


















g	$B(g)$	$S(g)$ for $b = 1, \dots, B(g) - 1$	$S(g)$ for $b = B(g), \dots$	g	$B(g)$	$S(g)$ for $b = 1, \dots, B(g) - 1$	$S(g)$ for $b = B(g), \dots$
	1	\emptyset	$b^2 + b - 1$		1	\emptyset	1
	2	0	1		1	\emptyset	0
	1	\emptyset	0		2	1	$6b - 8$
	2	0	$\frac{3}{2}b^2 + \frac{1}{2}b - 3$		2	0	1
	2	0	1		3	0, 1	3
	2	0	1		2	0	$b - 2$
	2	0	1		1	\emptyset	0
	4	1, 14, 42	66		3	0, 4	$\frac{9}{2}b^2 - \frac{3}{2}b - 13$
	3	0, 8	$24b - 46$				

Figure 1: A table for $n = 6$.