

$$S2(p, m) := \begin{cases} 0 & \text{if } p < m \\ \frac{1}{m!} \cdot \left[\sum_{j=0}^m [(-1)^{m-j} \cdot \text{combin}(m, j) \cdot j^p] \right] & \text{otherwise} \end{cases}$$

M := 30 p := 1..M j := 1..M AN_{p,j} := S2(p, j)

AN =

	25	26	27	28	29
18	0	0	0	0	0
19	0	0	0	0	0
20	0	0	0	0	0
21	0	0	0	0	0
22	0	0	0	0	0
23	0	0	0	0	0
24	0	0	0	0	0
25	1	0	0	0	0
26	324.994	1	0	0	0
27	5.557 · 10 ⁴	351.006	0.999	0	0
28	6.654 · 10 ⁶	6.47 · 10 ⁴	378.013	0.999	0
29	6.266 · 10 ⁸	8.337 · 10 ⁶	7.491 · 10 ⁴	406.024	1.003
30	4.94 · 10 ¹⁰	8.433 · 10 ⁸	1.036 · 10 ⁷	8.627 · 10 ⁴	...

$$SS2(p, m) := \begin{cases} 0 \rightarrow 0 & \text{if } p < m \\ \frac{1}{m!} \cdot \left[\sum_{j=0}^m [(-1)^{m-j} \cdot \text{combin}(m, j) \cdot j^p] \right] & \rightarrow 1 \text{ otherwise} \end{cases}$$

$$AN2_{p,j} := SS2(p, j)$$

	25	26	27	28	29
18	0	0	0	0	0
19	0	0	0	0	0
20	0	0	0	0	0
21	0	0	0	0	0
22	0	0	0	0	0
23	0	0	0	0	0
24	0	0	0	0	0
25	1	0	0	0	0
26	324.994	1	0	0	0
27	$5.557 \cdot 10^4$	351.006	0.999	0	0
28	$6.654 \cdot 10^6$	$6.47 \cdot 10^4$	378.013	0.999	0
29	$6.266 \cdot 10^8$	$8.337 \cdot 10^6$	$7.491 \cdot 10^4$	406.024	1.003
30	$4.94 \cdot 10^{10}$	$8.433 \cdot 10^8$	$1.036 \cdot 10^7$	$8.627 \cdot 10^4$...