

EDU431 Quiz No. 2 Fall 2021,22

QUIZ # 2

BC210209882: IRAM FIAZ

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 1 of 10 (Start time: 09:41:07 AM, 04 January 2022)

How well the sample of assessment tasks represents the domain of the tasks to be measured, is known as:

Select the correct option

- Content validity
- Predictive validity
- Criterion validity
- Construct validity

BC210209882: IRAM FIAZ

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 09:43:04 AM, 04 January 2022)

Which evidence of validity can be confirmed by factor analysis?

Select the correct option

- Content validity
- Construct validity
- Predictive validity
- Criterion validity

BC210209882: IRAM FIAZ

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 09:46:43 AM, 04 January 2022)

Kuder Richardson method is used to estimate?

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Usability |
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Validity |

BC210209882: IRAM FIAZ

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 09:48:39 AM, 04 January 2022)

The degree to which a test measures an intended hypothetical construct is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Face Validity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Construct Validity |

BC210209882: IRAM FIAZ

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 09:51:50 AM, 04 January 2022)

In reliability, consistency over period of time is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Stability |
| <input type="radio"/> | Internal consistency |
| <input type="radio"/> | Equivalent |

BC210209882: IRAM FIAZ

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 09:53:51 AM, 04 January 2022)

How well a test measures up to its claims, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Criterion validity |
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Content validity |

BC210209882: IRAM FIAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 09:55:06 AM, 04 January 2022)

Which evidence of validity can be confirmed by correlation coefficient?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Criterion validity |
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Construct validity |

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 10:16:47 AM, 04 January 2022)

How well a test measures up to its claims, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Predictive validity |

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 3 of 10 (Start time: 10:17:40 AM, 04 January 2022)

Which evidence of validity can be confirmed by correlation coefficient?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Criterion validity |
| <input type="radio"/> | Construct validity |
| <input type="radio"/> | Predictive validity |

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 10:18:33 AM, 04 January 2022)

Kuder Richardson method is used to estimate?

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Validity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Usability |
| <input type="radio"/> | Objectivity |

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 10:21:34 AM, 04 January 2022)

Test retest is the method to estimate:

Select the correct option

- | | |
|----------------------------------|--------------|
| <input type="radio"/> | Accuracy |
| <input type="radio"/> | Validity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Authenticity |

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 10:22:40 AM, 04 January 2022)

The quality of test showing ease of time, cost, administration and interpretation is called?

Select the correct option

- | | |
|----------------------------------|-------------------|
| <input checked="" type="radio"/> | Usability |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Differentiability |

BC210209457: ALYIA SAJJAD

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 10:23:31 AM, 04 January 2022)

How well the sample of assessment tasks represents the domain of the tasks to be measured, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input checked="" type="radio"/> | Content validity |
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Construct validity |

BC210209457: ALYIA SAJJAD

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 10:24:08 AM, 04 January 2022)

The quality of test to give same scores when administered at different occasions is called?

Select the correct option

- | | |
|----------------------------------|-------------------|
| <input type="radio"/> | Validity |
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Differentiability |

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 10:25:01 AM, 04 January 2022)

In reliability, consistency over period of time is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Internal consistency |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Equivalent |
| <input checked="" type="radio"/> | Stability |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 1 of 10 (Start time: 10:37:48 AM, 04 January 2022)

Which evidence of validity can be confirmed by correlation coefficient?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Construct validity |
| <input checked="" type="radio"/> | Criterion validity |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 10:39:06 AM, 04 January 2022)

Which evidence of validity can be confirmed by factor analysis?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Predictive validity |
| <input checked="" type="radio"/> | Construct validity |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 3 of 10 (Start time: 10:40:14 AM, 04 January 2022)

The degree of consistency with which an instrument measures the attributes, it is supposed to measure is called:

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Validity |
| <input type="radio"/> | Usability |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 10:42:37 AM, 04 January 2022)

The quality of test to give same scores when administered at different occasions is called?

