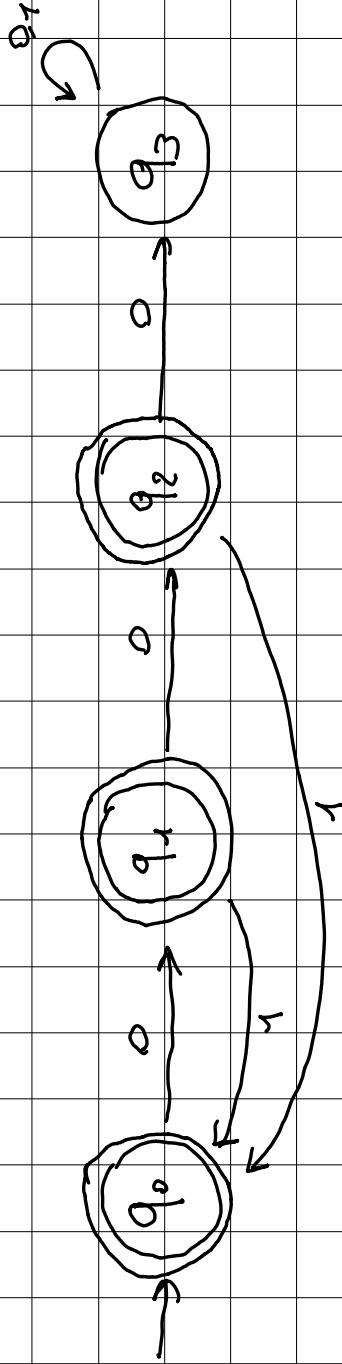


Esercizi 1.1 - 1.10

LET LAB

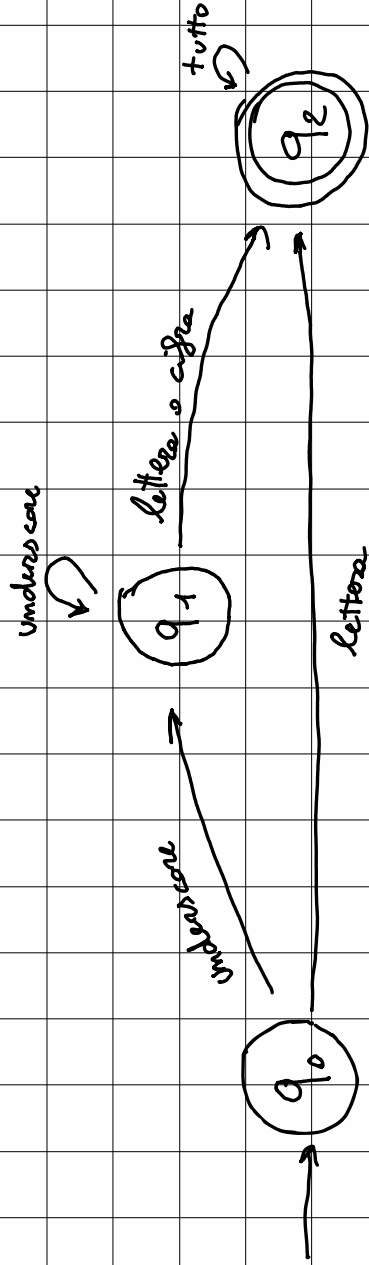
$\Sigma = \{0, 1\}$

1.1



