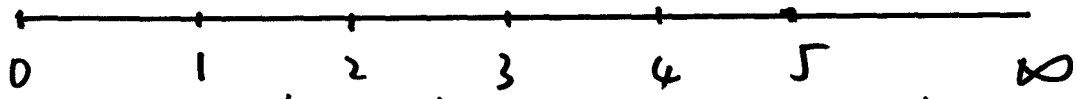
I-C': $(1,3]$, $(0,4]$, $(2,5)$, $\{t\}$,

Truncation$\{B_i\}$: $(0,4]$, $\cancel{\phi}R^+$, $\cancel{\phi}R^+$, $(2,\infty)$



P_j	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$
$E(I_{1j})$	0	1/2	1/2	0	0	0
$E(J_{1j})$	0	0	0	0	$\frac{1}{4}$	$1/4 = \frac{1/6}{1/6+1/6+1/6+1/6}$
$E(I_{2j})$	1/4	1/4	1/4	1/4	0	0
$E(J_{2j})$	0	0	0	0	0	0
$E(I_{3j})$	0	0	1/3	1/3	1/3	0
$E(J_{3j})$	0	0	0	0	0	0
$E(I_{4j})$	0	0	0	1/3	1/3	1/3
$E(J_{4j})$	1/4	1/4	0	0	0	0
d_j	$\frac{1}{2}$	$\cancel{\frac{3}{4}}\,1$	$\frac{13}{12}$	$\frac{11}{12}$	$\frac{11}{12}$	$\frac{7}{12}$
$\hat{P}_j$	$\frac{6}{54}$	$\frac{12}{54}$	$\frac{13}{54}$	$\frac{11}{54}$	$\frac{11}{54}$	$\frac{7}{54}$

$n = \frac{54}{12}$

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