

gray= 9375, width=0, dash=[]	gray= 75, width=0, dash=[]	gray= 5, width=0, dash=[]	gray=0, width=0, dash=[]
.9375, 0, [2.4 2.4]	.75, 0, [2.4 2.4]	.5, 0, [2.4 2.4]	0, 0, [2.4 2.4]
.9375, 0, [9.6 9.6]	.75, 0, [9.6 9.6]	.5, 0, [9.6 9.6]	0, 0, [9.6 9.6]
.9375, 0, [2.4 16.8]	.75, 0, [2.4 16.8]	.5, 0, [2.4 16.8]	0, 0, [2.4 16.8]
.9375, .06, []	.75, .06, []	.5, .06, []	0, .06, []
.9375, .06, [2.4 2.4]	.75, .06, [2.4 2.4]	.5, .06, [2.4 2.4]	0, .06, [2.4 2.4]
.9375, .06, [9.6 9.6]	.75, .06, [9.6 9.6]	.5, .06, [9.6 9.6]	0, .06, [9.6 9.6]
.9375, .06, [2.4 16.8]	.75, .06, [2.4 16.8]	.5, .06, [2.4 16.8]	0, .06, [2.4 16.8]
.9375, .12, []	.75, .12, []	.5, .12, []	0, .12, []
.9375, .12, [2.4 2.4]	.75, .12, [2.4 2.4]	.5, .12, [2.4 2.4]	0, .12, [2.4 2.4]
.9375, .12, [9.6 9.6]	.75, .12, [9.6 9.6]	.5, .12, [9.6 9.6]	0, .12, [9.6 9.6]
.9375, .12, [2.4 16.8]	.75, .12, [2.4 16.8]	.5, .12, [2.4 16.8]	0, .12, [2.4 16.8]
.9375, .24, []	.75, .24, []	.5, .24, []	0, .24, []
.9375, .24, [2.4 2.4]	.75, .24, [2.4 2.4]	.5, .24, [2.4 2.4]	0, .24, [2.4 2.4]
.9375, .24, [9.6 9.6]	.75, .24, [9.6 9.6]	.5, .24, [9.6 9.6]	0, .24, [9.6 9.6]
.9375, .24, [2.4 16.8]	.75, .24, [2.4 16.8]	.5, .24, [2.4 16.8]	0, .24, [2.4 16.8]
.9375, .48, []	.75, .48, []	.5, .48, []	0, .48, []
.9375, .48, [2.4 2.4]	.75, .48, [2.4 2.4]	.5, .48, [2.4 2.4]	0, .48, [2.4 2.4]
.9375, .48, [9.6 9.6]	.75, .48, [9.6 9.6]	.5, .48, [9.6 9.6]	0, .48, [9.6 9.6]
.9375, .48, [2.4 16.8]	.75, .48, [2.4 16.8]	.5, .48, [2.4 16.8]	0, .48, [2.4 16.8]
.9375, .72, []	.75, .72, []	.5, .72, []	0, .72, []
.9375, .72, [2.4 2.4]	.75, .72, [2.4 2.4]	.5, .72, [2.4 2.4]	0, .72, [2.4 2.4]
.9375, .72, [9.6 9.6]	.75, .72, [9.6 9.6]	.5, .72, [9.6 9.6]	0, .72, [9.6 9.6]
.9375, .72, [2.4 16.8]	.75, .72, [2.4 16.8]	.5, .72, [2.4 16.8]	0, .72, [2.4 16.8]
.9375, .96, []	.75, .96, []	.5, .96, []	0, .96, []
.9375, .96, [2.4 2.4]	.75, .96, [2.4 2.4]	.5, .96, [2.4 2.4]	0, .96, [2.4 2.4]
.9375, .96, [9.6 9.6]	.75, .96, [9.6 9.6]	.5, .96, [9.6 9.6]	0, .96, [9.6 9.6]
.9375, .96, [2.4 16.8]	.75, .96, [2.4 16.8]	.5, .96, [2.4 16.8]	0, .96, [2.4 16.8]

