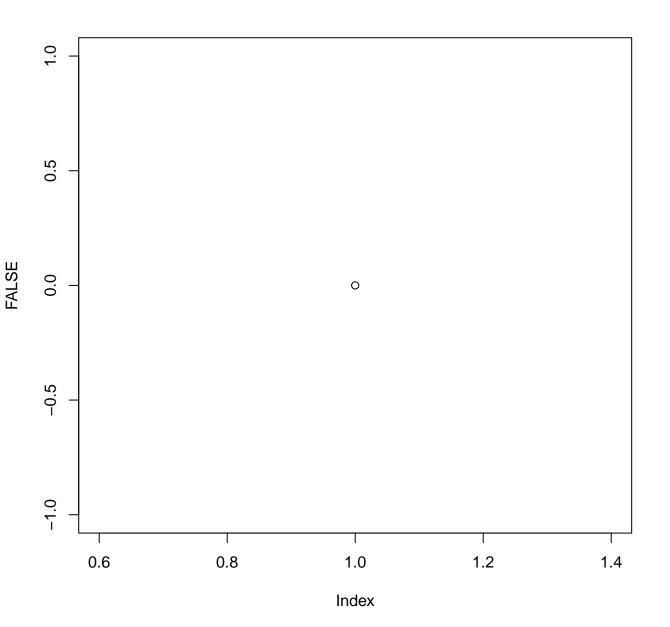


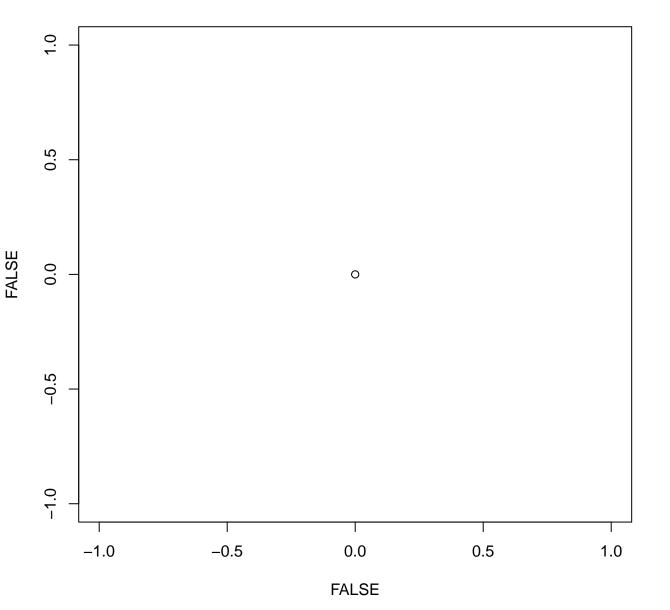
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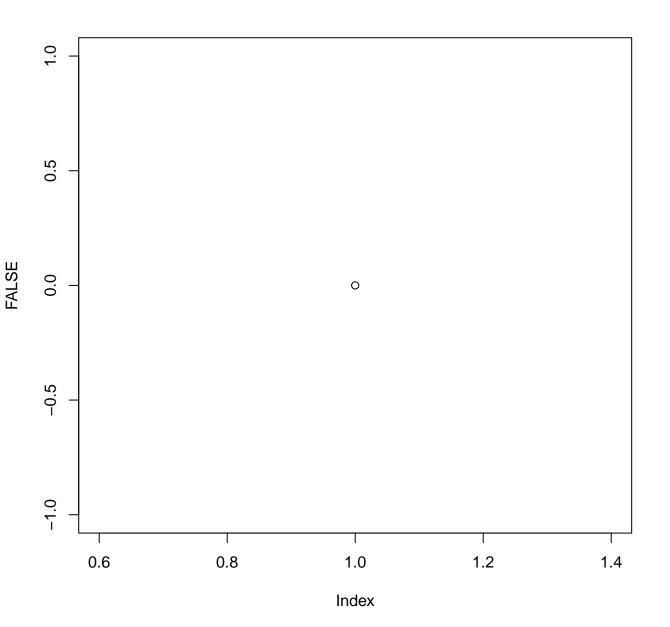
FALSE

