

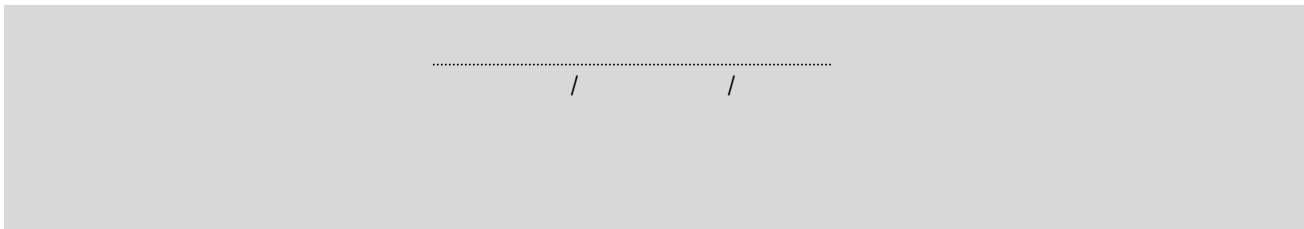
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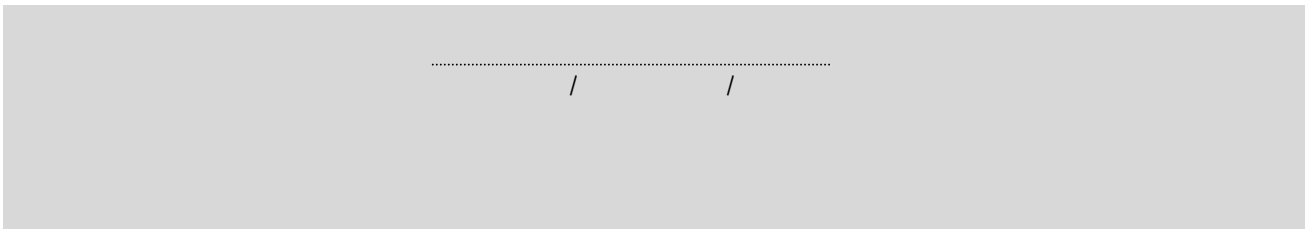
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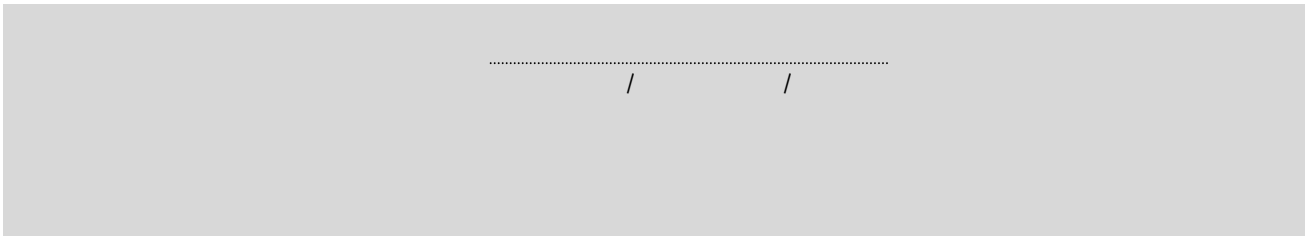
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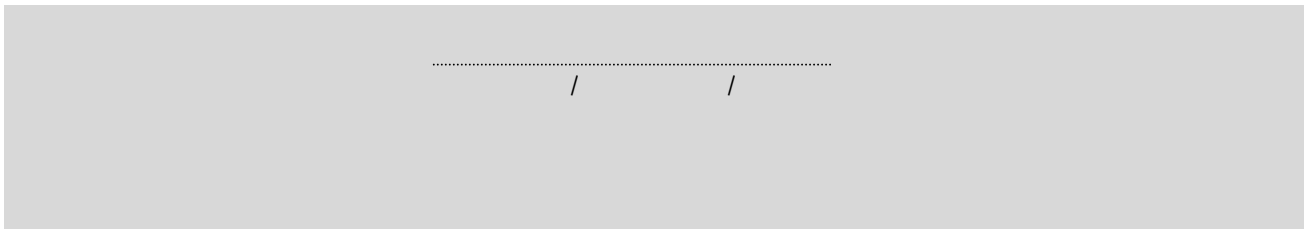
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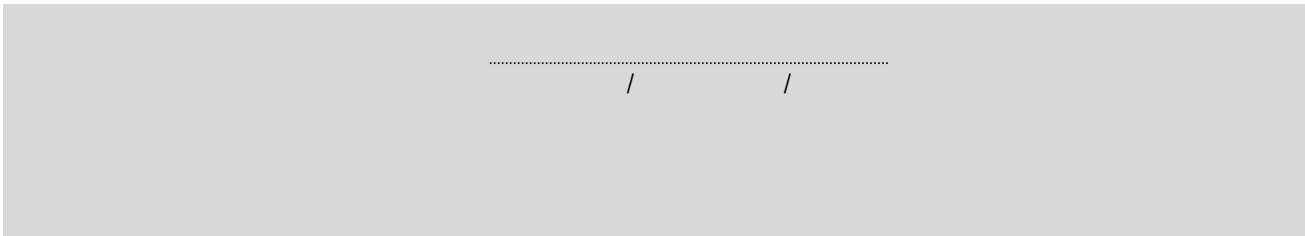


