	D()	G() (, , , , , , , , , , , , , , , , ,	G() () 1 > D()	П	D()	G() 4 1 D()	
g	B(g)	S(g) for $b < B(g)$	$S(g)$ for $b \ge B(g)$	g	B(g)	S(g) for $b < B(g)$	$S(g)$ for $b \ge B(g)$
	1	Ø	$x^2 + x - 1$		1	Ø	1
	1	0	1		1	Ø	0
	1	Ø	0		1	1	6x - 8
	1	0	$\frac{3}{2}x^2 + \frac{1}{2}x - 3$		1	0	1
	1	0	1		1	0,1	3
	1	0	1	•	1	0	x-2
	1	0	1		1	Ø	0
	1	1, 14, 42	$0 \\ \frac{3}{2}x^{2} + \frac{1}{2}x - 3$ $1 \\ 1 \\ 66 \\ 24x - 46$		1	0,4	$\frac{9}{2}x^2 - \frac{3}{2}x - 13$
	1	0,8	24x - 46				

Figure 1: A table for n = 6.