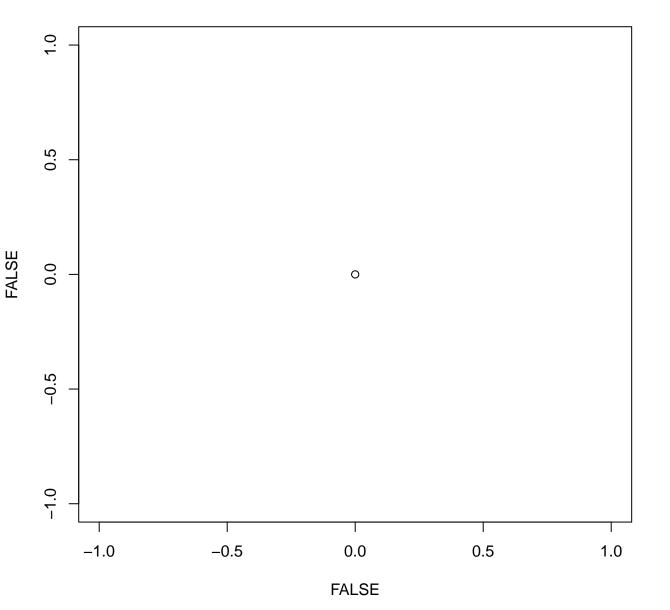
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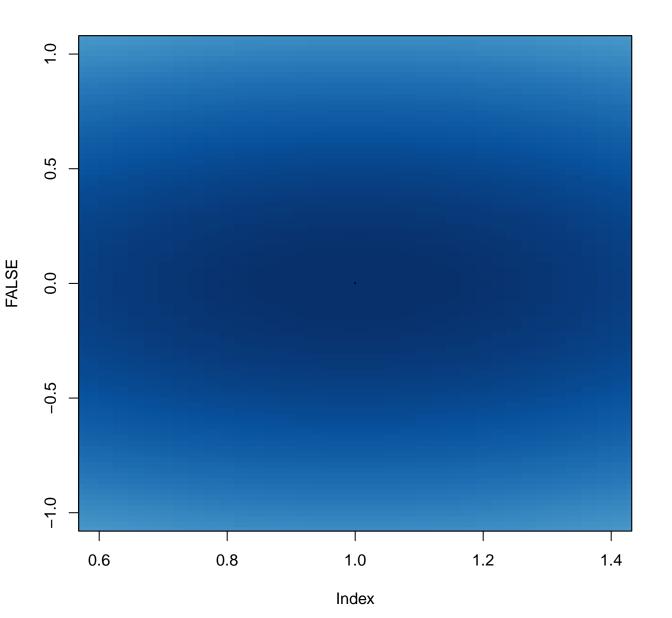