Select the correct option

- | | |
|----------------------------------|-------------------|
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Differentiability |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Validity |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 10:43:28 AM, 04 January 2022)

Which of the following method is a measure of stability?

Select the correct option

- | | |
|----------------------------------|-----------------|
| <input type="radio"/> | Equivalent form |
| <input checked="" type="radio"/> | Test-retest |
| <input type="radio"/> | Split half |
| <input type="radio"/> | Cronback alpha |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 10:44:39 AM, 04 January 2022)

Reliability within an assessment itself is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Internal consistency |
| <input type="radio"/> | Stability |
| <input type="radio"/> | Equivalence |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 10:45:43 AM, 04 January 2022)

How well the sample of assessment tasks represents the domain of the tasks to be measured, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Construct validity |
| <input checked="" type="radio"/> | Content validity |
| <input type="radio"/> | Predictive validity |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 10:46:29 AM, 04 January 2022)

Kuder Richardson method is used to estimate?

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Usability |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Validity |
| <input checked="" type="radio"/> | Reliability |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 10:49:19 AM, 04 January 2022)

Which type of validity involves testing a group of subjects for a certain construct, and then comparing them with results obtained at some point in the future?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Criterion validity |
| <input checked="" type="radio"/> | Predictive validity |
| <input type="radio"/> | Construct validity |

BC210206623: SAMINA

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 1 of 10 (Start time: 11:10:49 AM, 04 January 2022)

How well a test measures up to its claims, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Predictive validity |

BC210206623: SAMINA

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 11:12:13 AM, 04 January 2022)

Which evidence of validity can be confirmed by factor analysis?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Criterion validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 3 of 10 (Start time: 11:13:34 AM, 04 January 2022)

Kuder Richardson method is used to estimate?

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Validity |
| <input type="radio"/> | Usability |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 11:14:09 AM, 04 January 2022)

Which type of validity involves testing a group of subjects for a certain construct, and then comparing them with results obtained at some point in the future?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Construct validity |
| <input checked="" type="radio"/> | Predictive validity |
| <input type="radio"/> | Criterion validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 11:14:55 AM, 04 January 2022)

The degree to which a test measures an intended hypothetical construct is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Face Validity |
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Construct Validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 11:16:19 AM, 04 January 2022)

The degree of consistency with which an instrument measures the attributes, it is supposed to measure is called:

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Usability |
| <input checked="" type="radio"/> | Validity |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Reliability |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 11:16:57 AM, 04 January 2022)

Test retest is the method to estimate:

Select the correct option

- | | |
|----------------------------------|--------------|
| <input type="radio"/> | Authenticity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Accuracy |
| <input type="radio"/> | Validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 11:17:23 AM, 04 January 2022)

Which of the following method is a measure of stability?

Select the correct option

- | | |
|----------------------------------|-----------------|
| <input type="radio"/> | Equivalent form |
| <input checked="" type="radio"/> | Test-retest |
| <input type="radio"/> | Cronback alpha |
| <input type="radio"/> | Split half |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 11:18:07 AM, 04 January 2022)

The degree to which a test measures an intended content area is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | face Validity |
| <input checked="" type="radio"/> | Construct Validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 11:18:07 AM, 04 January 2022)

The degree to which a test measures an intended content area is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | face Validity |
| <input checked="" type="radio"/> | Construct Validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 11:18:07 AM, 04 January 2022)

The degree to which a test measures an intended content area is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | face Validity |
| <input checked="" type="radio"/> | Construct Validity |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 3 of 10 (Start time: 11:45:58 AM, 04 January 2022)

Reliability within an assessment itself is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Stability |
| <input type="radio"/> | Equivalence |
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Internal consistency |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 11:49:35 AM, 04 January 2022)

Reliability over different forms of assessment is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Internal consistency |
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Equivalence |
| <input type="radio"/> | Stability |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 11:50:56 AM, 04 January 2022)

