

Non-Derivable Itemsets

Your goal here is to write a program to compute whether an itemset is derivable or not. The program should take as input the following two files:

- FILE1: A list of itemsets with their support values (one per line). See the file: [itemsets.txt](#) (the format is "itemset - support"; one per line)
- FILE2: A list of itemsets (one per line), whose support bounds have to be derived. See the file: [ndi.txt](#)

Your program should output for each itemset in FILE2 the following info:

itemset: $[l, u]$ derivable/non-derivable

where l and u are the lower and upper-bounds on the support.

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