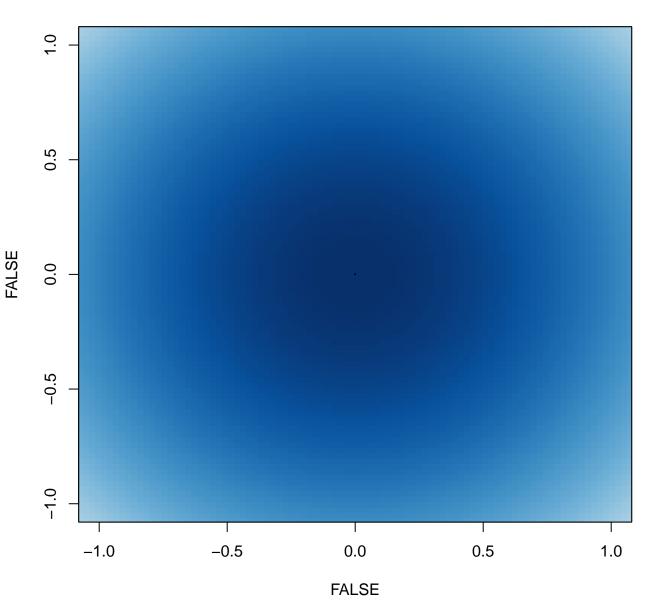


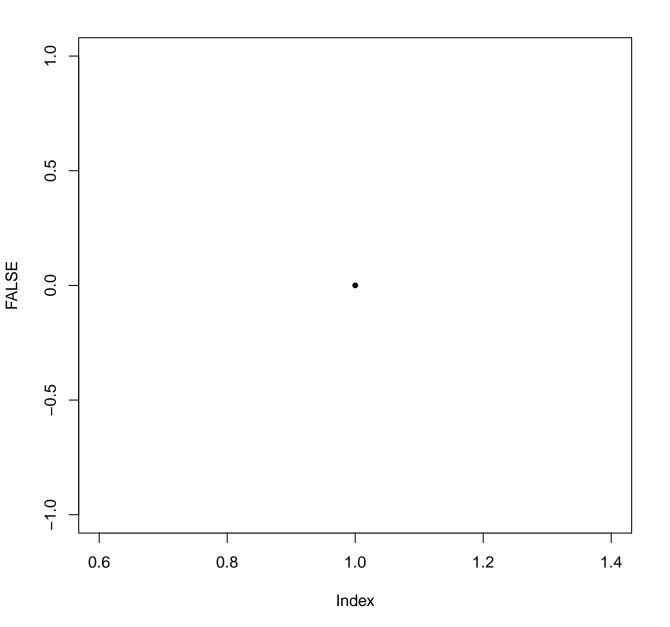


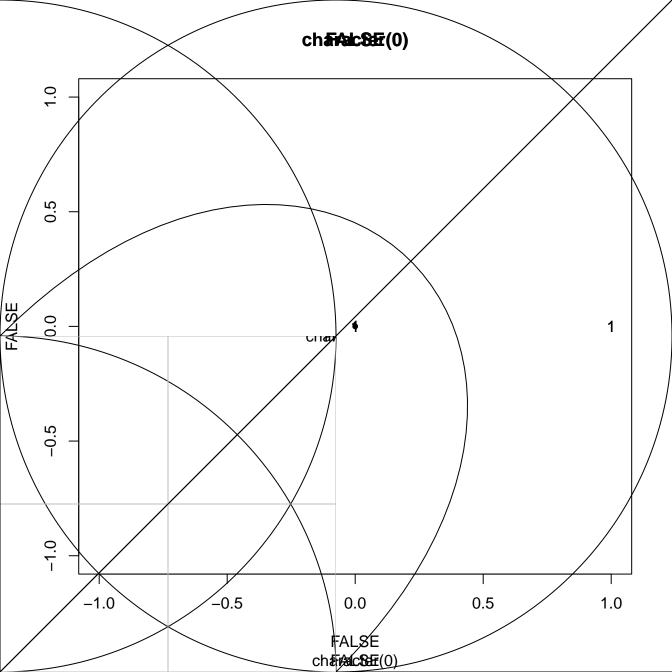


0			0





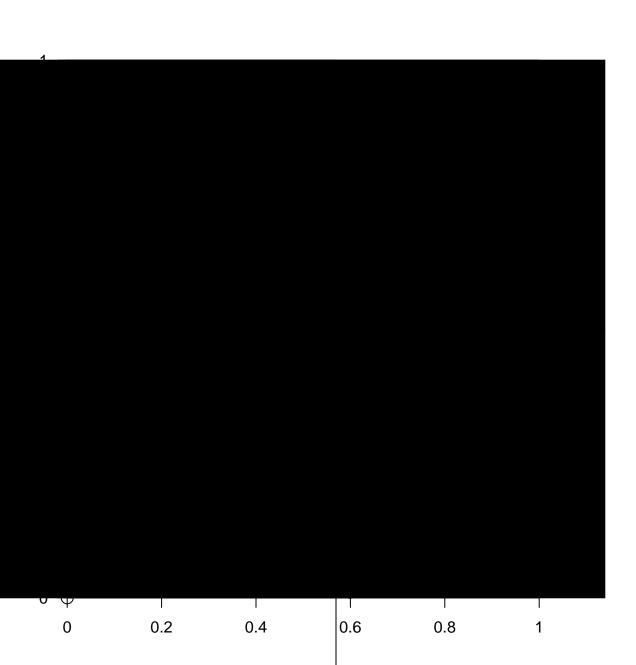


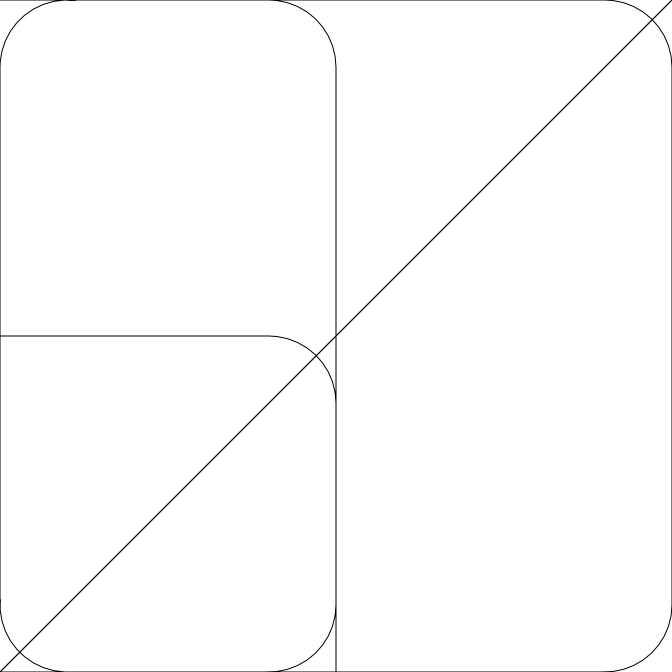


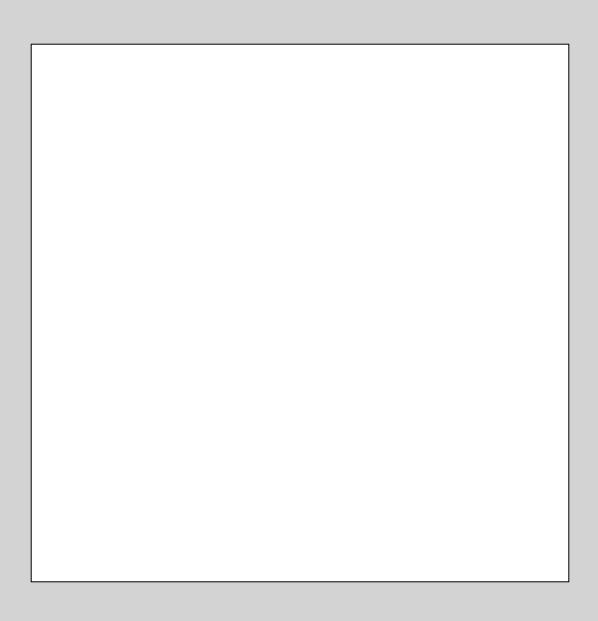