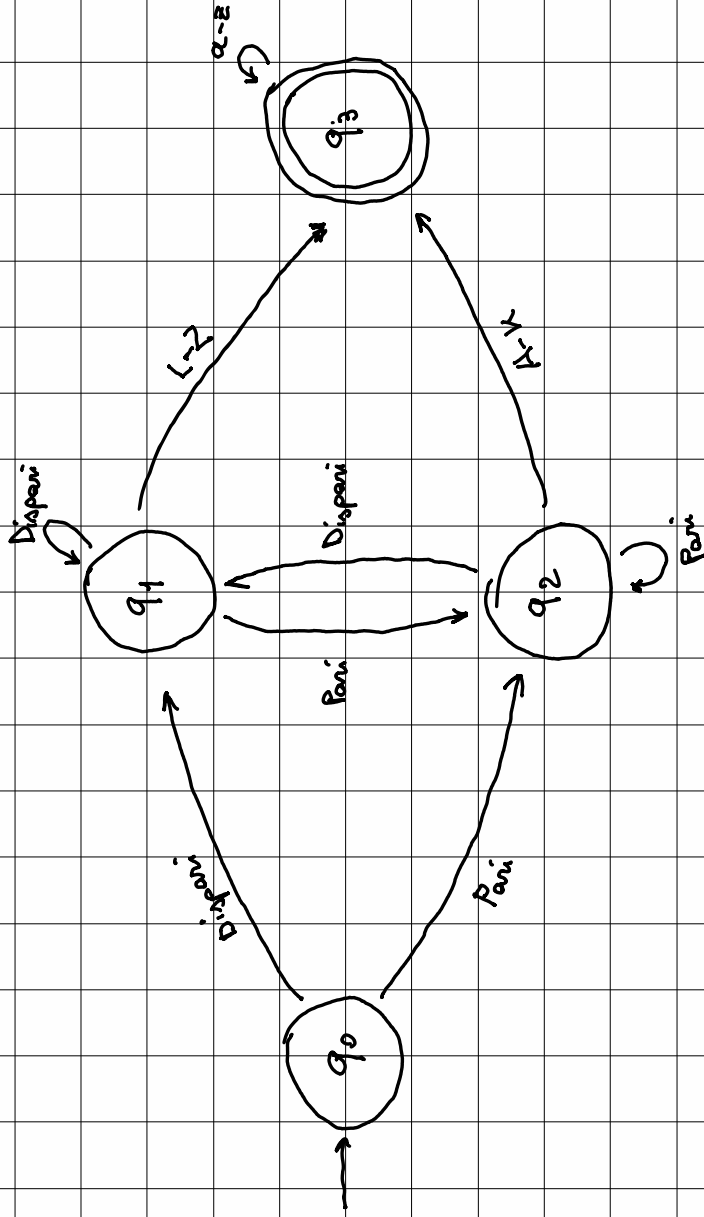
1.2

$\Sigma: \{A, \dots, Z, a, \dots, z, 0, \dots, 9, _ \}$

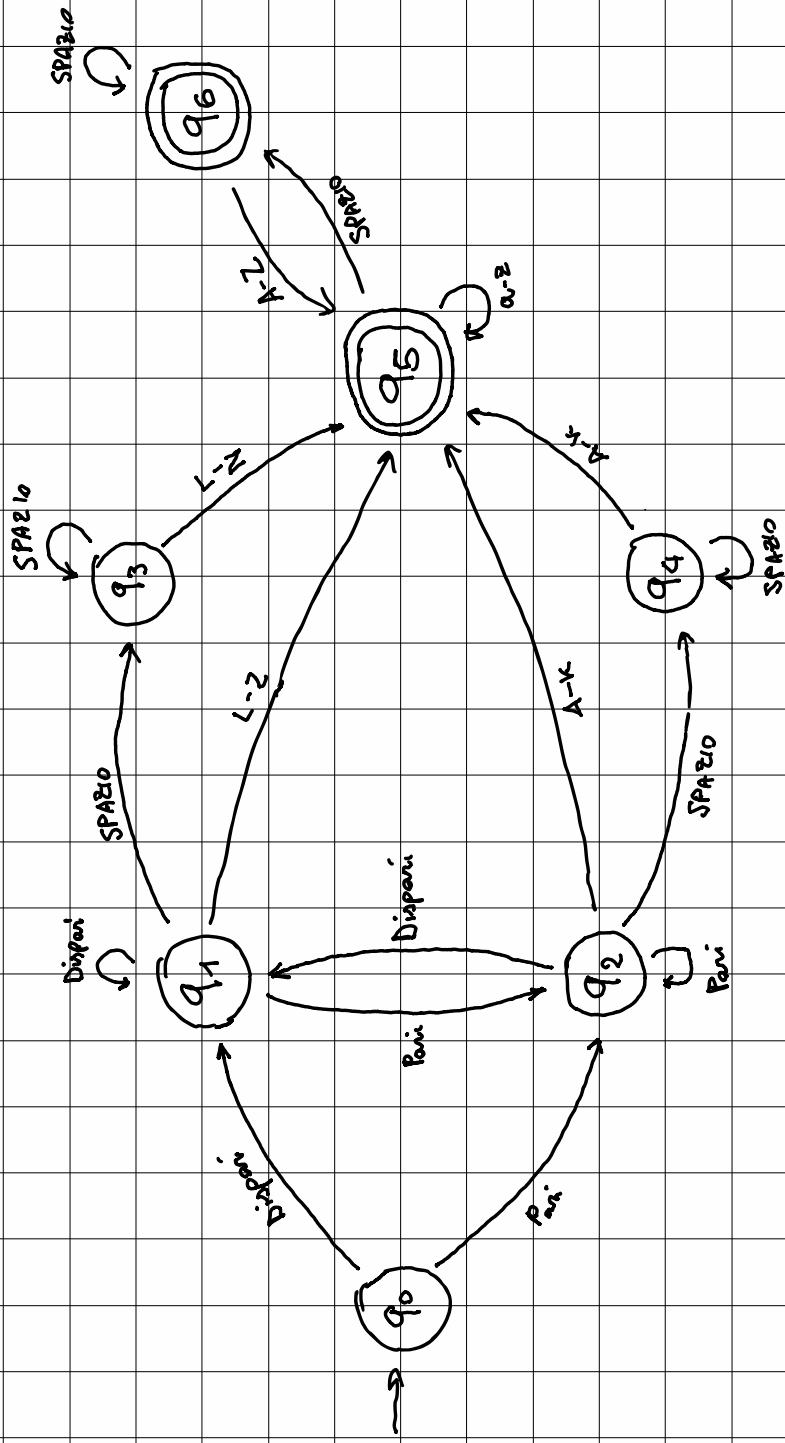


