

KM Table

Time	no. Event	RiskSet	$1-h(t)$	$E(s(t))^{①}$
Z_1	1	5	$1-1/5 = 4/5$	$4/5$
Z_2	1	4	$1-1/4 = 3/4$	$4/5 * 3/4 = 3/5$
$Z_3^{②}$	0	3	$1-0/3 = 1$	$3/5 * 1 = 3/5$
Z_4	1	2	$1-1/2 = 1/2$	$3/5 * 1/2 = 3/10$
Z_5	1	1	$1-1 = 0$	$3/10 * 0 = 0$

Note. ^① Estimation of $s(t)$ is $\prod\{ 1 - \text{no. Event} / \text{RiskSet} \}$. ^② Censoring time.