whatever			whatever						
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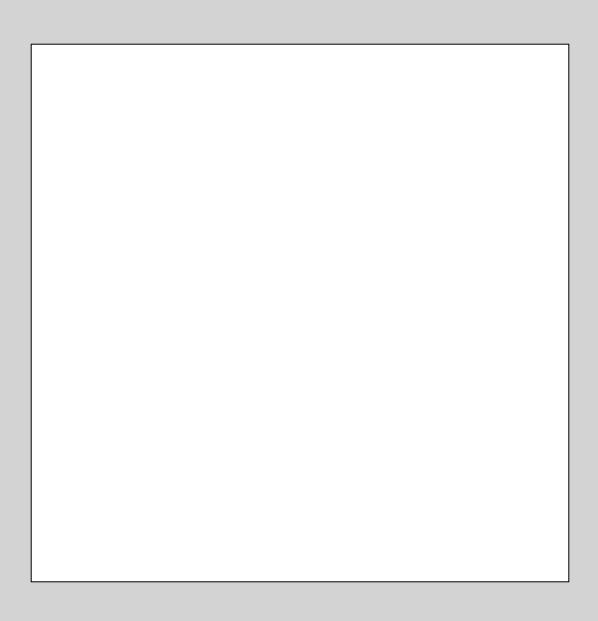
whatever

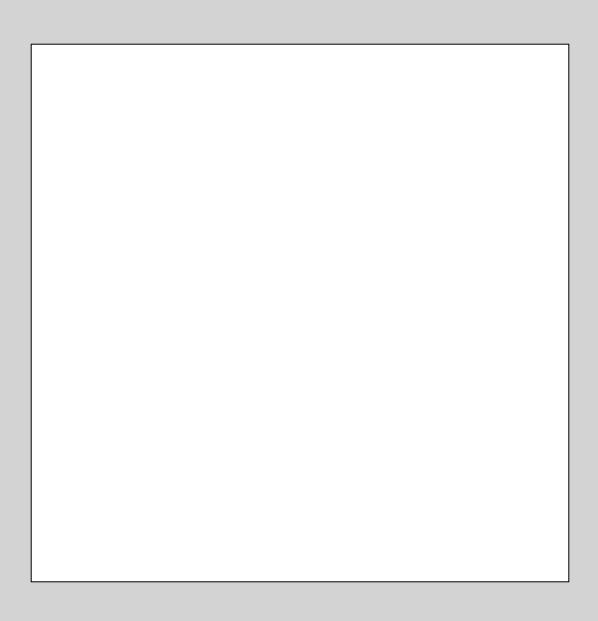
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0		0	
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0	0		0

