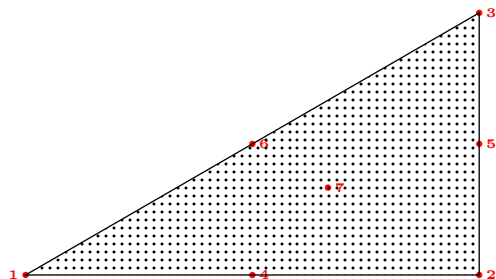


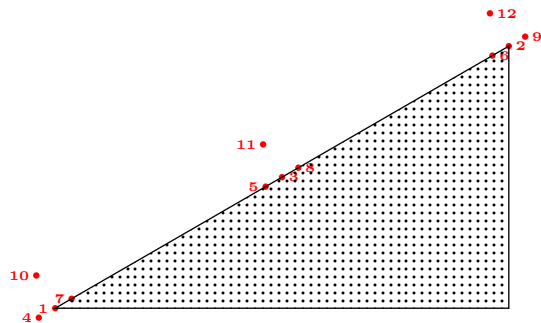
Right angle at br: boundary 0 = start, 50 = midpoint, 100 = end



anchors

#	Name	#	Name
1	bl	2	br
3	top	4	base-mid
5	right-mid	6	slope-mid
7	centroid	1	base-0
4	base-50	2	base-100
2	right-0	5	right-50
3	right-100	3	slope-0
6	slope-50	1	slope-100

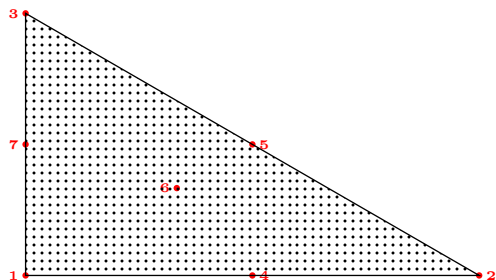
Right angle at br: contact and guides 0 = start, 50 = midpoint, 100 = end



anchors

#	Name	#	Name
1	surface-start	2	surface-end
3	slope-mid	1	surface-0
3	surface-50	2	surface-100
4	tangent-before-0	5	tangent-before-50
6	tangent-before-100	7	tangent-after-0
8	tangent-after-50	9	tangent-after-100
10	normal-0	11	normal-50
12	normal-100		

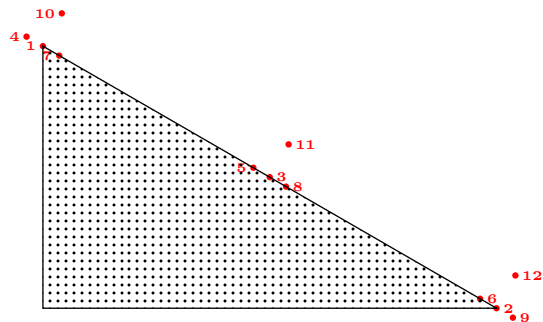
Right angle at bl: boundary 0 = start, 50 = midpoint, 100 = end



anchors

#	Name	#	Name
1	bl	2	br
3	top	4	base-mid
5	right-mid	5	slope-mid
6	centroid	1	base-0
4	base-50	2	base-100
2	right-0	5	right-50
3	right-100	3	slope-0
7	slope-50	1	slope-100

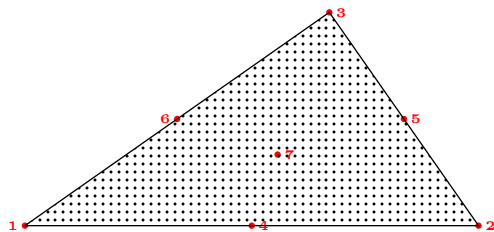
Right angle at bl: contact and guides 0 = start, 50 = midpoint, 100 = end



Anchors

#	Name	#	Name
1	surface-start	2	surface-end
3	slope-mid	1	surface-0
3	surface-50	2	surface-100
4	tangent-before-0	5	tangent-before-50
6	tangent-before-100	7	tangent-after-0
8	tangent-after-50	9	tangent-after-100
10	normal-0	11	normal-50
12	normal-100		

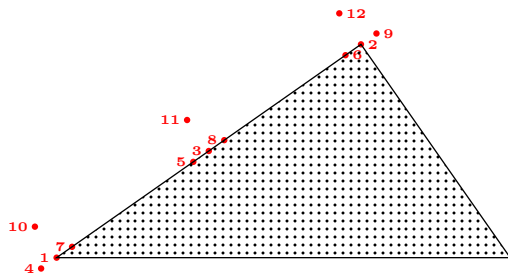
Right angle at top: boundary 0 = start, 50 = midpoint, 100 = end



anchors

#	Name	#	Name
1	bl	2	br
3	top	4	base-mid
5	right-mid	6	slope-mid
5	slope-right-mid	7	centroid
1	base-0	4	base-50
2	base-100	2	right-0
5	right-50	3	right-100
3	slope-0	6	slope-50
1	slope-100		

