



29 X·3-(z+n)/y
b) stack-machine code:
load X const 3 mult load Z const 4 sub load y div sub

(2.6) U1=ab u2 = 666 S= {a, b} uzu, = bbbab u,u,= abab U1 = E = "11 $|u_1 \cdot \varepsilon \cdot u_2| = |abbbb| = 5$ $|u_2| = 5 \cdot |u_2| = 5 \cdot 3 = 15$