- GIVEN /V \rightarrow N \leq U - count all num here every digit is unique - $0 \leq \times < 0^{N}$ - $eg: N = 1 \rightarrow 0 \leq \times < 100$ $N = 2 \rightarrow 0 \leq \times < 100$ N = 2 Good:
- found edge cases with 0 right away
- rem nethodical approach / mental model - thought
- Amyzed different ways to store chosen data
- God discussion of tradoffs (success condition) - Good talking through rything
- Good at Stepping back Further analyze produce
- fast at debugging Sadit got a little confused with valid number logic