Which evidence of validity can be confirmed by correlation coefficient?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Predictive validity |
| <input type="radio"/> | Construct validity |
| <input type="radio"/> | Criterion validity |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 11:52:40 AM, 04 January 2022)

Which evidence of validity can be confirmed by factor analysis?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Predictive validity |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 11:53:22 AM, 04 January 2022)

Which type of validity involves testing a group of subjects for a certain construct, and then comparing them with results obtained at some point in the future?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Construct validity |
| <input checked="" type="radio"/> | Predictive validity |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 11:54:06 AM, 04 January 2022)

The spearman-Brown formula is used to estimate:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input checked="" type="radio"/> | Split-half |
| <input type="radio"/> | internal consistency |
| <input type="radio"/> | equivalent forms |
| <input type="radio"/> | Test-retest |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 11:54:35 AM, 04 January 2022)

Kuder Richardson method is used to estimate?

Select the correct option

- | | |
|----------------------------------|-------------|
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Usability |
| <input type="radio"/> | Validity |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 1 of 10 (Start time: 11:56:56 AM, 04 January 2022)

Which of the following is NOT an evidence of reliability?

Select the correct option

<input checked="" type="radio"/>	Construct
<input type="radio"/>	Cronback alpha
<input type="radio"/>	Split half
<input type="radio"/>	Test-retest

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 11:57:26 AM, 04 January 2022)

Which type of validity involves testing a group of subjects for a certain construct, and then comparing them with results obtained at some point in the future?

Select the correct option

<input checked="" type="radio"/>	Predictive validity
<input type="radio"/>	Content validity
<input type="radio"/>	Criterion validity
<input type="radio"/>	Construct validity

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 3 of 10 (Start time: 11:58:32 AM, 04 January 2022)

The degree to which a test measures an intended content area is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input checked="" type="radio"/> | Construct Validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | face Validity |
| <input type="radio"/> | Reliability |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 11:59:33 AM, 04 January 2022)

The quality of test to give same scores when administered at different occasions is called?

Select the correct option

- | | |
|----------------------------------|-------------------|
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Differentiability |
| <input type="radio"/> | Validity |
| <input checked="" type="radio"/> | Reliability |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 12:00:28 PM, 04 January 2022)

Which evidence of validity can be confirmed by factor analysis?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Criterion validity |
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Content validity |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 12:01:10 PM, 04 January 2022)

The spearman-Brown formula is used to estimate:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | internal consistency |
| <input type="radio"/> | equivalent forms |
| <input type="radio"/> | Test-retest |
| <input checked="" type="radio"/> | Split-half |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 12:01:30 PM, 04 January 2022)

Reliability within an assessment itself is known as:

Select the correct option

- Stability
- Internal consistency
- Objectivity
- Equivalence

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 12:02:27 PM, 04 January 2022)

The degree to which a test measures an intended hypothetical construct is called:

Select the correct option

- Construct Validity
- Content validity
- Reliability
- Face Validity

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 12:03:35 PM, 04 January 2022)

Which type of reliability refers to the consistency of scores on two equivalent forms of a test designed to measure the same characteristics?

Select the correct option

- | | |
|----------------------------------|-----------------------|
| <input type="radio"/> | Test-retest |
| <input checked="" type="radio"/> | Alternative-test Form |
| <input type="radio"/> | Split-half |
| <input type="radio"/> | Content |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 1 of 10 (Start time: 12:50:20 PM, 04 January 2022)

Which of the following method is a measure of internal consistency?

