



· heducer 2 cut put .

t prev = null

P < new List () ((ed, 101) (1)) P - 101 1 tprev = eat 0 ((eat, 2011,[1]) PC 101/14 201/1 tprev = est (((jat , 301) , (1) Enut (eat, 101/1) 201/1 PE new Lint () P < |301/1 t prev = jut G ((pat, 101), [1]) Enut (jest , [30111]) PE new List () PE [10/1] t prev = pat (5 ((pat, 201), (1)) P = [101 1] - [201 1] + prev - pat 6 ((pat, 201), (1]) PE 10111 - 20111 - 301/1

7) close me that

Emit (pat, hull 1) 2011 1 3011 1)