

Submit Code

```

1  #!/usr/bin/env python
2
3  # Import the necessary modules
4  import sys
5  import os
6  import argparse
7
8  # Create the parser
9  parser = argparse.ArgumentParser()
10
11  # Add the arguments
12  parser.add_argument('input', help='Input file')
13  parser.add_argument('output', help='Output file')
14
15  # Parse the arguments
16  args = parser.parse_args()
17
18  # Read the input file
19  with open(args.input, 'r') as f:
20      lines = f.readlines()
21
22  # Write the output file
23  with open(args.output, 'w') as f:
24      for line in lines:
25          # Split the line into words
26          words = line.split()
27
28          # Print the words
29          print(words)
30
31          # Write the words to the output file
32          f.write(' '.join(words) + '\n')

```

Run or submit code when you're ready.