



$A = \{\text{one, two, three, four, five, six, seven, eight, nine}\}$   
 $B = \{\text{one, two, three, four, five, six, seven, eight, nine, ten, eleven, twelve, thirteen, fourteen, fifteen, sixteen, seventeen, eighteen, nineteen}\}$   
 $C = \{\text{twenty, thirty, forty, fifty, sixty, seventy, eighty, ninety}\}$

## NLP

$$1) [a-z A-z]^+$$

$$2) [a-z]^* b$$

$$3) ([a-z A-z]^+ | s^+ | t^+)$$

$$4) (b + (ab +)^+)?$$

$$5) ^1 | d + | b . ^* | b [a-z A-z]^+ + \beta$$