

T	Deaths	Censored	@ Risk	Cum ^{Surv}
1	1 A dies	0	10	$9/10 = .9$
4	1 B dies	0	$10-1$ 9	$.9 \cdot 8/9 = .8$
5	1 D dies	1 C drops	$9-1$ 8	$.8 \cdot 7/8 = .7$
7	1 E dies	0	$8-1-1$ 6	$.7 \cdot 5/6 = .58\bar{3}$
10	0	2 F+G drop	$6-1$ 5	$.58\bar{3} \cdot 4/5 = .46\bar{6}$
12	1 H dies	0	$5-2$ 3	$.46\bar{6} \cdot 2/3 = .311$
14	1 I dies	0	$3-1$ 2	$.311 \cdot 1/2 = .155$
16	0	1 J Right censored	$2-1$ 1	NA bc Survived