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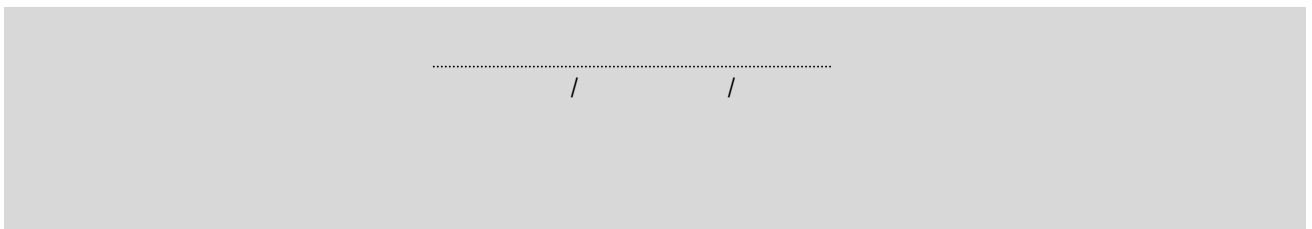


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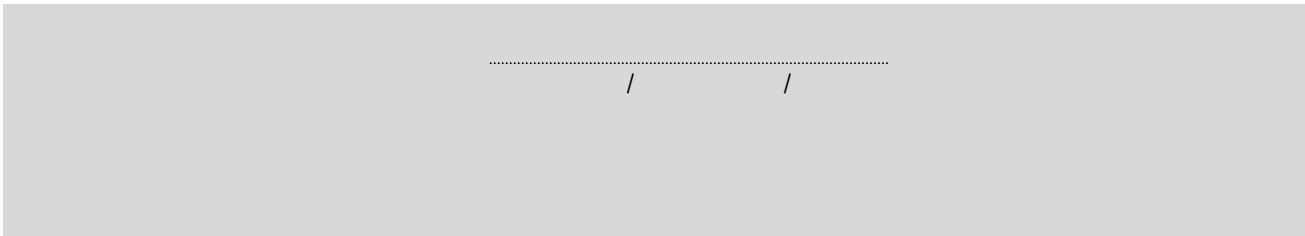
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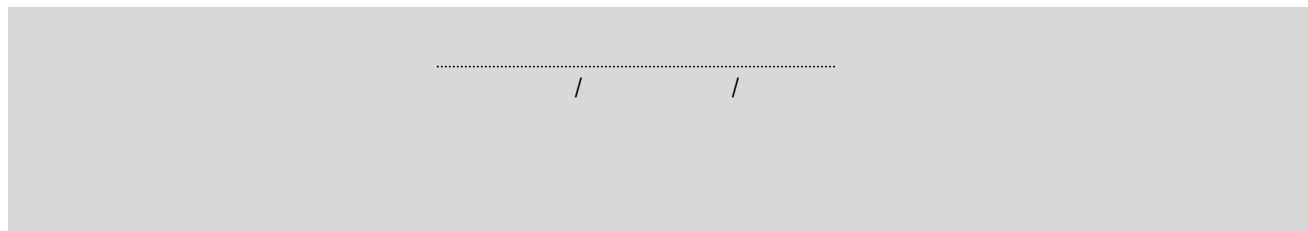
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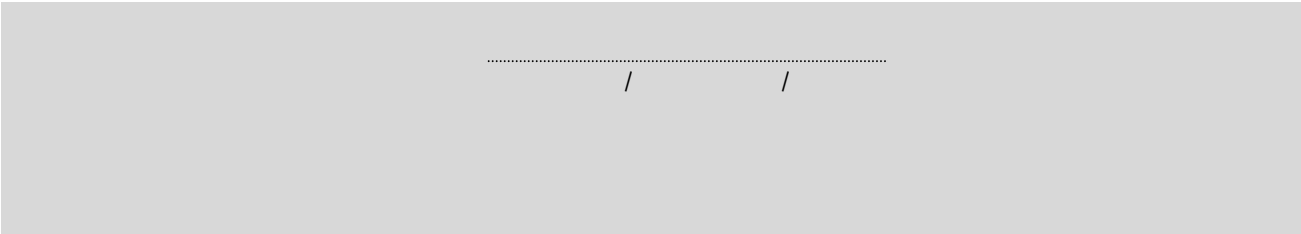


