

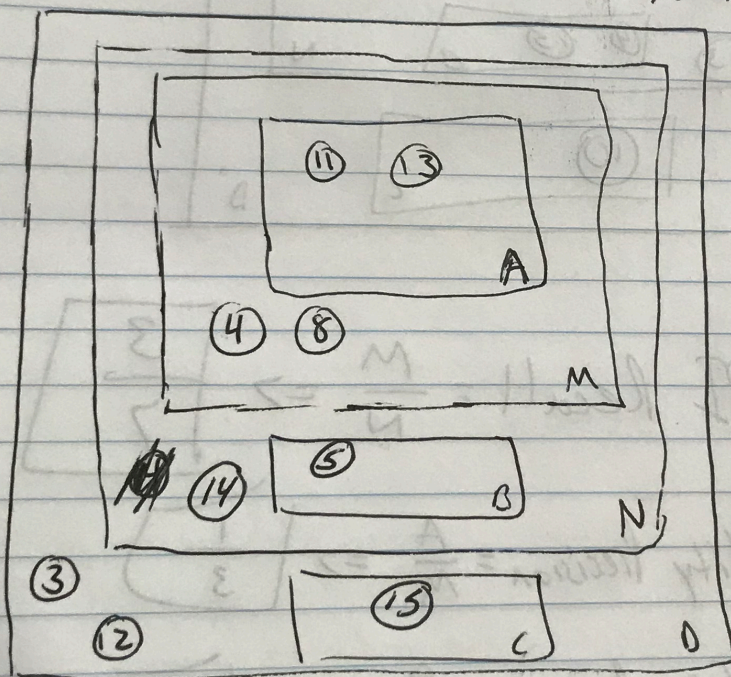
Matthias Spahr

Assignment 2

~~A~~ Second Submission *

1. $M = \{ \cancel{(1, T, F)}, \cancel{(2, T, F)}, (8, T, F), \cancel{(4, T, F)}, (11, T, T), (13, T, F), \cancel{(17, T, F)} \}$

$D' = \{ (3, F, F), (4, T, F), (5, T, T), (8, T, F), (11, T, T), (12, F, F), (13, T, T), (14, T, F), (15, F, T) \}$



API Recall = $\frac{M}{N} = \frac{4}{6} = \frac{2}{3}$

Quality Precision = $\frac{A}{M} = \frac{2}{4} = \frac{1}{2}$

Quality Recall = $\frac{A}{A+B+C} = \frac{2}{4} = \frac{1}{2}$