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Code possible:

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All of them?! The damage is worse than you thought. You bring up a copy of the navigation subsystem (your puzzle input).

<https://jb.gg/f>

- So, `[]` is a legal chunk that contains no other chunks, as is `[]`. More complex but valid chunks include `[[]]`, `{()() }`, `<[{}]>`, `[<({}){}[( )>]]`, and even `[(((((((((( )))))))))]`.

A corrupted line is one where a chunk closes with the wrong character - that is, where the characters it opens and closes with do not form one of the four legal pairs listed above.

For example, consider the following navigation subsystem:

Some of the lines aren't corrupted, just incomplete; you can ignore these lines for now. The remaining five lines are corrupted:

- Stop at the first incorrect closing character on each corrupted line.

- $\int$ : 3 points.
- $\int$ : 57 points.

- `]`: 1197 points.
- `>`: 25137 points.

In the above example, an illegal `]` was found twice ( $2 * 3 = 6$  points), an illegal `]` was found once (57 points), an illegal `}` was found once (1197 points), and an illegal `>` was found once (25137 points). So, the total syntax error score for this file is  $6 + 57 + 1197 + 25137 = 26397$  points!

Find the first illegal character in each corrupted line of the navigation subsystem. What is the total syntax error score for those errors?

To begin, [get your puzzle input](#).

Answer:  [\[Submit\]](#)

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