HOMEWORK I. 1. a. P b. * c. other d. P/other e. other f. P II. 2. [f] voiceless oral labiodental fricative [m] voiced nasal bilabial stop (nasal implies both voiced and stop) [j] voiced oral palatal approximant [tz] voiced oral alveopalatal affricate [ʃ] voiceless oral postalveolar fricative 3. 3 ŋ b 4. (a) philosophy, ship, psychology (b) rain, rang, dumb (c) we, you, one, run 5. (a) suit, meet (b) coop, cop, good (c) who 6. Check the box that matches the word with its appropriate dipthong. eI Ic aU oU aI boy X X house X I X sew loud X X say X phone high X X play X soy 7. bright baajt street strit school skul laughing læfin

8.

neat sin cinnamon breath

Part III:

4. Italian

- I. (g) tingo and (h) $t \in ngo i$ and ϵ
 - (l) fango and (i) fungo a and u

Overlapping distribution, evidence that $\{a \text{ and } u\}$, $\{i \text{ and } \epsilon\}$ are distinct phonemes

- II. Must list all environments in the form X_Y where [$t \epsilon g$] = ϵg η occurs before velar stops; n occurs elsewhere.
- III. Complementary. Allophones of one phoneme.