

$n$	$\tau(n)$	$\tau(n)/n^2$	Example
1	0	0	<i>a</i>
2	2	0.5	<i>aa</i>
3	3	0.333	<i>aaa</i>
4	4	0.250	<i>aaaa</i>
5	6	0.240	<i>aabab</i>
6	10	0.278	<i>aabaab</i>
7	12	0.245	<i>aabaabb</i>
8	16	0.250	<i>aabbaabb</i>
9	19	0.235	<i>abaaabaab</i>
10	29	0.290	<i>aababaabab</i>
11	32	0.264	<i>abaababaaba</i>
12	37	0.257	<i>abaababaabab</i>
13	42	0.249	<i>ababbababbaba</i>
14	47	0.240	<i>aaabaabaabaab</i>
15	53	0.236	<i>abaabababaababa</i>
16	60	0.234	<i>aabaababaabaabab</i>
17	70	0.242	<i>ababaabababaababa</i>
18	73	0.225	<i>aababaabababaababa</i>
19	80	0.222	<i>abaababaabaababaaba</i>
20	85	0.212	<i>abaababaabaababaabab</i>
21	92	0.209	<i>ababaababababaabababa</i>
22	99	0.205	<i>aababaababaabaababaababa</i>