$\Sigma: \{A, \dots, Z, a, \dots, z, 0, \dots, 9\}$

1.3

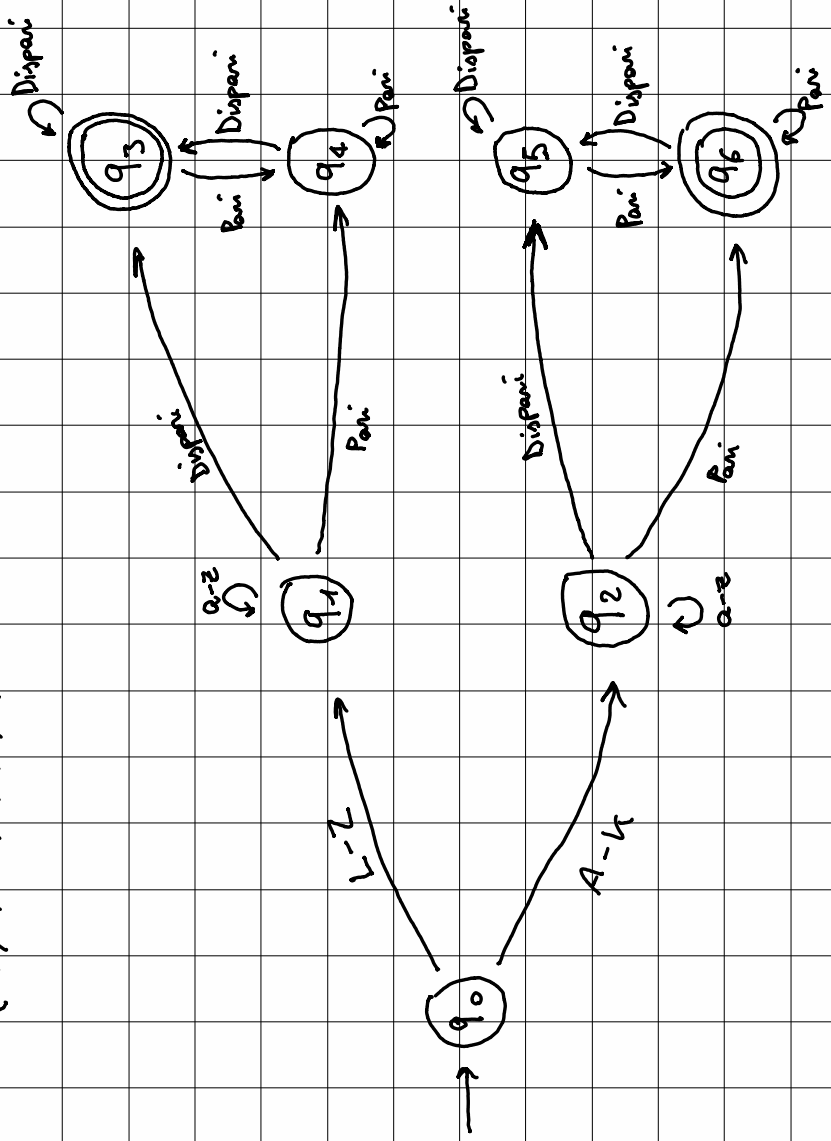


$$\Sigma := \{A, Z, a, \dots, z, 0, \dots, 9, \text{SPACE}\}$$



