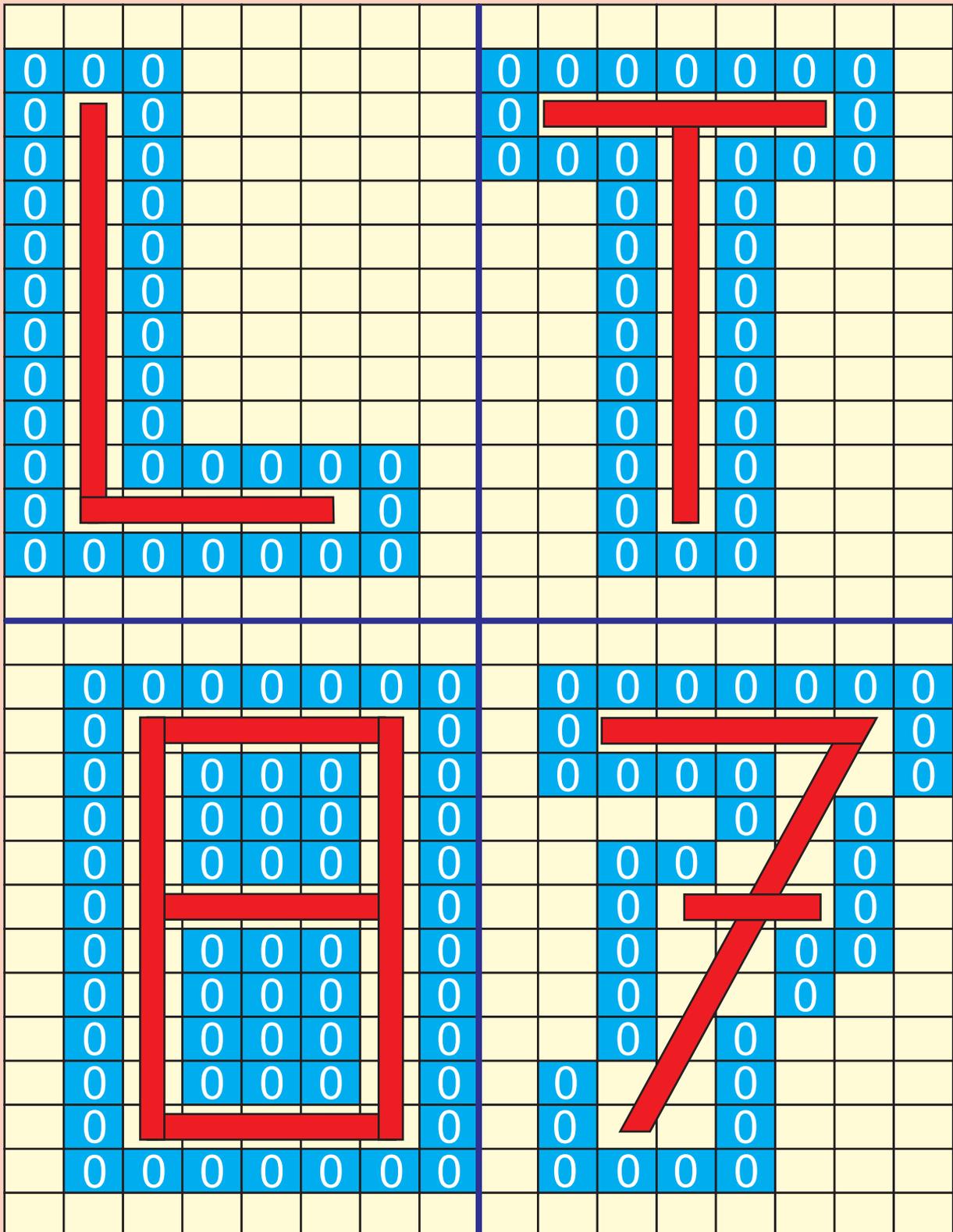




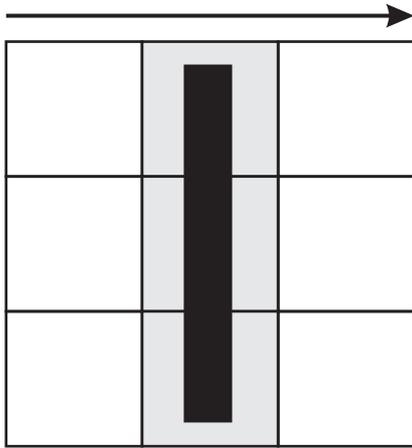
# ANÁLISE DE PADRÕES



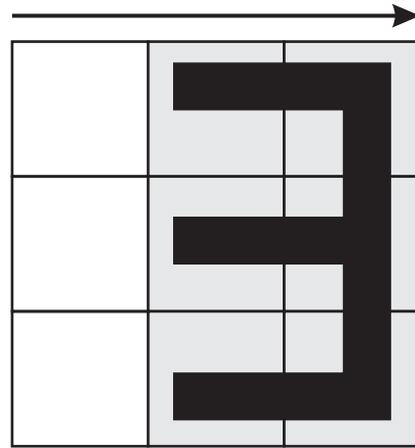
# Formatações com Píxeis



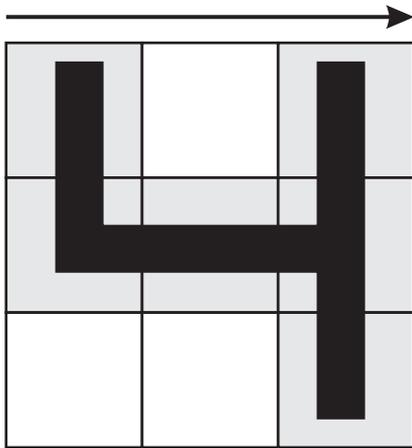
# 2.0 Números Matriciados com Nove Píxeis



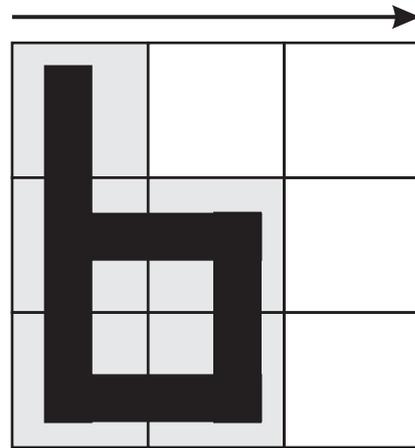
