Your two personalized problems can be found in the table in "Project2_Fall_2022.pdf" (a smaller version of that table is below, it may be hard to read)

To help you check your code, I am going to give you the answers to the last three datasets.
It is important to note (as I will explain in more detail in class), you may get *slightly* different results to the gold standard below.
However, you should:

- Get 2 out of 3 out correct features. For example, for Sue's small dataset, the correct answer is {1,5,4}, but if Sue got {1,4}, that would be correct, even though she is missing feature "5'
- For Sue's small dataset, the correct *accuracy* is 0.922. However, if Sue got within plus or minus 3% of that, that would be considered correct.

For Sue (who needs to work on small datasets 96 and large dataset 21)
On small dataset 123 the error rate can be 0.922 when using only features 1 5 4
On large dataset 123 the error rate can be 0.954 when using only features 7 11 14
For Joe
On small dataset 124 the error rate can be 0.940 when using only features 5 2 3
On large dataset 124 the error rate can be 0.941 when using only features 39 5 13
For Van
On small dataset 125 the error rate can be 0.912 when using only features 1 4 2
On large dataset 125 the error rate can be 0.946 when using only features 18 25 34