.9375, 1.44, []	.75, 1.44, []	.5, 1.44, []	0, 1.44, []
.9375, 1.44, [2.4 2.4]	.75, 1.44, [2.4 2.4]	.5, 1.44, [2.4 2.4]	0, 1.44, [2.4 2.4]
.9375, 1.44, [9.6 9.6]	.75, 1.44, [9.6 9.6]	.5, 1.44, [9.6 9.6]	0, 1.44, [9.6 9.6]
.9375, 1.44, [2.4 16.8]	.75, 1.44, [2.4 16.8]	.5, 1.44, [2.4 16.8]	0, 1.44, [2.4 16.8]
.9375, 1.92, []	.75, 1.92, []	.5, 1.92, []	0, 1.92, []
.9375, 1.92, [2.4 2.4]	.75, 1.92, [2.4 2.4]	.5, 1.92, [2.4 2.4]	0, 1.92, [2.4 2.4]
.9375, 1.92, [9.6 9.6]	.75, 1.92, [9.6 9.6]	.5, 1.92, [9.6 9.6]	0, 1.92, [9.6 9.6]
.9375, 1.92, [2.4 16.8]	.75, 1.92, [2.4 16.8]	.5, 1.92, [2.4 16.8]	0, 1.92, [2.4 16.8]
.9375, 2.88, []	.75, 2.88, []	.5, 2.88, []	0, 2.88, []
.9375, 2.88, [2.4 2.4]	.75, 2.88, [2.4 2.4]	.5, 2.88, [2.4 2.4]	0, 2.88, [2.4 2.4]
.9375, 2.88, [9.6 9.6]	.75, 2.88, [9.6 9.6]	.5, 2.88, [9.6 9.6]	0, 2.88, [9.6 9.6]
.9375, 2.88, [2.4 16.8]	.75, 2.88, [2.4 16.8]	.5, 2.88, [2.4 16.8]	0, 2.88, [2.4 16.8]
.96875, 0, []	.875, 0, []	.6, 0, []	4, 0, []
.96875, 0, [2.4 2.4]	.875, 0, [2.4 2.4]	.6, 0, [2.4 2.4]	4, 0, [2.4 2.4]
.96875, 0, [9.6 9.6]	.875, 0, [9.6 9.6]	.6, 0, [9.6 9.6]	4, 0, [9.6 9.6]
.96875, 0, [2.4 16.8]	.875, 0, [2.4 16.8]	.6, 0, [2.4 16.8]	4, 0, [2.4 16.8]
.96875, .06, []	.875, .06, []	.6, .06, []	4, .06, []
.96875, .06, [2.4 2.4]	.875, .06, [2.4 2.4]	.6, .06, [2.4 2.4]	4, .06, [2.4 2.4]
.96875, .06, [9.6 9.6]	.875, .06, [9.6 9.6]	.6, .06, [9.6 9.6]	4, .06, [9.6 9.6]
.96875, .06, [2.4 16.8]	.875, .06, [2.4 16.8]	.6, .06, [2.4 16.8]	4, .06, [2.4 16.8]
.96875, .12, []	.875, .12, []	.6, .12, []	4, .12, []
.96875, .12, [2.4 2.4]	.875, .12, [2.4 2.4]	.6, .12, [2.4 2.4]	4, .12, [2.4 2.4]
.96875, .12, [9.6 9.6]	.875, .12, [9.6 9.6]	.6, .12, [9.6 9.6]	4, .12, [9.6 9.6]
.96875, .12, [2.4 16.8]	.875, .12, [2.4 16.8]	.6, .12, [2.4 16.8]	4, .12, [2.4 16.8]
.96875, .24, []	.875, .24, []	.6, .24, []	4, .24, []
.96875, .24, [2.4 2.4]	.875, .24, [2.4 2.4]	.6, .24, [2.4 2.4]	4, .24, [2.4 2.4]
.96875, .24, [9.6 9.6]	.875, .24, [9.6 9.6]	.6, .24, [9.6 9.6]	4, .24, [9.6 9.6]
.96875, .24, [2.4 16.8]	.875, .24, [2.4 16.8]	.6, .24, [2.4 16.8]	4, .24, [2.4 16.8]
