

## MCQs: jQuery without Keys.

Name: Dr.R.Senthilkumar, Government College of Engineering Erode

ISTE id: ISTE-40, Std-71

Format:MCQ

Points:20

Time:20 mins

### Instructions:

- 1.Download the document in the docx/word format
- 2.Highlight your response in yellow color
- 3.Share your complete screen while answering the test
- 4.Record your screen while answering the test
- 5.Upload your response in the pdf format in your folder in the drive
- 6.Evaluate your response on the uploaded copy and update the score-card sheet

1. What is jQuery?

- A. Programming language
- B. JavaScript library
- C. Markup language
- D. Styling language

2. Which symbol is used as a shortcut for the jQuery library?

- A. \$
- B. #
- C. &
- D. \*

3. What does the following jQuery code do: `\$("p").hide();`?

- A. Shows all paragraphs
- B. Hides all paragraphs
- C. Adds a new paragraph
- D. Animates paragraphs

4. How do you select all elements with the class "example"?

- A. `\$("example")`
- B. `\$(".example")`
- C. `#example`
- D. `\*example`

5. Which jQuery method is used to set content with HTML tags?

- A. ``text()``
- B. ``html()``
- C. ``val()``
- D. ``append()``

6. What is the purpose of the ``$(document).ready()`` function in jQuery?

- A. Defines a new document
- B. Adds a new document
- C. Ensures the code runs after the document is fully loaded
- D. Handles document errors

7. Which event is triggered when a user clicks on an HTML element?

- A. ``mouseover``
- B. ``click``
- C. ``keydown``
- D. ``change``

8. What does the ``fadeIn()`` method do in jQuery?

- A. Makes elements appear gradually
- B. Changes the background color
- C. Hides elements
- D. Removes elements

9. How can you make an AJAX request in jQuery?

- A. ``ajax()``
- B. ``request()``
- C. ``sendRequest()``
- D. ``makeAjaxRequest()``

10. What does the ``slideUp()`` method do in jQuery?

- A. Makes elements slide down
- B. Makes elements slide up
- C. Adds a slide effect
- D. Removes elements

11. Which jQuery method is used to remove an element from the DOM?

- A. ``remove()``
- B. ``delete()``
- C. ``detach()``
- D. ``discard()``

12. What is the purpose of the ``attr()`` method in jQuery?

- A. Adds a new attribute to an element
- B. Removes an attribute from an element

- C. Gets the value of an attribute
- D. All of the above

13. Which jQuery method is used to stop animations?

- A. ``pause()``
- B. ``stop()``
- C. ``end()``
- D. ``break()``

14. How can you select all elements with the attribute "data-type"?

- A. ``$("[data-type]")``
- B. ``$(".data-type")``
- C. ``#data-type``
- D. ``*data-type*``

15. What does the ``addClass()`` method do in jQuery?

- A. Adds a new class to an element
- B. Removes a class from an element
- C. Toggles a class on and off
- D. All of the above

16. Which method is used for fading out an element in jQuery?

- A. ``fadeOut()``
- B. ``fadeOutElement()``
- C. ``hide()``
- D. ``remove()``

17. How can you bind multiple events to a single element using jQuery?

- A. ``on()``
- B. ``bind()``
- C. ``attach()``
- D. ``trigger()``

18. What does the ``slideDown()`` method do in jQuery?

- A. Makes elements slide down
- B. Makes elements slide up
- C. Adds a slide effect
- D. Removes elements

19. How can you get the width of an element using jQuery?

- A. ``getWidth()``
- B. ``width()``
- C. ``elementWidth()``
- D. ``getDimension()``

20. Which jQuery method is used to perform asynchronous HTTP requests?

- A. `fetch()`
- B. `ajax()`
- C. `get()`
- D. `http()`