

**Problem 2.**

- 

	1	many
state	xéxx<ex èe>-ka	xèex-ka
action	xex<ex èe>-li	xex-li

- $1 \rightarrow C | C \_ (C \in \{b, f, \dot{f}, n\})$
- $b \rightarrow m | \_ C$  ( $C$  denotes any consonant)

- (a) 1. **achánnàaka** — G. *it leans against something*  
 2. **achanni** — N. *he leans them against something*  
 3. **ahamatli** — R. *he scatters it, he scatters them*  
 4. **ahámmatka** — M. *it is scattered, they are scattered*  
 5. **apòotka** — S. *they are next to something*  
 6. **apotòoli** — D. *he puts it next to something*  
 7. **apóttòoka** — I. *it is next to something*  
 8. **atanayli** — Z. *he wraps it*  
 9. **atánnayka** — K. *it is wrapped*  
 10. **atanni** — C. *he wraps them*  
 11. **bàalka** — L. *they lie, are lying down*  
 12. **balàali** — V. *he lays it down*  
 13. **balli** — B. *he lays them down*  
 14. **incháffäaka** — U. *he has one*  
 15. **kawa<sup>¶</sup>hi** — A. *he breaks it in two*  
 16. **hilka** — F. *it is torn in several places, they are torn*  
 17. **hipka** — H. *they are turned upside down*  
 18. **hilaffi** — T. *he tears it in two*  
 19. **ipli** — E. *he turns them upside down*  
 20. **íppiika** — Q. *it is turned upside down*  
 21. **tobaffi** — P. *he makes a hole*  
 22. **tómbafka** — W. *it has a hole*  
 23. **tombi** — O. *he makes holes*  
 24. **tòomka** — J. *it has holes, they have holes*  
 25. **sibapli** — Y. *he peels a strip off*  
 26. **simbi** — X. *he peels the bark off*
- (b) 27. **bállàaka** — *he/it lies, is lying down*  
 28. **inchafaali** — *he gets one*  
 29. **kawwi** — *he breaks it in several places, he breaks them*
- (c) 30. *he tears it in several places* — **illi**  
 31. *it is torn in two* — **illafka**  
 32. *he turns it upside down* — **ípiili**  
 33. *he leans it against something* — **achanàali**
- (d) **illi** — *he tears them.*