

M_x

$$h_1(x) = 4, \text{clz}(0b\textcolor{red}{0}100) =$$

1

$$h_2(x) = 1, \text{clz}(0b\textcolor{red}{0}\textcolor{red}{0}\textcolor{red}{0}1) =$$

3

$$h_3(x) = 9, \text{clz}(0b1010) =$$

0

$$h_4(x) = 6, \text{clz}(0b\textcolor{red}{0}110) =$$

1