

Your puzzle answer was `547`.

The first half of this puzzle is complete! It provides one gold star: *

--- Part Two ---

It seems like there is still quite a bit of duplicate work planned. Instead, the Elves would like to know the number of pairs that overlap at all.

In the above example, the first two pairs (`2-4,6-8` and `2-3,4-5`) don't overlap, while the remaining four pairs (`5-7,7-9`, `2-8,3-7`, `6-6,4-6`, and `2-6,4-8`) do overlap:

- `5-7,7-9` overlaps in a single section, `7`.
- `2-8,3-7` overlaps all of the sections `3` through `7`.
- `6-6,4-6` overlaps in a single section, `6`.
- `2-6,4-8` overlaps in sections `4`, `5`, and `6`.

So, in this example, the number of overlapping assignment pairs is `4`.

In how many assignment pairs do the ranges overlap?

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

Although it hasn't changed, you can still [get your puzzle input](#).

You can also [\[Share\]](#) this puzzle.