Select the correct option

- | | |
|----------------------------------|-----------------|
| <input type="radio"/> | Equivalent form |
| <input type="radio"/> | Cronback alpha |
| <input type="radio"/> | Test-retest |
| <input checked="" type="radio"/> | Split half |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 12:04:17 PM, 04 January 2022)

Reliability over different forms of assessment is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Equivalence |
| <input type="radio"/> | Stability |
| <input type="radio"/> | Internal consistency |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 12:51:38 PM, 04 January 2022)

The degree of consistency with which an instrument measures the attributes, it is supposed to measure is called:

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Usability |
| <input checked="" type="radio"/> | Validity |

BC210204395: RIDA SULTANA

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 12:51:38 PM, 04 January 2022)

The degree of consistency with which an instrument measures the attributes, it is supposed to measure is called:

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Usability |
| <input checked="" type="radio"/> | Validity |

BC210204395: RIDA SULTANA

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 12:52:51 PM, 04 January 2022)

The degree to which a test measures an intended hypothetical construct is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input checked="" type="radio"/> | Construct Validity |
| <input type="radio"/> | Face Validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Reliability |

BC210204395: RIDA SULTANA

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 12:53:43 PM, 04 January 2022)

Reliability over different forms of assessment is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Internal consistency |
| <input type="radio"/> | Stability |
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Equivalence |

BC210204395: RIDA SULTANA

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 12:54:32 PM, 04 January 2022)

Which evidence of validity can be confirmed by correlation coefficient?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Construct validity |
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Criterion validity |
| <input type="radio"/> | Predictive validity |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 12:55:32 PM, 04 January 2022)

Which of the following method is a measure of stability?

Select the correct option

- | | |
|----------------------------------|-----------------|
| <input type="radio"/> | Equivalent form |
| <input type="radio"/> | Split half |
| <input type="radio"/> | Cronback alpha |
| <input checked="" type="radio"/> | Test-retest |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 12:56:15 PM, 04 January 2022)

How well the sample of assessment tasks represents the domain of the tasks to be measured, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Construct validity |
| <input checked="" type="radio"/> | Content validity |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 12:57:14 PM, 04 January 2022)

The degree to which an instrument measures what it is supposed to be measured is called:

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Usability |
| <input checked="" type="radio"/> | Validity |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 12:57:37 PM, 04 January 2022)

The degree to which a test measures an intended content area is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Construct Validity |
| <input type="radio"/> | face Validity |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 1 of 10 (Start time: 12:50:20 PM, 04 January 2022)

Which of the following method is a measure of internal consistency?

Select the correct option

- | | |
|----------------------------------|-----------------|
| <input type="radio"/> | Equivalent form |
| <input type="radio"/> | Cronback alpha |
| <input type="radio"/> | Test-retest |
| <input checked="" type="radio"/> | Split half |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 12:51:38 PM, 04 January 2022)

The degree of consistency with which an instrument measures the attributes, it is supposed to measure is called:

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Usability |
| <input checked="" type="radio"/> | Validity |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 12:51:38 PM, 04 January 2022)

The degree of consistency with which an instrument measures the attributes, it is supposed to measure is called:

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Usability |
| <input checked="" type="radio"/> | Validity |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 12:52:51 PM, 04 January 2022)

The degree to which a test measures an intended hypothetical construct is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input checked="" type="radio"/> | Construct Validity |
| <input type="radio"/> | Face Validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Reliability |

BC210204395: RIDA SULTANA

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 12:53:43 PM, 04 January 2022)

Reliability over different forms of assessment is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Internal consistency |
| <input type="radio"/> | Stability |
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Equivalence |

BC210204395: RIDA SULTANA

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 12:54:32 PM, 04 January 2022)

Which evidence of validity can be confirmed by correlation coefficient?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Construct validity |
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Criterion validity |
| <input type="radio"/> | Predictive validity |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 12:55:32 PM, 04 January 2022)

Which of the following method is a measure of stability?

