

Question 1:

Write a Cypress test case to verify this page https://qainterview.cloud.joget.com/jw/web/userview/appcenter/v/_/home is displayed correctly.

Question 2:

Write a Cypress test case to verify that a user can navigate to different pages within <https://www.joget.com/>.

Question 3:

Write a Cypress test case

a) Login to https://qainterview.cloud.joget.com/jw/web/userview/isr/isr/_/home with username/password is **cat/password**.

b) Verify that this form https://qainterview.cloud.joget.com/jw/web/userview/isr/isr/_/new_request cannot submit until all required fields are filled.

c) Fill the form with your name as **subject** and upload a file to **Document Attachments** field. **Due date** is 1 week from the current date. Submit the form.

Question 4:

1
2
2
4
8
12
96

Please figure out the math patterns of the number sequence.

Then, using a loop to print out the number sequence and the next 5 numbers.

You can hard code the first 2 numbers if needed.

Use **Javascript** to complete this question.

Tips:

- There are 2 formulas used in the number sequence.
- Starting from position 3, the number is a result from previous 2 numbers.

Question 5:

Using **Javascript**. Create an array of 10 random integer numbers between 1 - 1000 and use `console.log()` to display each of the numbers in the array and the sum of the array.

Question 6:

Go to <https://www.joget.com/>, use **Javascript** to make the nav bar disappear. Send us the code.