Decoding A map Assignment

-Easy if May accionment is unique

- Whose value is the B value of the map ressignment

- The b calibration, choices at all digues must reque

- If MAP assignment is not unique we may the multiple

Al some didues

- And tiny mandom pentuabation to make MAP unique

- Use traceback procedure that incrementally builds a MAP, one

unitable at a time (consistent with by)