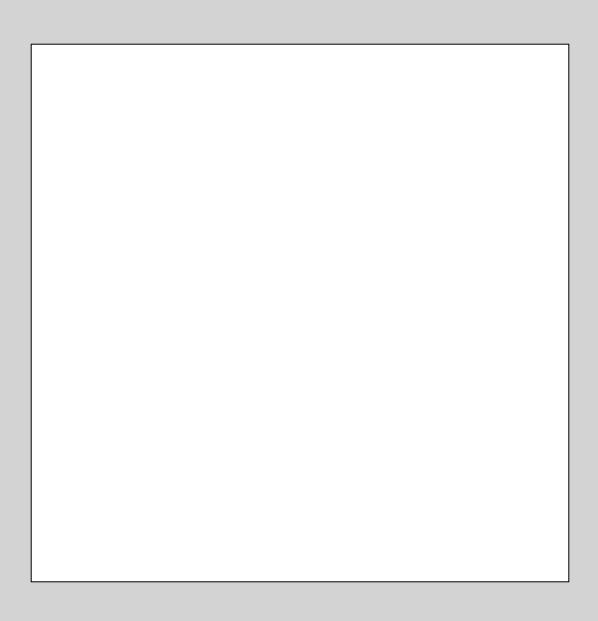


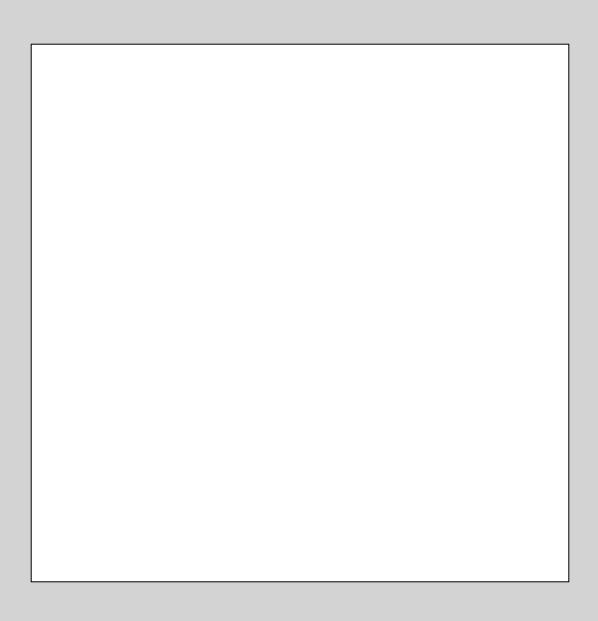


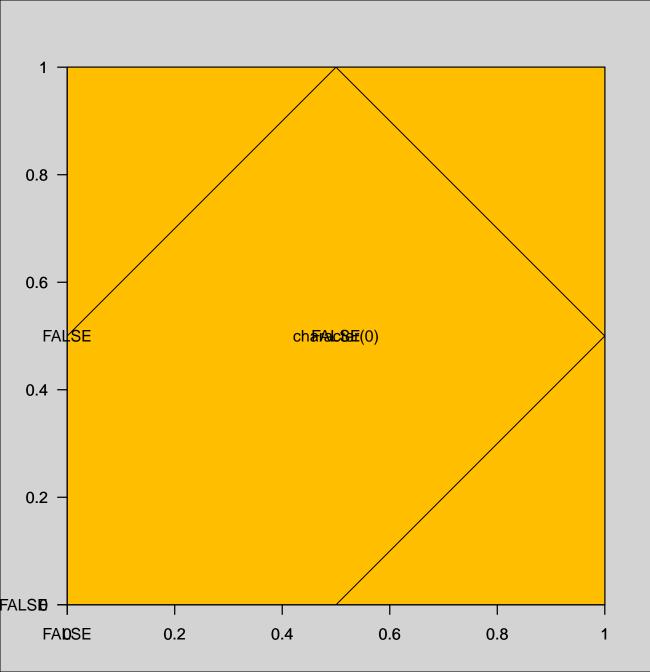












		the state of the s	
1null	(1, 1)	(1, 2)	1null
1null	(2, 1)	(2, 2)	1null
1null	(3, 1)	(3, 2)	1null
	1null	1null	

	1null	1null	
1null	(1, 1)	(1, 2)	1null
1null	(2, 1)	(2, 2)	1null
1null	(3, 1)	(3, 2)	1null
	1null	1null	

All dimensions relative -- only top-left cell respected

1null	(1, 1)	(1, 2)	1null
1null	(2, 1)	(2, 2)	1null
1null	(3, 1)	(3, 2)	1null
	1null	1null	

	1null	1null	
1null	(1, 1)	(1, 2)	1null
1null	(2, 1)	(2, 2)	1null
1null	(3, 1)	(3, 2)	1null
	1null	1null	

