

Directions

Read Chapter 6 Powerpoint on Foundations of Measurement

(Powerpoint attached: Ch.6pp)

Look at *Additional Explanation of “Validity and Reliability”*

PDF attached: *validity_reliability_diagram*

Rubric on following slide:

Due Jul 18 by 11:59pm

Points 25

Submitting a file upload

Search the Mental Measurements Yearbook to locate two tests in any area of interest (e.g., math, reading, depression). There is a quick video on how to locate and use MMYB. Copy one review for each test (two reviews total) into a Word document and use the review tab to insert comments. Read the reviews to highlight and label the validity and reliability information by inserting a comment. Label the types of validity and reliability presented using the categories in McMillan and the grading rubric. Note that some types of validity or reliability may not be found in a particular test.

Some Rubric			
Criteria	Ratings		Pts
	Reviews for two different tests on the same construct are provided		
	5 pts Full Marks	0 pts No Marks	5 pts
	Validity information is highlighted and labeled for both (i.e., content, relationships with other measures, structural)		
	10 pts Full Marks	0 pts No Marks	10 pts
Reliability information is highlighted and labeled for both (i.e., test-retest, internal consistency, interrater, equivalence)			
10 pts Full Marks	0 pts No Marks	10 pts	
Total Points: 25			

Example of Assignment done correctly attached:

Pdf: MMYB_Velocity_and_Reliability_Review_example

Text to use for homework attached

Document: