Semantic data set documentation

These data come from 23 students who examined a standardized patient. The interviews were transcribed and coded for semantic qualifiers.

The variables are:

DSQ   Number of distinct semantic qualifiers
SEMC   Semantic classification the exam:
                    1 = symptom-based exam strategy
                    2 = semantically-driven exam strategy
DX   Did the student get the right diagnosis? (1 = yes, 0 = no)
REASON   Student's score for reasoning (1-10, higher is better)
KNOWL   Student's score for knowledge (1-10, higher is better)
TOTAL   Student's total standardized patient checklist score (0-3)
                    TOTAL/3 is proportion of checklist items the student performed.