1. Include necessary headers such as #include<stdio.h>
2. Define constants for maximum word and line lengths; such as, #define MAX_WORD_LENGTH
3. Function to check if a word can fit into the line
   Strlen can be used for it
4. **Function to print the justified line**:
   void printJustifiedLine(char **words, int word_count, int max_line_length, bool is_last_line) {
   // Calculate total characters and spaces needed
   // Print words with spaces distributed evenly
   }
5. **Function to split and process a hyphenated word across lines**:
   void processHyphenatedWord(char *word, char **words, int *word_count, int *current_line_length, int max_line_length) {
   // Split word at hyphen and process each part
   }
6. **Function to process the file and justify text**:
   void processFile(const char *filename, int max_line_length) {
   // Open file and read words
   // Handle word fitting and hyphenation
   // Print justified lines
   // Free allocated memory
   }
7. **Main function to handle command-line arguments and call** processFile
   int main(int argc, char *argv[]) {
   if (argc …) {
   ….
   }

   int max_line_length = atoi(argv);
   if (…) {

```
…..
        return 1;
    }

    processFile(argv, max_line_length);
    return 0;
}
```