ________________ is an assessment tool that provide a number of important evaluation criteria to help assess the quality of software.

23. ________________ is a service that hardware and software manufacturers and third-party service companies offer to customers to provide answers to questions, repairs, and other services.

24. ________________ refers to the professional organization, school, school district, company, or government office with which a particular Web site is associated.

25. ________________ is any method used to understand the current knowledge a student possesses.

26. ________________ is a model for teaching and learning that focuses on creating learning opportunities for student by engaging them in real world projects where they have an active role in completing meaningful tasks.

27. ________________ is the result of teachers actively observing their students during the learning process.

28. A(n) ________________ is a inquiry-oriented activity which students explore the resources of the Web using discovery learning to find the answers to teacher created questions.
29. A(n) ______________ includes a combination of curriculum-specific areas, such as math or science, that are integrated with language arts.

30. ______________ are funds provided by a funding source that transfers money, equipment, or services to the grantee.