



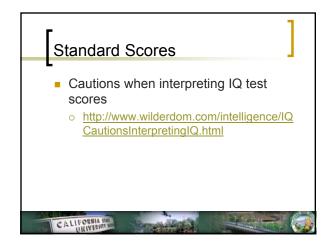
Standard Scores Terman's Original IQ Classifications				
IQ Range	Classification			
140 and over	Genius or near genius			
120-140	Very superior intelligence			
110-120	Superior intelligence			
90-110	Normal or average intelligence			
80-90	Dullness			
70-80	Borderline deficiency			



Standard Scores			
WISC IV CI	assifications		
IQ Range	Classification		
130 and above	Very Superior		
120-129	Superior		
110-119	High Average		
90-110	Average		
80-89	Low Average		
70-79	Borderline		
69 and below	Extremely Low		

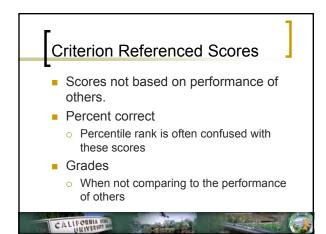


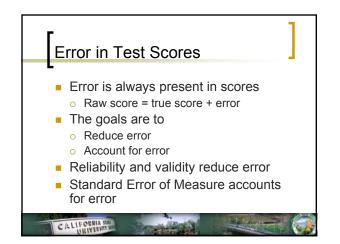
Standard	Scores
Woodcock	's Classifications
IQ Range	Classification
Above 130	Very Superior
121-130	Superior
111-120	High Average
90-110	Average
80-89	Low Average
70-79	Low
Below 70	Very Low

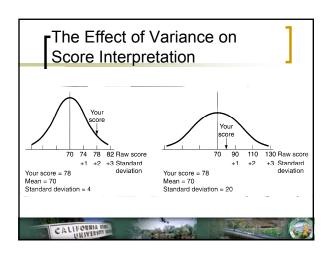




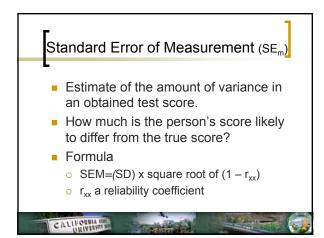


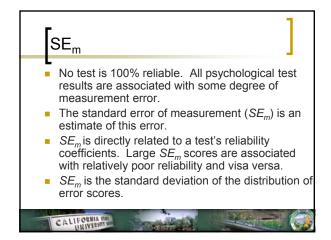


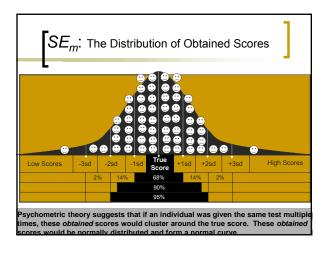




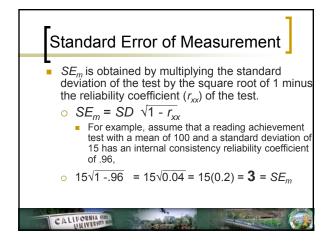


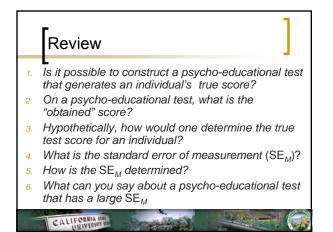


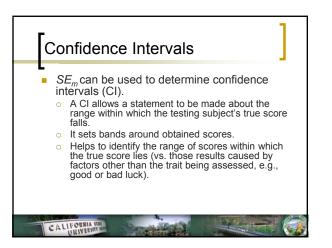


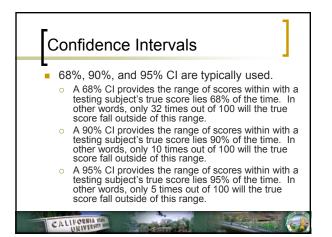


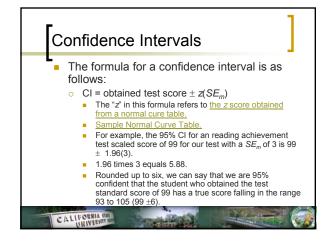




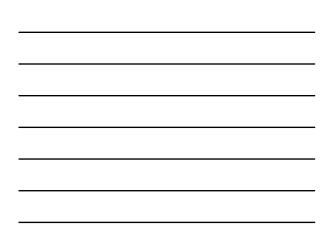








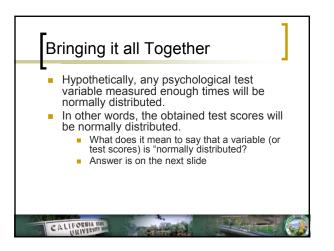
Confidence Intervals
 In a psycho-educational report these data might be presented as follows: "On this measure Jimmy obtained an standard score of 99±6. The chances are 95 out of 100 that Jimmy's true reading achievement falls in the range of scores 93 to 105. These data are well within the average range. Thus, it can be concluded that Jimmy's reading achievement is typical of children his age in this test's standardization sample."
CALLEGORNAM