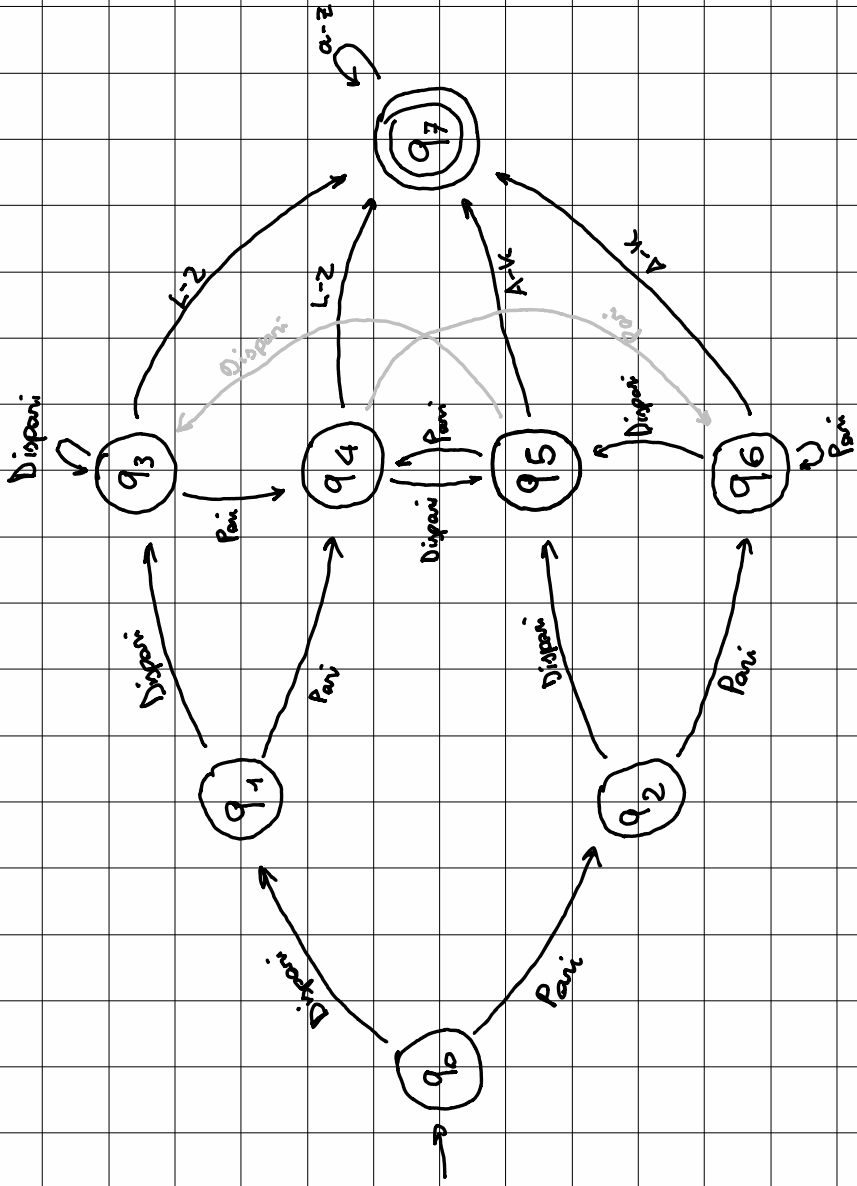
1.5

$\Sigma: \{A, Z, a, \dots, z, 0, \dots, 9\}$



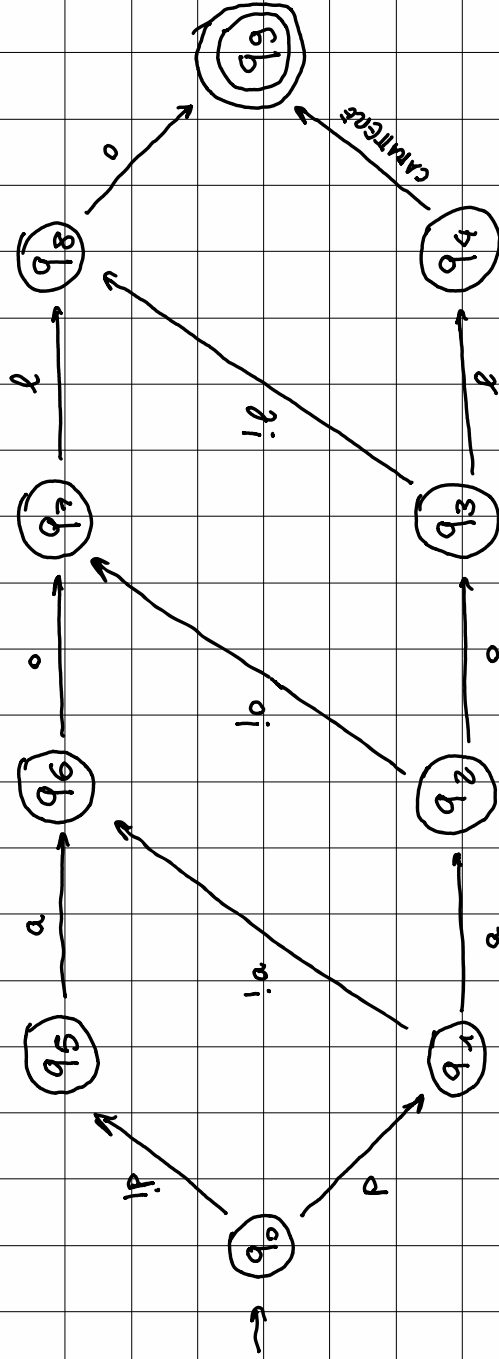
1.6