Select the correct option

- | | |
|----------------------------------|-----------------|
| <input type="radio"/> | Equivalent form |
| <input type="radio"/> | Split half |
| <input type="radio"/> | Cronback alpha |
| <input checked="" type="radio"/> | Test-retest |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 12:56:15 PM, 04 January 2022)

How well the sample of assessment tasks represents the domain of the tasks to be measured, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Construct validity |
| <input checked="" type="radio"/> | Content validity |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 12:57:14 PM, 04 January 2022)

The degree to which an instrument measures what it is supposed to be measured is called:

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Usability |
| <input checked="" type="radio"/> | Validity |

BC210204395: RIDA SULTANA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 12:57:37 PM, 04 January 2022)

The degree to which a test measures an intended content area is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Construct Validity |
| <input type="radio"/> | face Validity |

BC210208911: NAYAB SAJID

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 1 of 10 (Start time: 06:08:40 PM, 04 January 2022)

Which type of reliability refers to the consistency of scores on two equivalent forms of a test designed to measure the same characteristics?

Select the correct option

- | | |
|----------------------------------|-----------------------|
| <input type="radio"/> | Split-half |
| <input type="radio"/> | Test-retest |
| <input type="radio"/> | Content |
| <input checked="" type="radio"/> | Alternative-test Form |

BC210208911: NAYAB SAJID

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 06:09:57 PM, 04 January 2022)

The degree to which a test measures an intended hypothetical construct is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Reliability |
| <input checked="" type="radio"/> | Construct Validity |
| <input type="radio"/> | Face Validity |

BC210208911: NAYAB SAJID

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 3 of 10 (Start time: 06:11:15 PM, 04 January 2022)

In reliability, consistency over period of time is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Stability |
| <input type="radio"/> | Equivalent |
| <input type="radio"/> | Internal consistency |

BC210208911: NAYAB SAJID

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 06:11:38 PM, 04 January 2022)

Kuder Richardson method is used to estimate?

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Usability |
| <input type="radio"/> | Validity |
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Reliability |

BC210208911: NAYAB SAJID

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 06:12:34 PM, 04 January 2022)

Which of the following method is a measure of stability?

Select the correct option

- | | |
|----------------------------------|-----------------|
| <input type="radio"/> | Split half |
| <input type="radio"/> | Equivalent form |
| <input checked="" type="radio"/> | Test-retest |
| <input type="radio"/> | Cronback alpha |

BC210208911: NAYAB SAJID

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 06:13:13 PM, 04 January 2022)

How well a test measures up to its claims, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Predictive validity |
| <input checked="" type="radio"/> | Construct validity |

BC210208911: NAYAB SAJID

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 06:13:58 PM, 04 January 2022)

The degree to which an instrument measures what it is supposed to be measured is called:

Select the correct option

- | | |
|----------------------------------|-------------|
| <input checked="" type="radio"/> | Validity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Usability |
| <input type="radio"/> | Objectivity |

BC210208911: NAYAB SAJID

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 06:14:19 PM, 04 January 2022)

Which of the following method is a measure of internal consistency?

Select the correct option

- | | |
|----------------------------------|-----------------|
| <input type="radio"/> | Equivalent form |
| <input type="radio"/> | Cronback alpha |
| <input checked="" type="radio"/> | Split half |
| <input type="radio"/> | Test-retest |

BC210208911: NAYAB SAJID

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 06:15:31 PM, 04 January 2022)

How well the sample of assessment tasks represents the domain of the tasks to be measured, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input checked="" type="radio"/> | Content validity |
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Construct validity |
| <input type="radio"/> | Criterion validity |

BC210208911: NAYAB SAJID

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 06:16:33 PM, 04 January 2022)

Test retest is the method to estimate:

Select the correct option

- | | |
|----------------------------------|--------------|
| <input type="radio"/> | Validity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Accuracy |
| <input type="radio"/> | Authenticity |

BC210209882: IRAM FIAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 1 of 10 (Start time: 09:41:07 AM, 04 January 2022)

How well the sample of assessment tasks represents the domain of the tasks to be measured, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input checked="" type="radio"/> | Content validity |
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Construct validity |

BC210209882: IRAM FIAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 09:43:04 AM, 04 January 2022)

Which evidence of validity can be confirmed by factor analysis?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Criterion validity |

BC210209882: IRAM FIAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 09:46:43 AM, 04 January 2022)

Kuder Richardson method is used to estimate?