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(0<C=0. 48<1)



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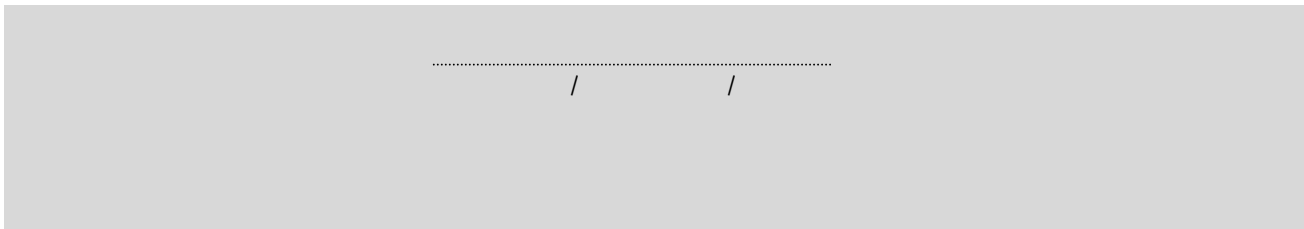
17.72	(chi-square)	*	*	*	*
		-7.5	14.5	7	70.00
3	(d)	-7.5	14.5	7	75.00
		11.5	14.5	26	80.00
0.000	(asyp. sing)	3.5	14.5	18	90.00
		= x <sup>2</sup> α,df		58	
0.48	C=(x <sup>2</sup> α,df/ x <sup>2</sup> α,df+n)^(1/2)				

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(0<C=0.37<1)



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		*	*	*	*
9	(chi-square)	-6.5	14.5	8	45.00
3	(d)	-4.5	14.5	10	70.00
		7.5	14.5	22	80.00
0.029	(asyp. sing)	3.5	14.5	18	90.00
		= $\chi^2_{\alpha, df}$		58	
0.37	$C = (\chi^2_{\alpha, df} / \chi^2_{\alpha, df+n})^{1/2}$				

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(0 < C = 0.45 < 1)

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15	(chi-square)	*	*	*	*
		-4.6	11.6	7	30.00
4	(d)	-3.6	11.6	8	60.00
		-5.6	11.6	6	70.00
0.005	(asyp. sing)	4.4	11.6	16	80.00
		9.4	11.6	21	90.00
		= $\chi^2_{\alpha,df}$		58	
0.45	$C = (\chi^2_{\alpha,df} / \chi^2_{\alpha,df+n})^{1/2}$				

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( $0 < C = 0.41 < 1$ )

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12	(chi-square)	*	*	*	*
		-4.6	11.6	7	40.00
4	(d)	-5.6	11.6	6	60.00
		3.4	11.6	15	70.00
0.019	(asyp. sing)	8.4	11.6	20	80.00
		-1.6	11.6	10	90.00
		$=x^2\alpha, df$		58	
0.41	$C = (x^2\alpha, df / x^2\alpha, df+n)^{1/2}$				

