## **Fine-grained Differences**

""" Differences Identification: 1. Output (a) provides a list of three words, while Output (b) provides a single word with its frequency. 2. Output (a) does not specify the frequency of the words, while Output (b) does. 3. The words listed in Output (a) are not necessarily the most common words in the text. Explanation and Rationale: The instruction asks to determine the most common word in the text. Output (b) directly addresses this instruction by providing the most common word, "humans", and its frequency, which is twice. On the other hand, Output (a) provides a list of words without specifying their frequencies, and it is unclear whether these words are the most common in the text. In fact, "from", "a", and "perspective" may not be the most common words in the text. Therefore, Output (b) is more relevant, complete, and accurate in addressing the instruction. Final Decision: Therefore, Output (b) is better.