

C Programming - Practical Interview Questions (Selected & Modified)

1. Write a program to find the maximum of 3 numbers.
2. Write a program to print a number pattern:
1
12
123
3. How to declare and use a pointer?
4. What is the output of `printf("%d", 5/2);`
5. Write a program to find the sum of array elements.
6. How to reverse an array?
7. Write a program to find even and odd numbers from an array.
8. Swap two numbers without using a third variable.
9. What is the difference between `scanf("%s", str)` and `gets(str)`?
10. Write a program to find the smallest number in an array.
11. What is the output of `sizeof(char)`?
12. Write a program to check if a number is prime.
13. Write a program to print a reverse triangle pattern:

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14. Write a program to print Pascal's triangle.
15. Write a program to print a right-aligned triangle:

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C++ Programming - Practical Interview Questions

1. What is inheritance? Give a simple example using two classes.

JavaScript - Basic Practical Interview Questions

1. What is the result of `[] + []`?
2. What is the output of `typeof null`?
3. How to check if an array is empty?
4. Write a program to find the largest number in an array.
5. Write a function to return the sum of array elements.
6. How to reverse a string in JavaScript?
7. How to add an item to an array?
8. Difference between `==` and `===`?
9. What will be the output of `typeof NaN`?
10. Write a function to check if a number is even or odd.
11. How to find the index of an element in an array?
12. What does `Array.isArray([])` return?
13. Write a loop to print numbers from 1 to 5.
14. How to find the minimum value in an array?
15. What is `push()` vs `unshift()`?
16. What will `console.log([] == false)` return?
17. What is the use of `typeof`?
18. Write a program to find the factorial of a number.
19. How do you create an empty object?
20. What is the output of `typeof []`?

HTML - Basic Interview Questions

1. What is an HTML tag? Give an example.
2. What is the use of <title> tag?
3. How to create a hyperlink?
4. Difference between
 and <p>?
5. How to display an image in HTML?
6. What is the correct way to start an HTML document?
7. What is the purpose of <head> and <body>?
8. How to create a table in HTML?
9. How to make a text bold?
10. What is the difference between <h1> and <h6>?
11. How to create an input form?
12. What does the placeholder attribute do?
13. What are self-closing tags? Name 2 examples.
14. What is the use of the alt attribute in images?
15. How do you create a button?
16. What is the default method of form submission?
17. Difference between internal and external CSS linking?
18. What is the role of <meta> tag?
19. How to open a link in a new tab?
20. How to make a list using and ?

CSS - Basic Interview Questions

1. What is CSS used for?
2. How to change background color of a div?
3. How do you apply a font size to a paragraph?
4. What is the syntax of an inline style?
5. Difference between margin and padding?
6. How to center a text in CSS?
7. How to make an element full width?
8. What does display: none do?
9. How to make an element fixed at top?
10. What is the use of border-radius?
11. How to change color when hovering?
12. What is z-index used for?
13. What is the difference between inline and block?
14. How do you create a hover effect on a button?
15. How to use Google Fonts?
16. How to apply a background image?
17. What is position: absolute?
18. How do you make a responsive design using media queries?
19. What are pseudo-elements? Give an example.
20. How to hide an element using CSS?