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Usability |
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Validity |

BC210209882: IRAM FIAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 09:48:39 AM, 04 January 2022)

The degree to which a test measures an intended hypothetical construct is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Face Validity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Construct Validity |

BC210209882: IRAM FIAZ

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 09:51:50 AM, 04 January 2022)

In reliability, consistency over period of time is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Stability |
| <input type="radio"/> | Internal consistency |
| <input type="radio"/> | Equivalent |

BC210209882: IRAM FIAZ

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 09:53:51 AM, 04 January 2022)

How well a test measures up to its claims, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Criterion validity |
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Content validity |

BC210209882: IRAM FIAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 09:55:06 AM, 04 January 2022)

Which evidence of validity can be confirmed by correlation coefficient?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Criterion validity |
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Construct validity |

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 10:16:47 AM, 04 January 2022)

How well a test measures up to its claims, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Predictive validity |

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 3 of 10 (Start time: 10:17:40 AM, 04 January 2022)

Which evidence of validity can be confirmed by correlation coefficient?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Criterion validity |
| <input type="radio"/> | Construct validity |
| <input type="radio"/> | Predictive validity |

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 10:18:33 AM, 04 January 2022)

Kuder Richardson method is used to estimate?

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Validity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Usability |
| <input type="radio"/> | Objectivity |

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 10:21:34 AM, 04 January 2022)

Test retest is the method to estimate:

Select the correct option

- | | |
|----------------------------------|--------------|
| <input type="radio"/> | Accuracy |
| <input type="radio"/> | Validity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Authenticity |

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 10:22:40 AM, 04 January 2022)

The quality of test showing ease of time, cost, administration and interpretation is called?

Select the correct option

- | | |
|----------------------------------|-------------------|
| <input checked="" type="radio"/> | Usability |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Differentiability |

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 10:23:31 AM, 04 January 2022)

How well the sample of assessment tasks represents the domain of the tasks to be measured, is known as:

Select the correct option

- Content validity
- Predictive validity
- Criterion validity
- Construct validity

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 10:24:08 AM, 04 January 2022)

The quality of test to give same scores when administered at different occasions is called?

Select the correct option

- Validity
- Objectivity
- Reliability
- Differentiability

BC210209457: ALYIA SAJJAD

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 10:25:01 AM, 04 January 2022)

In reliability, consistency over period of time is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Internal consistency |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Equivalent |
| <input checked="" type="radio"/> | Stability |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 1 of 10 (Start time: 10:37:48 AM, 04 January 2022)

Which evidence of validity can be confirmed by correlation coefficient?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Construct validity |
| <input checked="" type="radio"/> | Criterion validity |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 10:39:06 AM, 04 January 2022)

Which evidence of validity can be confirmed by factor analysis?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Predictive validity |
| <input checked="" type="radio"/> | Construct validity |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 3 of 10 (Start time: 10:40:14 AM, 04 January 2022)

The degree of consistency with which an instrument measures the attributes, it is supposed to measure is called:

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Validity |
| <input type="radio"/> | Usability |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 10:42:37 AM, 04 January 2022)

The quality of test to give same scores when administered at different occasions is called?

Select the correct option

- | | |
|----------------------------------|-------------------|
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Differentiability |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Validity |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 10:43:28 AM, 04 January 2022)

Which of the following method is a measure of stability?

Select the correct option

- | | |
|----------------------------------|-----------------|
| <input type="radio"/> | Equivalent form |
| <input checked="" type="radio"/> | Test-retest |
| <input type="radio"/> | Split half |
| <input type="radio"/> | Cronback alpha |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 10:44:39 AM, 04 January 2022)

Reliability within an assessment itself is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Internal consistency |
| <input type="radio"/> | Stability |
| <input type="radio"/> | Equivalence |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 10:45:43 AM, 04 January 2022)

How well the sample of assessment tasks represents the domain of the tasks to be measured, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Construct validity |
| <input checked="" type="radio"/> | Content validity |
| <input type="radio"/> | Predictive validity |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 10:46:29 AM, 04 January 2022)

Kuder Richardson method is used to estimate?