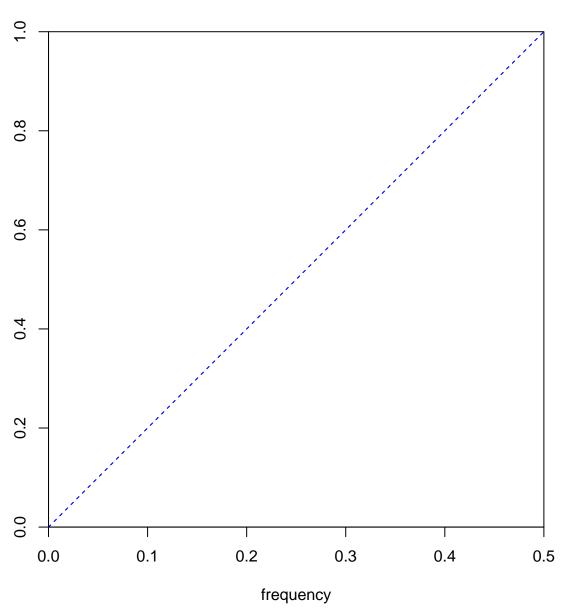
Absolute and relative -- no respect

	2null	4cm	1null	
6cm	(1, 1)	(1, 2)	(1, 3)	6cm
4null		(2, 2)		4null
	2null	4cm	1null	

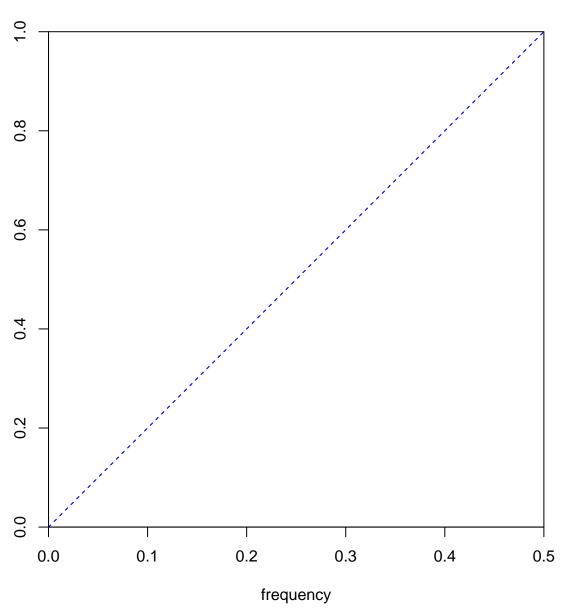
	2null	4cm	1null	
6cm	(1, 1)	(1, 2)	(1, 3)	6cm
4null	(2, 1)	(2, 2)	(2, 3)	4null
	2null	4cm	1null	

ОСП	(1, 1)	(1, 2)	(1, 3)	бСП
4null	(2, 1)	(2, 2)	(2, 3)	4null
4Hull	(Δ, 1)	(Ζ, Ζ)	(2, 3)	4Hull
	2null	4cm	1null	