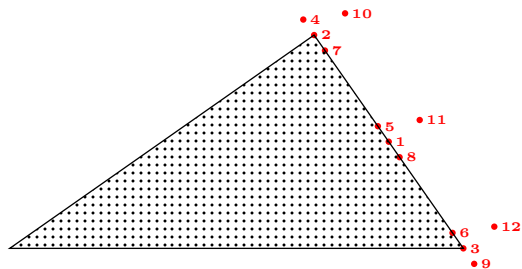
Right angle at top: left contact 0 = start, 50 = midpoint, 100 = end



anchors

#	Name	#	Name
1	surface-start	2	surface-end
3	slope-mid	1	surface-0
3	surface-50	2	surface-100
4	tangent-before-0	5	tangent-before-50
6	tangent-before-100	7	tangent-after-0
8	tangent-after-50	9	tangent-after-100
10	normal-0	11	normal-50
12	normal-100		

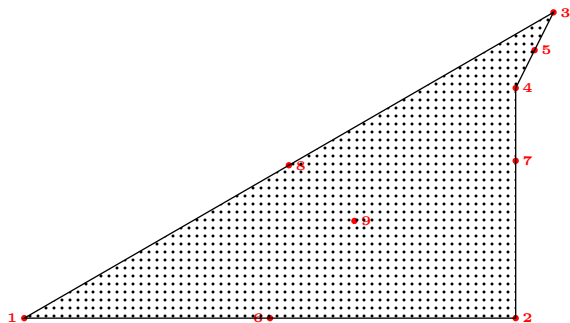
Right angle at top: right contact 0 = start, 50 = midpoint, 100 = end



Anchors

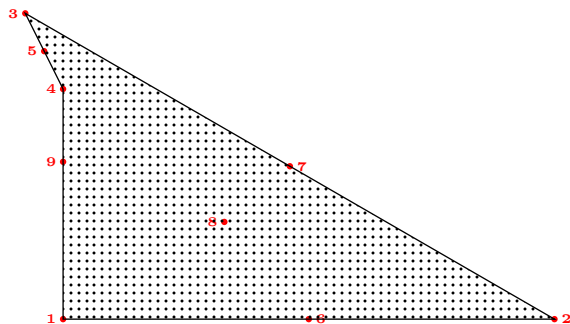
#	Name	#	Name
1	slope-right-mid	2	right-surface-0
1	right-surface-50	3	right-surface-100
4	right-tangent-before-0	5	right-tangent-before-50
6	right-tangent-before-100	7	right-tangent-after-0
8	right-tangent-after-50	9	right-tangent-after-100
10	right-normal-0	11	right-normal-50
12	right-normal-100		

Pulley edge at br: boundary 0 = start, 50 = midpoint, 100 = end



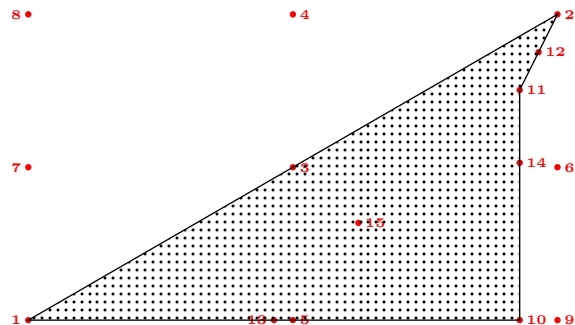
Anchors	
# Name	# Name
1 bl	2 br
3 top	3 pulley-center
4 wall-root	5 transition-mid
6 base-mid	7 right-mid
8 slope-mid	9 centroid
9 mid	1 base-0
6 base-50	2 base-100
2 right-0	7 right-50
3 right-100	3 slope-0
8 slope-50	1 slope-100
3 transition-0	5 transition-50
4 transition-100	

Pulley edge at bl: boundary 0 = start, 50 = midpoint, 100 = end



Anchors	
#	Name
1	bl
3	top
4	wall-root
6	base-mid
7	slope-mid
8	mid
6	base-50
2	right-0
3	right-100
9	slope-50
3	transition-0
4	transition-100

Pulley edge at br: all named anchors 0 = start, 50 = midpoint, 100 = end



Anchors

# Name	# Name
1 surface-start	2 surface-end
3 center	4 north
5 south	6 east
7 west	2 north east
8 north west	9 south east
1 south west	1 bl
10 br	2 top
2 pulley-center	11 wall-root
12 transition-mid	13 base-mid
14 right-mid	3 slope-mid
3 slope-right-mid	15 centroid
15 mid	3 text