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Usability |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Validity |
| <input checked="" type="radio"/> | Reliability |

BC210204999: JAMEELA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 10:49:19 AM, 04 January 2022)

Which type of validity involves testing a group of subjects for a certain construct, and then comparing them with results obtained at some point in the future?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Criterion validity |
| <input checked="" type="radio"/> | Predictive validity |
| <input type="radio"/> | Construct validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 1 of 10 (Start time: 11:10:49 AM, 04 January 2022)

How well a test measures up to its claims, is known as:

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Predictive validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 11:12:13 AM, 04 January 2022)

Which evidence of validity can be confirmed by factor analysis?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Criterion validity |

BC210206623: SAMINA

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 3 of 10 (Start time: 11:13:34 AM, 04 January 2022)

Kuder Richardson method is used to estimate?

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Validity |
| <input type="radio"/> | Usability |

BC210206623: SAMINA

EDU431 – Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 11:14:09 AM, 04 January 2022)

Which type of validity involves testing a group of subjects for a certain construct, and then comparing them with results obtained at some point in the future?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Construct validity |
| <input checked="" type="radio"/> | Predictive validity |
| <input type="radio"/> | Criterion validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 11:14:55 AM, 04 January 2022)

The degree to which a test measures an intended hypothetical construct is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Face Validity |
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Construct Validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 11:16:19 AM, 04 January 2022)

The degree of consistency with which an instrument measures the attributes, it is supposed to measure is called:

Select the correct option

- | | |
|----------------------------------|-------------|
| <input type="radio"/> | Usability |
| <input checked="" type="radio"/> | Validity |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Reliability |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 11:16:57 AM, 04 January 2022)

Test retest is the method to estimate:

Select the correct option

- | | |
|----------------------------------|--------------|
| <input type="radio"/> | Authenticity |
| <input checked="" type="radio"/> | Reliability |
| <input type="radio"/> | Accuracy |
| <input type="radio"/> | Validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 11:17:23 AM, 04 January 2022)

Which of the following method is a measure of stability?

Select the correct option

- | | |
|----------------------------------|-----------------|
| <input type="radio"/> | Equivalent form |
| <input checked="" type="radio"/> | Test-retest |
| <input type="radio"/> | Cronback alpha |
| <input type="radio"/> | Split half |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 11:18:07 AM, 04 January 2022)

The degree to which a test measures an intended content area is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | face Validity |
| <input checked="" type="radio"/> | Construct Validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 11:18:07 AM, 04 January 2022)

The degree to which a test measures an intended content area is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | face Validity |
| <input checked="" type="radio"/> | Construct Validity |

BC210206623: SAMINA

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 11:18:07 AM, 04 January 2022)

The degree to which a test measures an intended content area is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | face Validity |
| <input checked="" type="radio"/> | Construct Validity |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 3 of 10 (Start time: 11:45:58 AM, 04 January 2022)

Reliability within an assessment itself is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Stability |
| <input type="radio"/> | Equivalence |
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Internal consistency |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 11:49:35 AM, 04 January 2022)

Reliability over different forms of assessment is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Internal consistency |
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Equivalence |
| <input type="radio"/> | Stability |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 11:50:56 AM, 04 January 2022)

Which evidence of validity can be confirmed by correlation coefficient?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Content validity |
| <input checked="" type="radio"/> | Predictive validity |
| <input type="radio"/> | Construct validity |
| <input type="radio"/> | Criterion validity |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 11:52:40 AM, 04 January 2022)

Which evidence of validity can be confirmed by factor analysis?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Predictive validity |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 11:53:22 AM, 04 January 2022)

Which type of validity involves testing a group of subjects for a certain construct, and then comparing them with results obtained at some point in the future?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Criterion validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Construct validity |
| <input checked="" type="radio"/> | Predictive validity |

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 11:54:06 AM, 04 January 2022)

The spearman-Brown formula is used to estimate:

Select the correct option

- Split-half
- internal consistency
- equivalent forms
- Test-retest

BC210206061: ASIF NAWAZ

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 11:54:35 AM, 04 January 2022)

Kuder Richardson method is used to estimate?

