

JavaScript Practice Questions

- 1 Use `.map()` to double numbers in `[2,4,6,8]`.
- 2 Use `.filter()` to get even numbers from `[1,2,3,4,5,6,7]`.
- 3 Use `.reduce()` to find sum of `[10,20,30,40]`.
- 4 Use `.find()` to get first number `>50` from `[10,25,60,40,80]`.
- 5 Use `.some()` to check if any number is negative in `[3,5,-2,9]`.
- 6 Use `.every()` to check if all numbers are positive in `[2,4,6,8]`.
- 7 Create `calculate(a,b,callback)` for addition using callback.
- 8 Print 'Task completed' after 2 seconds using callback.
- 9 Apply callback to each element of an array.
- 10 Promise that resolves 'Success' after 3 seconds.
- 11 Promise that rejects if number `<5`.
- 12 Chain `then()`: multiply by 2, subtract 3, log result.
- 13 Async function returning 'Hello Student' after 2 seconds.
- 14 Convert `fetch .then()` to `async/await`.
- 15 Async function waits 2 seconds and logs 'Done'.
- 16 Merge `[1,2]` and `[3,4]` using spread.
- 17 Function using rest to sum arguments.
- 18 Destructure first two values from `[100,200,300]`.
- 19 Destructure name and age from `{name:'John',age:25}`.
- 20 Fetch users and log only names.