确确分法

$$=\frac{1}{6}n^{2}-\frac{1}{6}\left(\frac{n}{2}\right)^{6}$$

$$t_2 : \int_1^n |s| dk = \frac{1}{6} |s| \left| |s| - \frac{1}{6} |s| \right| \left| |s| = 1$$

$$=\frac{1}{6}n^{6}-\frac{1}{6}$$