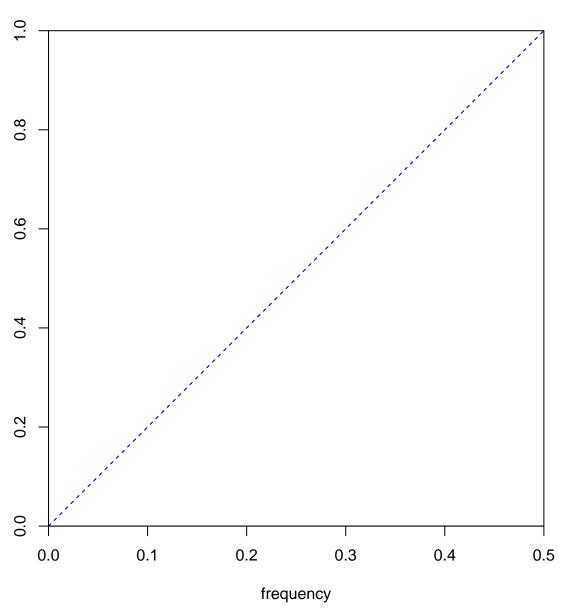
Series: 10



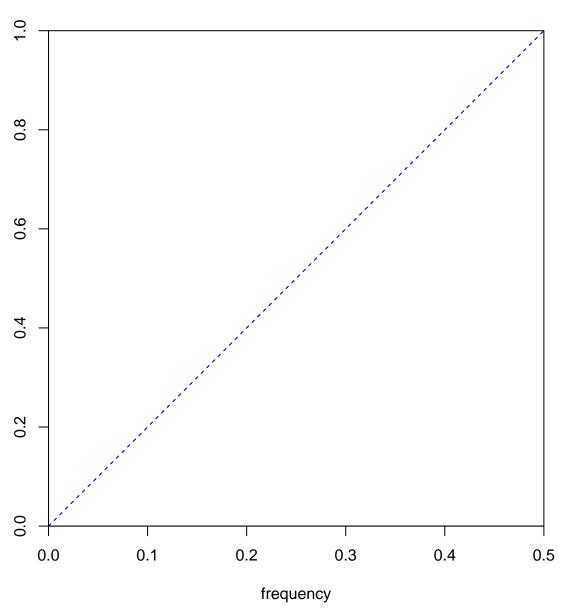
Series: m0

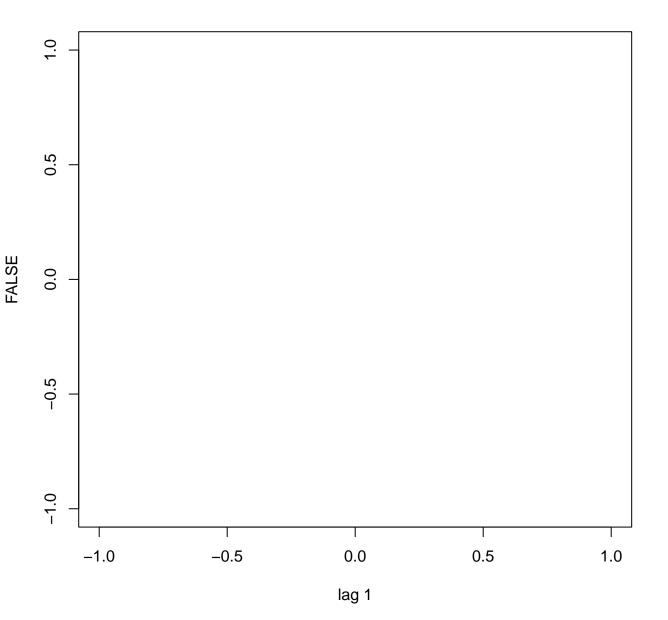


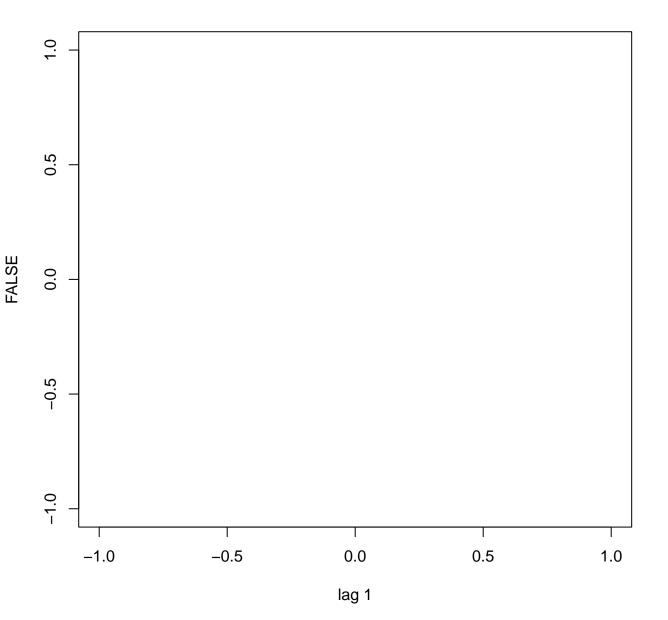
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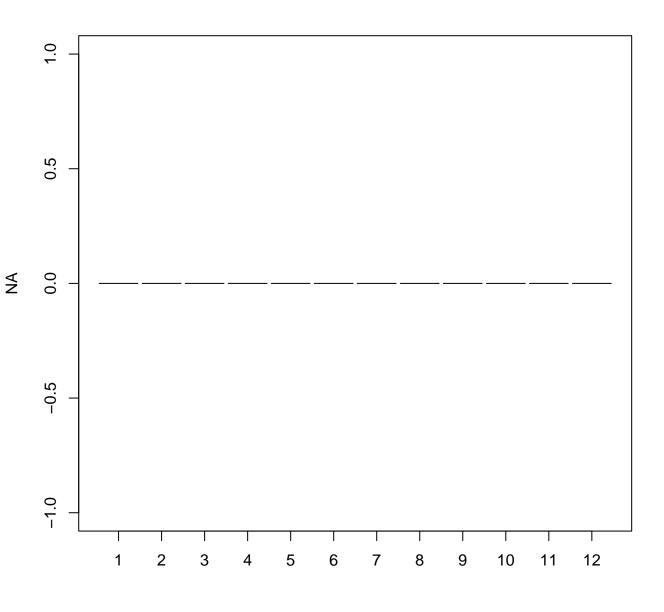