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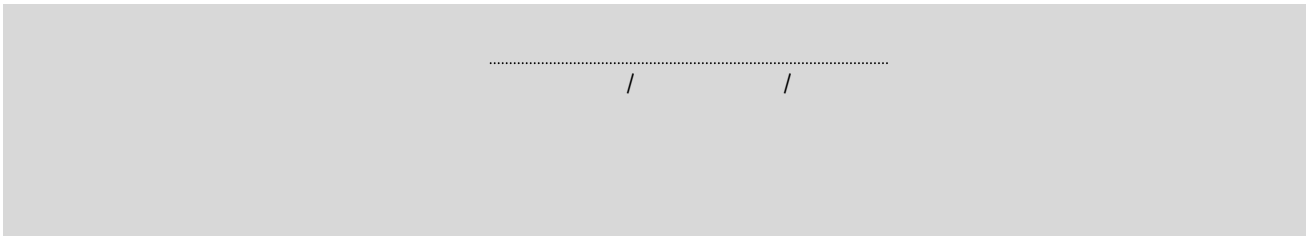
0.34	(chi-square)	-3.7	9.7	6	40.00
		-4.7	9.7	5	50.00
5	(d)	-.7	9.7	9	60.00
		-2.7	9.7	7	70.00
0.000	(asyp. sing)	16.3	9.7	26	80.00
		-4.7	9.7	5	90.00
		$=x^2_{\alpha,df}$		58	
0.61	$C=(x^2_{\alpha,df}/x^2_{\alpha,df+n})^{(1/2)}$				

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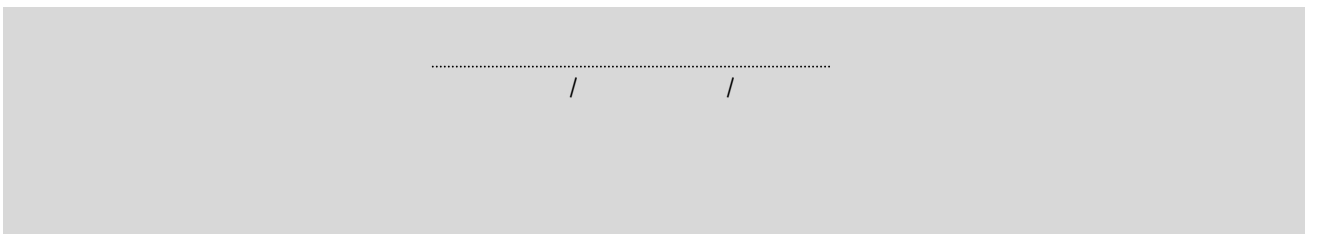
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(0<C=0. 61<1)



