k	p_k	$\mu_n = O\left(p_k^{n/k}\right)$	$\lambda_n = O(n^3 \mu_n)$
2	4	2^n	$O(n^3\, 2^n)$
3	7	$O(7^{n/3})$	$O(n^3\, 7^{n/3}) = O(1.913^n)$
4	13	$O(13^{n/4})$	$O(n^3\, 13^{n/4}) = O(1.8989^n)$
5	23	$O(23^{n/5})$	$O(n^3\, 23^{n/5}) = O(1.8722^n)$
6	41	$O(41^{n/6})$	$O(n^3\, 41^{n/6}) = O(1.8570^n)$
7	70	$O(70^{n/7})$	$O(n^3\, 70^{n/7}) = O(1.8348^n)$
8	120	$O(120^{n/8})$	$O(n^3\, 120^{n/8}) = O(1.8193^n)$
9	201	$O(201^{n/9})$	$O(n^3\, 201^{n/9}) = O(1.8027^n)$
10	346	$O(346^{n/10})$	$O(n^3\, 346^{n/10}) = O(1.7944^n)$
11	591	$O(591^{n/11})$	$O(n^3\, 591^{n/11}) = O(1.7864^n)$