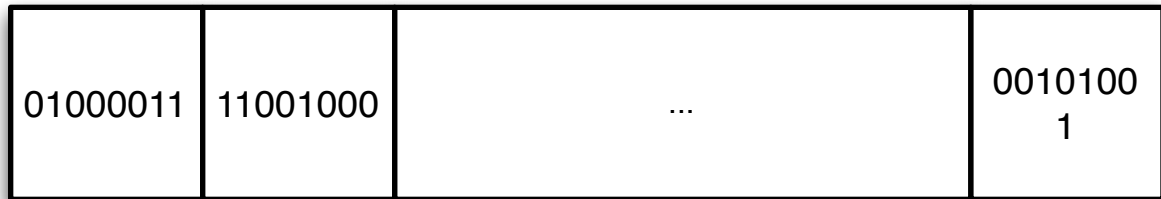


bit indices

0 1 2 ... 7 8 9 10 ... 14

$8n-8 \dots 8n-1$



0

1

$n-1$

byte indices