JavaScrip 2

1. Why is it important to write clean code?

2. What is the difference between good comments and bad comments?

3. What is an array?

4. What are arrays useful for?

5. How do you access an array element?

6. How do you change an array element?

7. What are some useful array properties?

8. What are some useful array methods?

9. What are loops useful for?

10. What is the break statement?

11. What is the continue statement?

12. What is the DOM?

13. How do you target the nodes you want to work with?

14. How do you create an element in the DOM?

15. How do you add an element to the DOM?

16. How do you remove an element from the DOM?

17. How can you alter an element in the DOM?

18. When adding text to a DOM element, should you use textContent or innerHTML?

19. Where should you include your JavaScript tag in your HTML file when working with DOM nodes?

20. How do "events" and "listeners" work?

21. What are three ways to use events in your code?

22. Why are event listeners the preferred way to handle events?

23. What are the benefits of using named functions in your listeners?

24. How do you attach listeners to groups of nodes?

25. What is the difference between the return values of `querySelector` and `querySelectorAll`?

26. What does a "nodelist" contain?

27. [Explain the difference between "capture" and "bubbling".](#)

28. [What is the difference between objects and arrays?](#)

29. [How do you access object properties?](#)