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A. A problem often found in the real world to sort 2 sets of elements.

B. An algorithm to solve some instances of the matching problem.

C. A way to search through 2 sets and find duplicates.
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2. Which statement is true?

A. The Gale-Shapley algorithm can sometimes be used to solve problems that don’t initially have 2 sets of the same size.

B. Problems can never be re-stated so that the Gale-Shapely algorithm can be used if they initially have sets of different sizes.
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