

a) *mean*

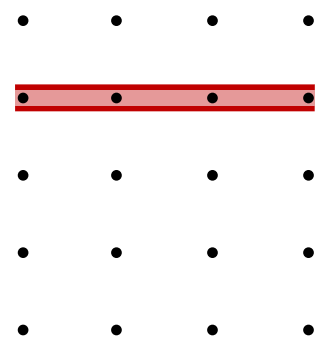
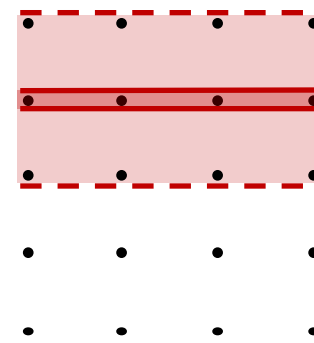
.5	.5	.5	.5
.3	.3	.3	.3
.4	.4	.4	.4
.5	.5	.5	.5
.4	.4	.4	.4

b) *bvolume<sub>T</sub>*

.1	.1	.1	.1
.0	.0	.0	.0
.1	.1	.1	.1
.1	.1	.1	.1
.1	.1	.1	.1

c) *distance<sub>T</sub>*

.1	.1	.1	.1
.0	.0	.0	.0
.1	.1	.1	.1
.2	.2	.2	.2
.3	.3	.3	.3

d) *ZLS<sub>T</sub>*e) *ZLS<sub>T</sub> + FLS<sub>T,1</sub>*f) *SD*

.1	.1	.1	.1
.1	.1	.1	.1
.1	.1	.1	.1
.1	.1	.1	.1
.1	.1	.1	.1

g) *bounds<sub>C</sub>*

[4, <u>.6</u> ]	[4, <u>.6</u> ]	[4, <u>.6</u> ]	[4, <u>.6</u> ]
[2, <u>.4</u> ]	[2, <u>.4</u> ]	[2, <u>.4</u> ]	[2, <u>.4</u> ]
[3, <u>.5</u> ]	[3, <u>.5</u> ]	[3, <u>.5</u> ]	[3, <u>.5</u> ]
[4, <u>.6</u> ]	[4, <u>.6</u> ]	[4, <u>.6</u> ]	[4, <u>.6</u> ]
[3, <u>.5</u> ]	[3, <u>.5</u> ]	[3, <u>.5</u> ]	[3, <u>.5</u> ]

h) *bvolume<sub>T,C</sub>*

.1	.1	.1	.1
.0	.0	.0	.0
.0	.0	.0	.0
.1	.1	.1	.1
.0	.0	.0	.0

i) *distance<sub>T,C</sub>*

.1	.1	.1	.1
.0	.0	.0	.0
.0	.0	.0	.0
.1	.1	.1	.1
.0	.0	.0	.0

j) *ZLS<sub>T</sub> + FCLS<sub>T,C</sub>*