

## PHENOTYPIC FACTOR MC

	-2LL	DF
<b>1.Full Model</b>		
<b>2.Metric Invar.</b> <b>L=L</b>		
<b>3.Strong Inv.</b> <b>M=M</b>		
<b>4.Free D</b>		
<b>5.Strict Inv.</b> <b>T=T</b>		

## MEAN & VARIANCE DIFF

---

	-2LL	DF
<b>1.Full Model</b>		

<b>2.Metric Invar.</b> <b>L=L</b>		
<b>3.Strong Inv.</b> <b>M=M</b>		

## DEL: measurement invariance

---

CTM	$\Delta X_2$	$\Delta DF$	p
1	0	0	#NUM!
2	0	0	#NUM!
3	0	0	#NUM!
4	0	0	#NUM!

## DIFFERENCE IN SUMSCORES

---

CTM	$\Delta X_2$	$\Delta DF$	p

1	0	0	#NUM!
2	0	0	#NUM!