Lecture 32: More Problems
**Justify!**

**Problem:** Given a line of text (a string) containing at least two words, return a reformatted version of it that is justified to some number, $N$, of characters. That is, spacing between words is to be evened out (as much as possible) and adjusted so that the resulting string is exactly $N$ characters long and does not begin or end with a space. Define a **word** to be a maximal sequence of characters that does not include blanks.

**Example:** Justify

The quick brown fox jumps over the lazy dog.

to 55 characters, giving

The quick brown fox jumps over the lazy dog.

**Program:**

```python
def justify(text, length):
    
```