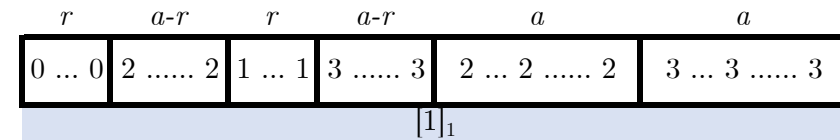
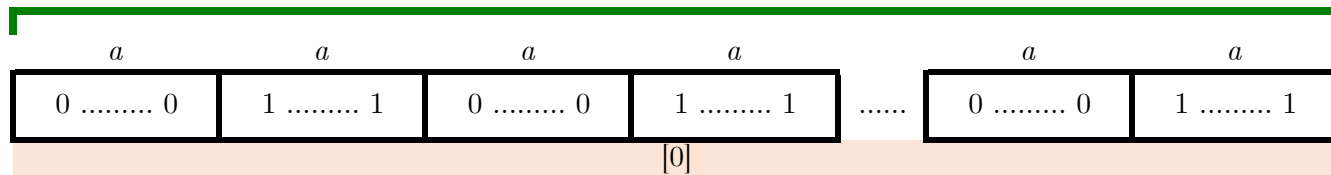


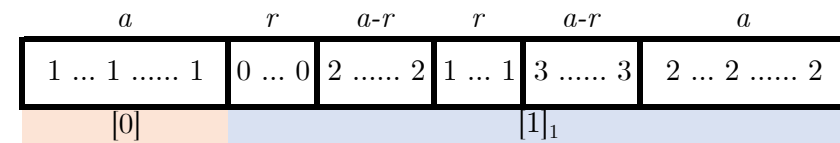
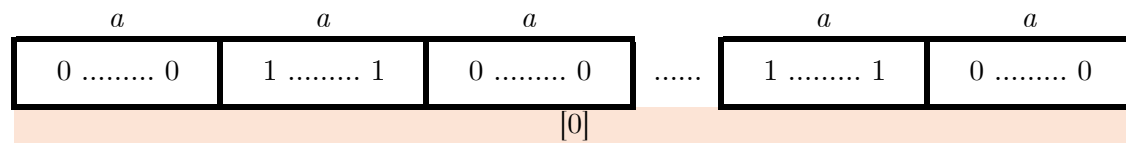
k が奇数のときの
 $G(a, b, a+b)$ の G 数列

$\begin{array}{|c|c|} \hline a & a \\ \hline 0 \dots 0 & 1 \dots 1 \\ \hline \end{array}$ が $\frac{k-1}{2}$ 個

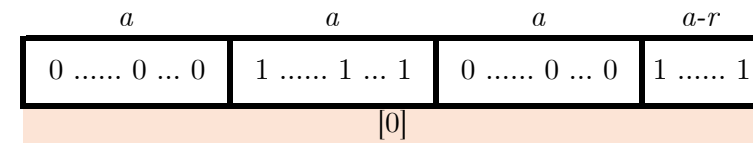
$g(n)$



$g(n-a)$



$g(n-b)$



$n < a+b$ だと選べない除去可能数がある が... →

$g(n-(a+b))$

