

inQsit Quick Reference Card

inQsit™ Test Quiz Survey

Integrated
Network
Quizzing,
Surveying, and
Interactive
Testing
system

A Web Based Assessment Tool

Version 11

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Examples

1. The sun is a star.
 2. Is Mars a planet?
 3. What is name the fourth planet in our solar system?
 4. Name the third planet in our solar system?
 5. What is the nature of the universe?
 6. Name five of the 7 continents.
 - 7a. Earth
 - a. red planet
 - b. blue planet
 - c. gas giant
 - 7b. Mars
 - d. red planet
 - e. blue planet
 - f. gas giant
 - 7c. Saturn
 - g. red planet
 - h. blue planet
 - i. gas giant
 8. How do you feel about today's weather?
 - 9a. Do you smoke?
 - 9b. Do you drink?
 - 9c. Do you breath?
 10. Please fill in your contact information.
 11. Put the following in chronological order
 - a. Revolutionary War
 - b. Civil War
 - c. WWII
-
1. true
 2. yes
 3. mars
- Wrong="(venus?Venus is the first planet)(mercury?Mercury is the second planet)The third planet is Earth."
4. earth
- Wrong="No that is not right."
5. essay rows=10 cols=60
 6. Essay partial basis=5
- Criteria:asia
Criteria:north america:n. america
Criteria:sourth America:s. america
Criteria:australia
Criteria:europe
Criteria:africa
Criteria:antarctica
Criteria:-1:artic
- 7a. B matching
 - 7b. A matching
 - 7c. C matching
8. likert range=5 "Very Good" "Very Bad"
 - 9a. likert table range=2 title="Lifestyle Issues" "Yes" "No"
 - 9b. likert table range=2
 - 9c. likert table range=2
 10. address country phone email
 11. A:B:C sequence
- Group solarsystem 1-5
If group:solarsystem%>=80 "Very good."
If group:solarsystem%<=40 "Where do you come from?"

Notation Conventions:

^	Beginning of line
*	One or more of the preceding item
[a]	Optionally include a
{a b}	pick a or b
<char>	Single character
<condition>	{ < > <= >= = <> }
<float>	Float: e.g. 1.3, 10.2, 20, 20.0
<group>	Group Name: Name given to group of questions
<int>	Integer: e.g. 1, 5, 2003
<lang>	Language name: { Dutch English French Norwegian Spanish Italian German Portuguese }
<object>	Name of item in your objects directory
<q>	Question number: e.g. 3, 4a, 300c, 402 or ALL for all questions, or <qtype>
<q>...<q>	Same as <q> - <q> A range of questions numbers
<qtype>	Question Type: { tf yn mc mr essay likert keyword fileupload }
<string>	String of characters
<url>	URL: e.g. http://www.bsu.edu/ (universal resource locator)

Question Format:

^<int>[<char>].<string>

Special Functions:

Alternate Grade	alt_grade=<string>
Define group	Group <QN> {[<QN>[,<QN>]* <QN> - <QN> <QN> .. <QN>}
If group	If group:<GN>[%] <condition> <float> [and <GN>[%] <condition> <float>]* "<string>"
Objects	Object[:<int>[:float]:{<url> <ON>}]
Page Break	page break [bottom] [no back]
Pick n of next m	pick <int> of next <int>
Precision	precision=[-]<int>
Right	right="<string>"
Randomize groups	Randomize groups GN[,GN]...
Trailer	trailer="<string>"
Weight	weight=<float>
Where clause	where <string>={ <float>[,<float>*] <float>...<float> } [, <string>={ <float>[,<float>*] <float> ... <float> }*
Wrong	wrong=" [(<string>?<string>*)]<string>"

Answer Format:

Address	address [country] [email] [phone] [fax]
Essay	essay [rows=<int>] [cols=<int>] [basis=<int>] [partial] [grade] By default rows=5, cols=60. If partial or basis is specified, grade is defaulted.
Essay Criteria	CRITERIA:{{+;}}<float>:<string>[:string]...
File Upload	fileupload
Keyword	ANSWER:<string>[:<string>] [list={<on> <url>}]
Likert	likert [slide] range=<int> "<string>" "<string>" [initial=<float>]
Likert table	likert table range=<int> "<string>" ... "<string>" Must have <int> number of quoted strings.
Multiple Choice	{ <char> pick one } [map[=<color>] list matching] [reorder]
Multiple Response	{ <char>:<char>... mark all that apply mata } [list] [sequence] [reorder]
Null	NULL
True/False	{ true false true/false } [lang=<lang>]
Yes/No	{ yes no yes/no } [lang=<lang>]