$\Sigma = \{A, \dots, Z, a, \dots, z, 0, \dots, 9\}$



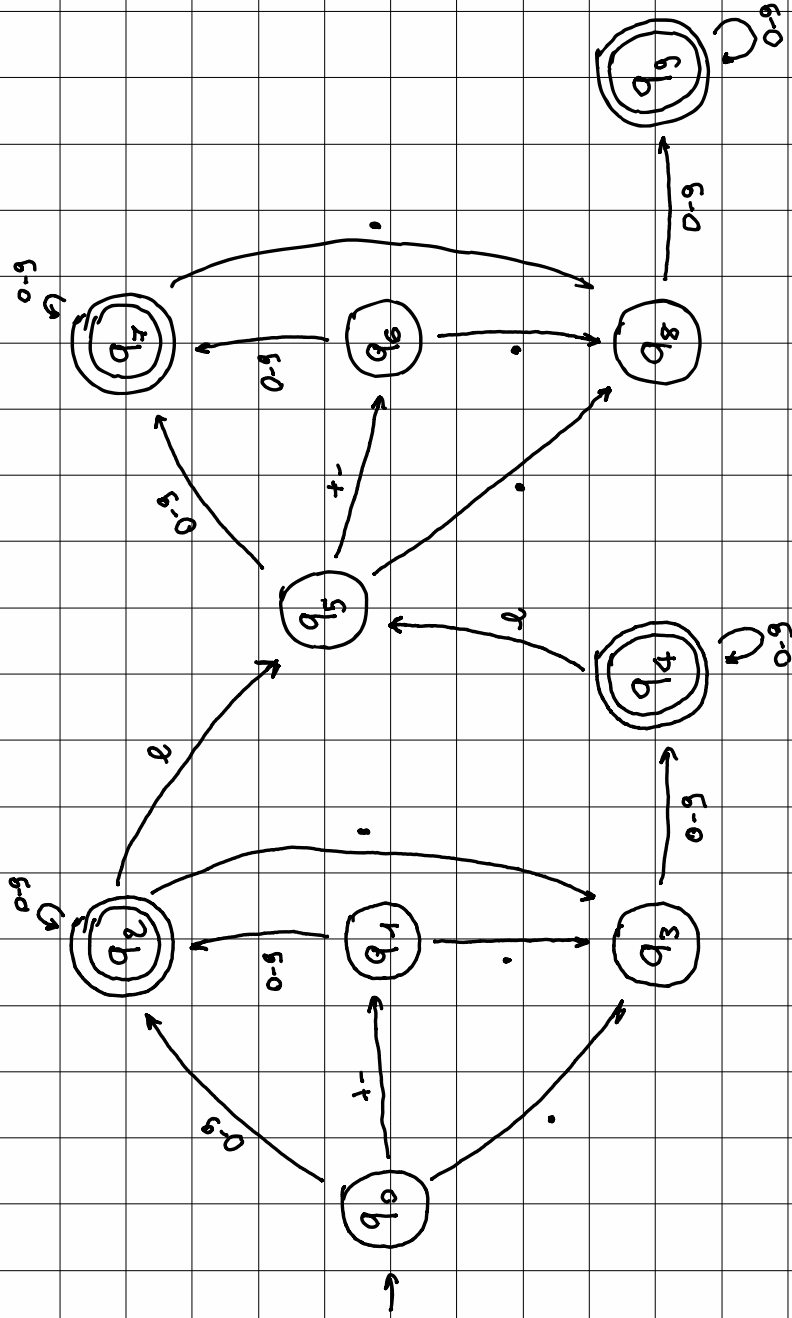
1.7

$\Sigma: \{c \in C\}$, C insieme di tutti i caratteri

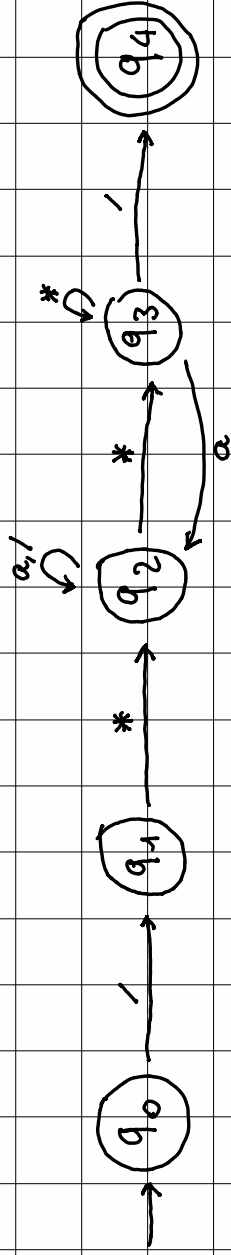


$\Sigma := \{+, -, 0, \dots, 9\}$

1.8



1.9 $\Sigma = \{/, *, a\}$



$\Sigma := \{/, *, a\}$

1.10