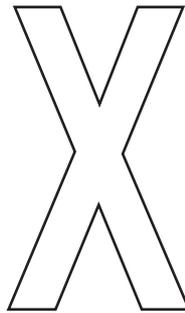
$$1 = [0\ 1\ 0\ 0\ 1\ 0\ 0\ 1\ 0]$$



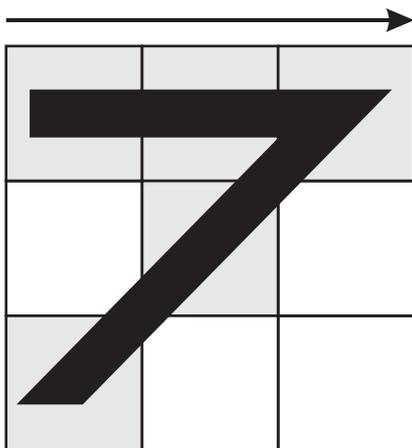
$$3 = [0\ 1\ 1\ 0\ 1\ 1\ 0\ 1\ 1]$$



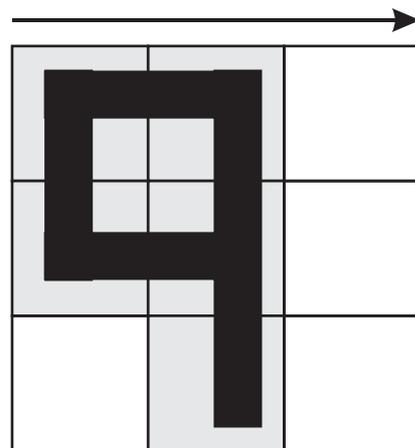
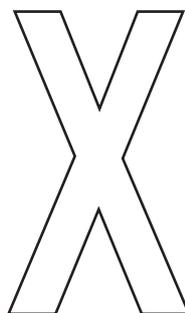
$$4 = [1\ 0\ 1\ 1\ 1\ 1\ 0\ 0\ 1]$$



$$6 = [1\ 0\ 0\ 1\ 1\ 0\ 1\ 1\ 0]$$



$$7 = [1\ 1\ 1\ 0\ 1\ 0\ 1\ 0\ 0]$$

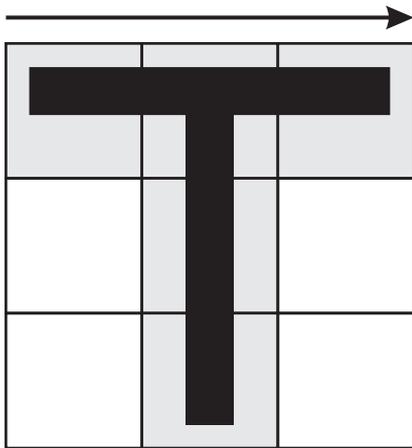


$$9 = [1\ 1\ 0\ 1\ 1\ 0\ 0\ 1\ 0]$$

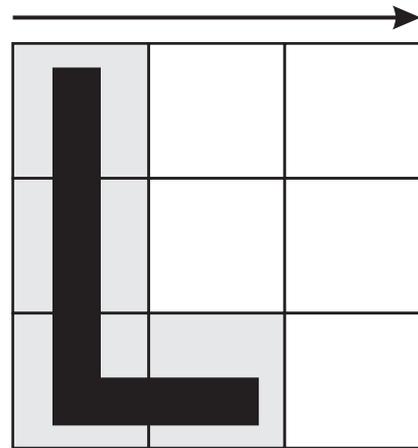
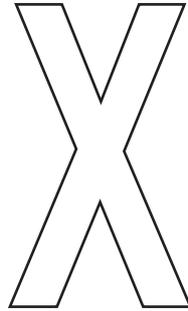
$$N = [ \square \ \square \ \square \ 0 \ \dots \ 1 \ \square \ \square \ \square ]$$



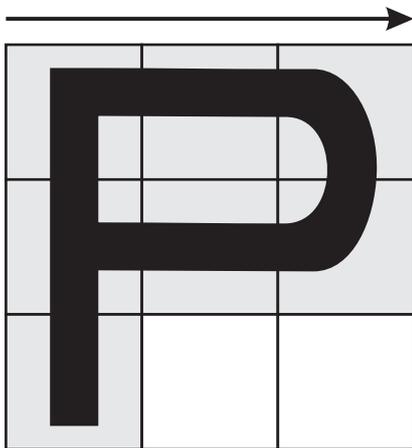
# 3.0 Letras Matriciadas com Nove Píxeis



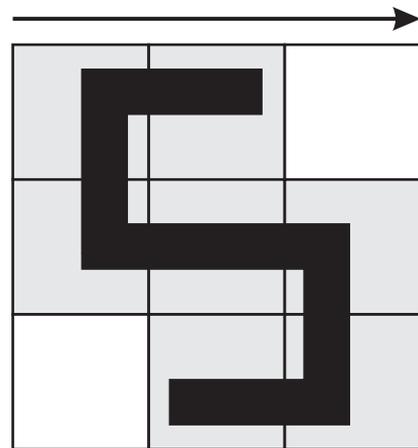
$$T = [1\ 1\ 1\ 0\ 1\ 0\ 0\ 1\ 0]$$



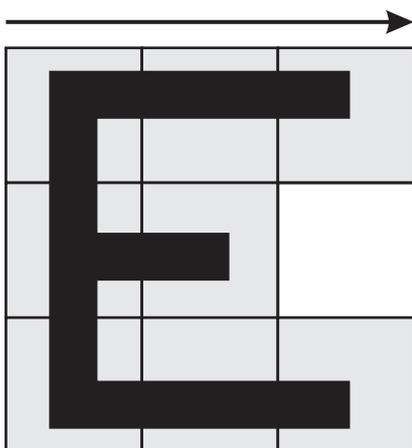
$$L = [1\ 0\ 0\ 1\ 0\ 0\ 1\ 1\ 0]$$



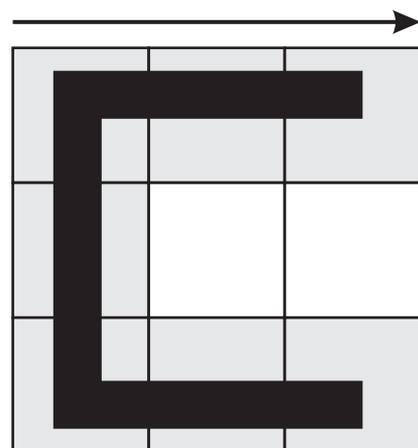
$$P = [1\ 1\ 1\ 1\ 1\ 1\ 1\ 0\ 0]$$



$$S = [1\ 1\ 0\ 1\ 1\ 1\ 0\ 1\ 1]$$



$$E = [1\ 1\ 1\ 1\ 1\ 0\ 1\ 1\ 1]$$



$$C = [1\ 1\ 1\ 1\ 0\ 0\ 1\ 1\ 1]$$

$$L = [ \square \ \square \ \square \ 1 \ \dots \ 0 \ \square \ \square \ \square ]$$

