What are the steps we need to take to properly solve problems in JavaScript?

Step 1 : Ask as many questions as need to get a complete and clear picture of the problem.

Step 2 : Breakdown the problems into smaller problems so you can solve them one by one. (Be sure to leave a comment for every problem that needs solving)

Step 3 : For the love of god research if you’re stuck, Use either stackoverflow or ChatGPT for this.

Step 4 : For more complicated pieces of code, Be sure to write pseudo-code, Basically a simplified, And to the point representation of what needs to be done).

Note : When you’re attempting to fix your code, Be sure that you store your attempts at fixing it inside a JS file called “attempts”, So that if you continue having problems fixing the code, You don’t end up trying a method that already went wrong. Also make sure that you make two copies of your attempts, With one being “pre attempt”, And one being “after attempt” (Differentiate them with comments)