

- `)`: 3 points.
- `]`: 57 points.
- `}`: 1197 points.
- `>`: 25137 points.

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

--- Part Two ---

Incomplete lines don't have any incorrect characters - instead, they're missing some closing characters at the end of the line. To repair the navigation subsystem, you just need to figure out the sequence of closing characters that complete all open chunks in the line.

In the example above, there are five incomplete lines:

[illegible]

- `)`: 1 point.
- `]`: 2 points.
- `}`: 3 points.
- `>`: 4 points.

- Start with a total score of 0.
- Multiply the total score by 5 to get 0, then add the value of 1 (2) to get a new total score of 2.
- Multiply the total score by 5 to get 10, then add the value of 1 (1) to get a new total score of 11.
- Multiply the total score by 5 to get 55, then add the value of 3 (3) to get a new total score of 58.
- Multiply the total score by 5 to get 290, then add the value of 4 (4) to get a new total score of 294.

- [}}]]))}] - [288957] total points.

- `]})>]]])` - `5566` total points.
- `}}>}}>)))]` - `1480781` total points.
- `]]}}]]]]>` - `995444` total points.
- `]})>` - `294` total points.

Autocomplete tools are an odd bunch: the winner is found by sorting all of the scores and then taking the middle score. (There will always be an odd number of scores to consider.) In this example, the middle score is `288957` because there are the same number of scores smaller and larger than it.

Find the completion string for each incomplete line, score the completion strings, and sort the scores. What is the middle score?

Your puzzle answer was `1105996483`.

Both parts of this puzzle are complete! They provide two gold stars: **

At this point, you should [return to your Advent calendar](#) and try another puzzle.

If you still want to see it, you can [get your puzzle input](#).

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