.96875, .48, []	.875, .48, []	.6, .48, []	4, .48, []
.96875, .48, [2.4 2.4]	.875, .48, [2.4 2.4]	.6, .48, [2.4 2.4]	4, .48, [2.4 2.4]
.96875, .48, [9.6 9.6]	.875, .48, [9.6 9.6]	.6, .48, [9.6 9.6]	4, .48, [9.6 9.6]
.96875, .48, [2.4 16.8]	.875, .48, [2.4 16.8]	.6, .48, [2.4 16.8]	4, .48, [2.4 16.8]
.96875, .72, []	.875, .72, []	.6, .72, []	4, .72, []
.96875, .72, [2.4 2.4]	.875, .72, [2.4 2.4]	.6, .72, [2.4 2.4]	4, .72, [2.4 2.4]
.96875, .72, [9.6 9.6]	.875, .72, [9.6 9.6]	.6, .72, [9.6 9.6]	4, .72, [9.6 9.6]
.96875, .72, [2.4 16.8]	.875, .72, [2.4 16.8]	.6, .72, [2.4 16.8]	4, .72, [2.4 16.8]
.96875, .96, []	.875, .96, []	.6, .96, []	4, .96, []
.96875, .96, [2.4 2.4]	.875, .96, [2.4 2.4]	.6, .96, [2.4 2.4]	4, .96, [2.4 2.4]
.96875, .96, [9.6 9.6]	.875, .96, [9.6 9.6]	.6, .96, [9.6 9.6]	4, .96, [9.6 9.6]
.96875, .96, [2.4 16.8]	.875, .96, [2.4 16.8]	.6, .96, [2.4 16.8]	4, .96, [2.4 16.8]

.96875, 1.44, [2.4 2.4]	.875, 1.44, [2.4 2.4]	.6, 1.44, [2.4 2.4]	4, 1.44, [2.4 2.4]
.96875, 1.44, [9.6 9.6]	.875, 1.44, [9.6 9.6]	.6, 1.44, [9.6 9.6]	4, 1.44, [9.6 9.6]
.96875, 1.44, [2.4 16.8]	.875, 1.44, [2.4 16.8]	.6, 1.44, [2.4 16.8]	4, 1.44, [2.4 16.8]
.96875, 1.92, []	.875, 1.92, []	.6, 1.92, []	4, 1.92, []
.96875, 1.92, [2.4 2.4]	.875, 1.92, [2.4 2.4]	.6, 1.92, [2.4 2.4]	4, 1.92, [2.4 2.4]
.96875, 1.92, [9.6 9.6]	.875, 1.92, [9.6 9.6]	.6, 1.92, [9.6 9.6]	4, 1.92, [9.6 9.6]
.96875, 1.92, [2.4 16.8]	.875, 1.92, [2.4 16.8]	.6, 1.92, [2.4 16.8]	4, 1.92, [2.4 16.8]
.96875, 2.88, []	.875, 2.88, []	.6, 2.88, []	4, 2.88, []
.96875, 2.88, [2.4 2.4]	.875, 2.88, [2.4 2.4]	.6, 2.88, [2.4 2.4]	4, 2.88, [2.4 2.4]
.96875, 2.88, [9.6 9.6]	.875, 2.88, [9.6 9.6]	.6, 2.88, [9.6 9.6]	4, 2.88, [9.6 9.6]
.96875, 2.88, [2.4 16.8]	.875, 2.88, [2.4 16.8]	.6, 2.88, [2.4 16.8]	4, 2.88, [2.4 16.8]

.96875, 2.88, [2.4 2.4]	.875, 2.88, [2.4 2.4]	.6, 2.88, [2.4 2.4]	4, 2.88, [2.4 2.4]
.96875, 2.88, [9.6 9.6]	.875, 2.88, [9.6 9.6]	.6, 2.88, [9.6 9.6]	4, 2.88, [9.6 9.6]
.96875, 2.88, [2.4 16.8]	.875, 2.88, [2.4 16.8]	.6, 2.88, [2.4 16.8]	4, 2.88, [2.4 16.8]