

$$x^* = x[0, \text{MAX}] \quad x^? = x[0, 1] \quad x\{5, \} = x\{5, \text{MAX}\}$$

$$x^+ = x[1, \text{MAX}] \quad x[3] = x[3, 3] \quad x\{7, 9\} = x\{7, 9\}$$