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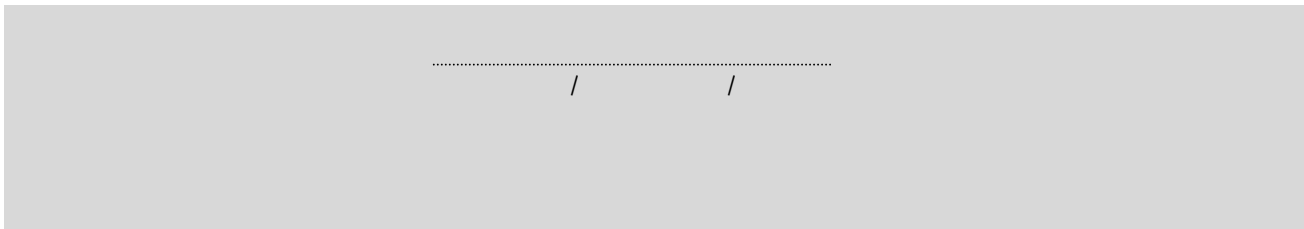
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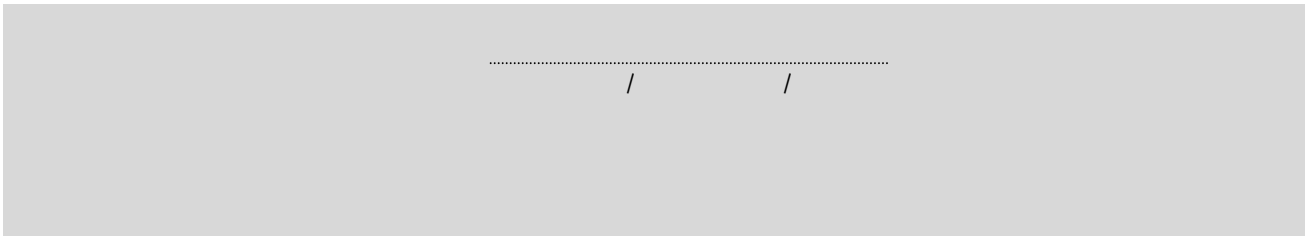
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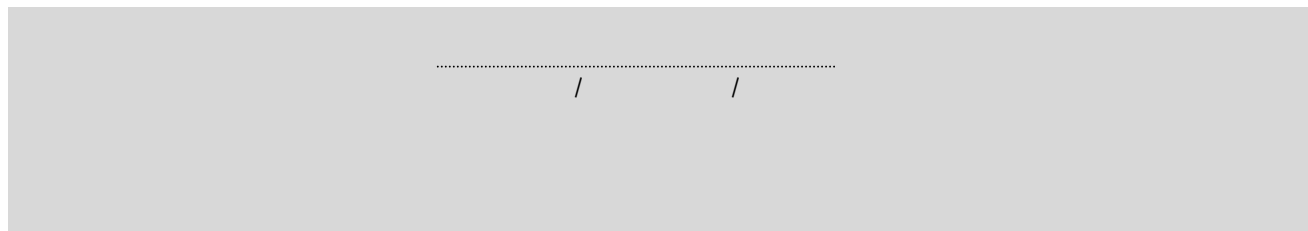
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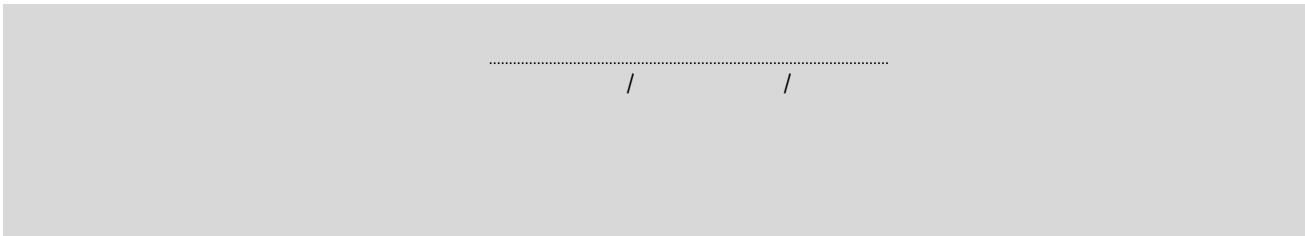
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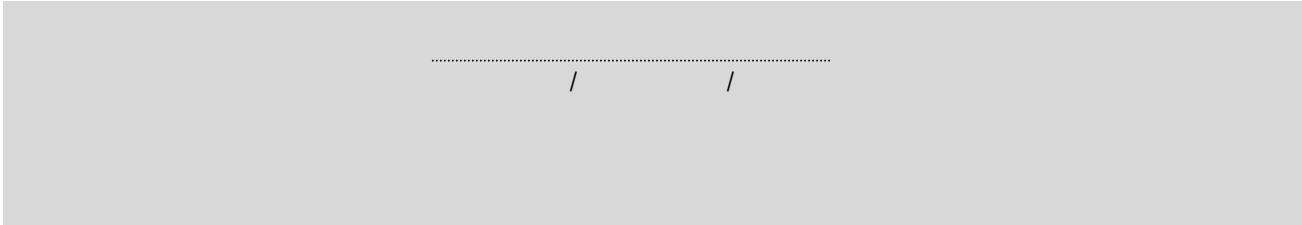
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<sup>1</sup> suboptimal investment

<sup>2</sup> face to face interchange