Select the correct option

- Reliability
- Objectivity
- Usability
- Validity

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 1 of 10 (Start time: 11:56:56 AM, 04 January 2022)

Which of the following is NOT an evidence of reliability?

Select the correct option

<input checked="" type="radio"/>	Construct
<input type="radio"/>	Cronback alpha
<input type="radio"/>	Split half
<input type="radio"/>	Test-retest

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 2 of 10 (Start time: 11:57:26 AM, 04 January 2022)

Which type of validity involves testing a group of subjects for a certain construct, and then comparing them with results obtained at some point in the future?

Select the correct option

<input checked="" type="radio"/>	Predictive validity
<input type="radio"/>	Content validity
<input type="radio"/>	Criterion validity
<input type="radio"/>	Construct validity

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 3 of 10 (Start time: 11:58:32 AM, 04 January 2022)

The degree to which a test measures an intended content area is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input checked="" type="radio"/> | Construct Validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | face Validity |
| <input type="radio"/> | Reliability |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 4 of 10 (Start time: 11:59:33 AM, 04 January 2022)

The quality of test to give same scores when administered at different occasions is called?

Select the correct option

- | | |
|----------------------------------|-------------------|
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Differentiability |
| <input type="radio"/> | Validity |
| <input checked="" type="radio"/> | Reliability |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 5 of 10 (Start time: 12:00:28 PM, 04 January 2022)

Which evidence of validity can be confirmed by factor analysis?

Select the correct option

- | | |
|----------------------------------|---------------------|
| <input type="radio"/> | Predictive validity |
| <input type="radio"/> | Criterion validity |
| <input checked="" type="radio"/> | Construct validity |
| <input type="radio"/> | Content validity |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 6 of 10 (Start time: 12:01:10 PM, 04 January 2022)

The spearman-Brown formula is used to estimate:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | internal consistency |
| <input type="radio"/> | equivalent forms |
| <input type="radio"/> | Test-retest |
| <input checked="" type="radio"/> | Split-half |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 7 of 10 (Start time: 12:01:30 PM, 04 January 2022)

Reliability within an assessment itself is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Stability |
| <input checked="" type="radio"/> | Internal consistency |
| <input type="radio"/> | Objectivity |
| <input type="radio"/> | Equivalence |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 8 of 10 (Start time: 12:02:27 PM, 04 January 2022)

The degree to which a test measures an intended hypothetical construct is called:

Select the correct option

- | | |
|----------------------------------|--------------------|
| <input checked="" type="radio"/> | Construct Validity |
| <input type="radio"/> | Content validity |
| <input type="radio"/> | Reliability |
| <input type="radio"/> | Face Validity |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 9 of 10 (Start time: 12:03:35 PM, 04 January 2022)

Which type of reliability refers to the consistency of scores on two equivalent forms of a test designed to measure the same characteristics?

Select the correct option

- | | |
|----------------------------------|-----------------------|
| <input type="radio"/> | Test-retest |
| <input checked="" type="radio"/> | Alternative-test Form |
| <input type="radio"/> | Split-half |
| <input type="radio"/> | Content |

BC210208756: TABINDA GILLANI

EDU431 - Test Development & Evaluation (Quiz 2)

Question # 10 of 10 (Start time: 12:04:17 PM, 04 January 2022)

Reliability over different forms of assessment is known as:

Select the correct option

- | | |
|----------------------------------|----------------------|
| <input type="radio"/> | Objectivity |
| <input checked="" type="radio"/> | Equivalence |
| <input type="radio"/> | Stability |
| <input type="radio"/> | Internal consistency |