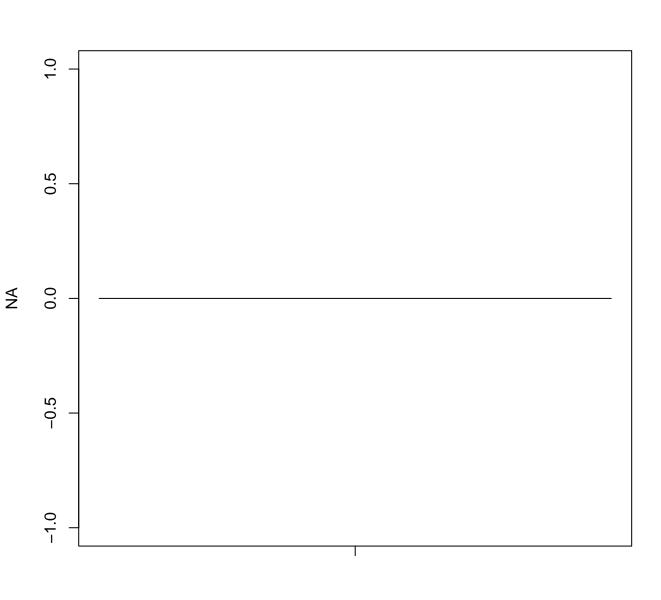
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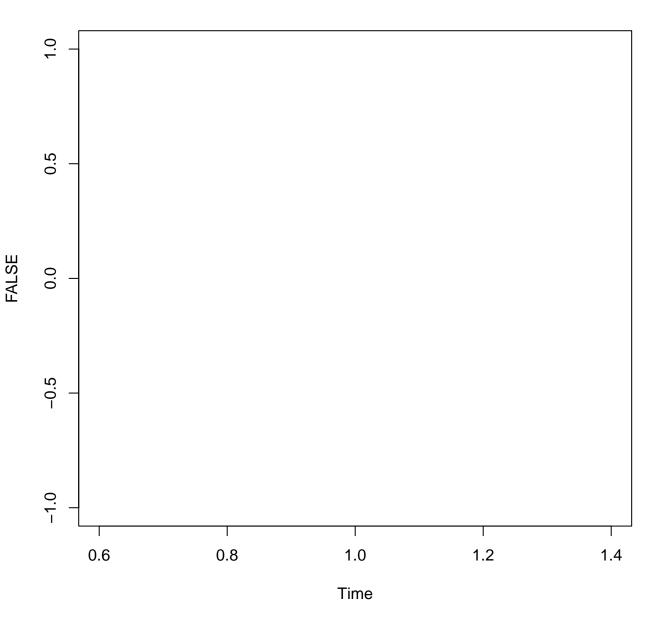


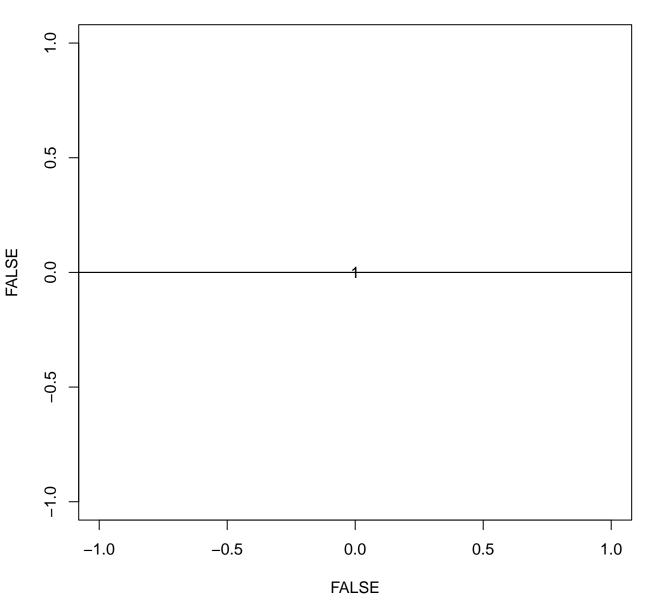












Normal Q-Q Plot

