

1. Subtraktion per Hand

$$\begin{array}{r} 10 - 1 = 9 \quad 1010 \\ - \quad \quad 1 \\ \hline 1001 \end{array}$$

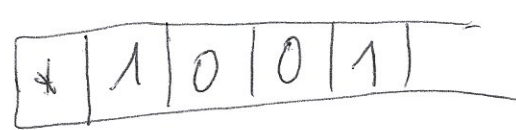
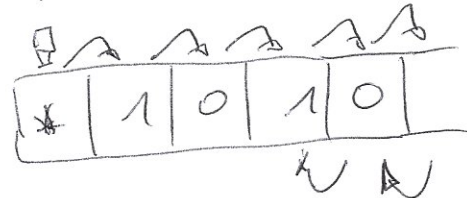
$$\begin{array}{r} 17 - 1 = 16 \quad 10001 \\ - \quad \quad 1 \\ \hline 10000 \end{array}$$

1. hinten anfangen

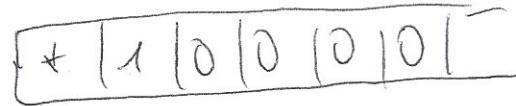
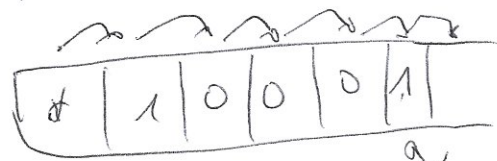
2. rechnen, mechanisch.

((* * R 0)
(1 1 R 0)
(0 0 R 0)
(3 3 L 1))

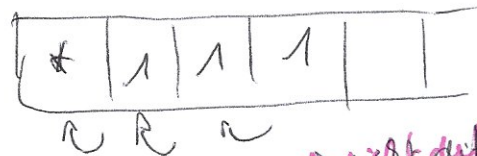
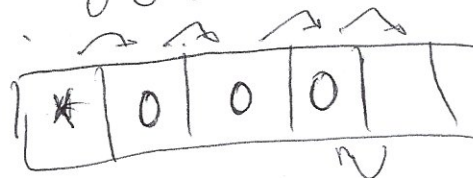
1. 1010



2. 10001



3. 000



→ nicht auf.

→ Rech. fehler

((0 1 L 0)
(1 0 H 0))
((* * H 0))

Rechnen

Wenn ich keine
1 sehe bis zum Ende
des Bandes

⇒ Fallunterscheidung oben für am Ende von Band
laufen

((* * R 0)
(1 1 R 1)
(0 0 R 0)
(3 3 H 0))



((0 0 R 0)
(1 1 R 0)
(3 3 L 1))