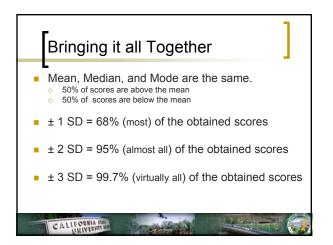


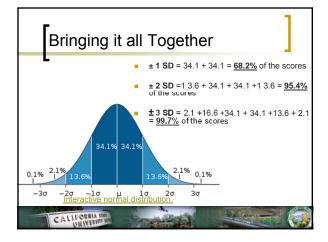
Memory and Learning							
VERBAL MEMORY	103	05	<u>41-113</u>	630			
VISUAL MEMORY	200	88	80 - 96	212			
ATTENTIONCONCENTRATION	°QD'	0	105-119	692			
GENERAL MEMORY	· 🕢	0		553			
SCREENING MEMORY	0'	0					
WORKING MEMORY	'QD	000	92-108	502			
VERBAL RECOGNITION	'3	100	99-117	702			
VISUAL RECOGNITION	'3	109	101-117	733			
GENERAL RECOGNITION	100	OD	CHARLES IN	770			



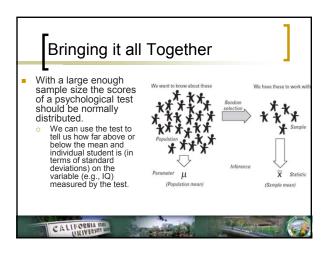




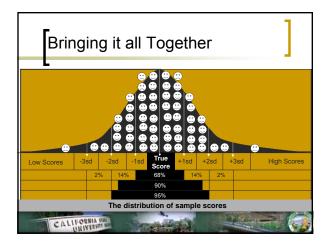




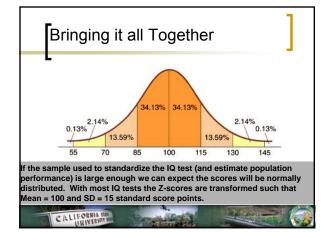




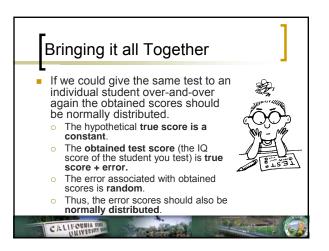




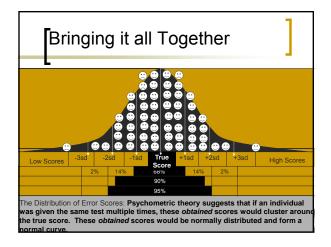




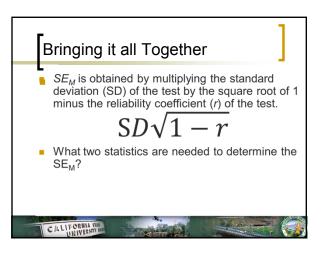


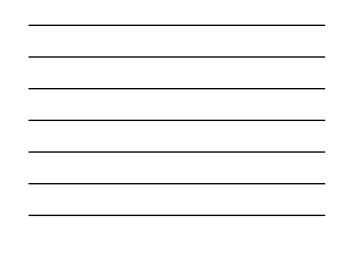


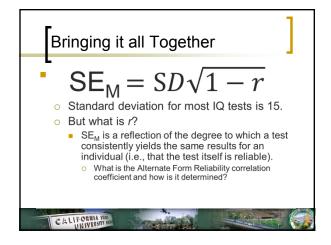




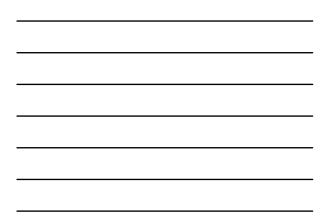


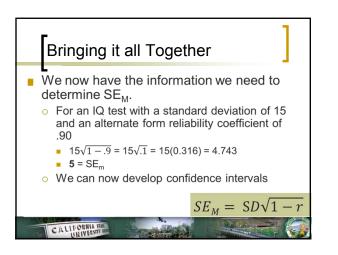




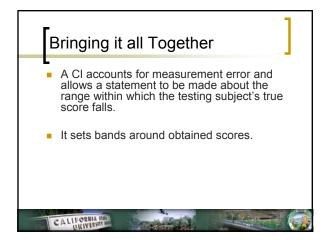


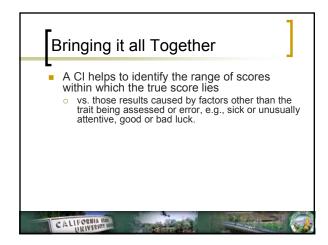
Bringing it all To]		
 As part of the test development process, estimates of the tests 	Form A	Form B	
	101	102	
	100	100	
reliability (or consistency)	98	96	
are determined.	115	114	
 For example, alternate 	88	88	
form reliability would correlate individuals'	120	122	
scores on separate versions of the same IQ	61	65	
versions of the same IQ test.	99	98	
ເຮວເ.	95	95	
	106	106	<i>r</i> = .90
CALIFORNIA		No.	

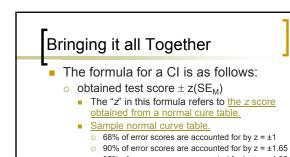












CALIFORNIA SIM

EDS 245

- 95% of error scores are accounted for by $z = \pm 1.96$
- $\circ~$ 99% of error scores are accounted for by z = ±2.58

