Section: Pengenalan QGIS
Answers to section modules.

Module Name QGIS User Interface Tour

Question: QGIS once installed requires access to a license server - true or false?
Answer: *false*

Question: Customizations made to the QGIS user interface will be lost when you next start QGIS?
Answer: *false*

Module Name Adding vector data

Question: Which of the following file extension would you choose to add a shapefile into QGIS
Answer: *shp*

Question: Does QGIS has the capability to open a file generated from google earth. The file type is kml
Answer: *Yes*

Module Name Adding raster data

Question: An image taken with the camera on your phone is classified as a raster or not.
Answer: *Yes it is*

Question: What is one distinct advantage of adding raster layers using the browser panel
Answer: *It automatically filters the layer only showing you the extension that can be loaded in QGIS*

Question: Can raster layers be stored in a database
Answer: *Yes, this will enhance analysis as vector and raster operations can be easily combined*

Module Name Navigasi data peta

Question: Anda tambahkan beberapa layer ke QGIS tapi Anda tidak dapat melihat semuanya. Kenapa
Answer: *Tampiian cakupan Anda tidak sesuai dengan cakupan layer*
Answer: *Urutan iayer Anda teiah menghasiikan beberapa iayer yang menutupi iayer*

iainnya

Question: Jika Anda memperbesar tampilan data Natural Earth, lalu data tidak terlihat bagus dan tidak benar. Kenapa?
Answer: *Datanya disederhanakan*

Question: Saya klik pada peta dengan tool identifkasi tapi tidak ada atribut atau atribut yang salah muncul. Kenapa
Answer: *Layer yang ingin saya teiusuri tidak aktif*

Module Name `Sourcing Spatial Data`

Question: Which of the following statement is true ?
Answer: *Any user can contribute their data to Openstreet map.*

Question: Which statement is true regarding open source data
Answer: *There are no cost associated with downloading the data.*

Question: When using Open source data users should abide by the licensing rules.
Answer: *True*

Module Name `Working with CSV`

Question: Is it possible to load a CSV that does not contain geometry information to QGIS i.e no longitude or latitude columns
Answer: *Yes*

Question: What is the easiest way to load an excel spreadsheet with geographic information to QGIS.
Answer: *Save the spreadsheet as a CSV and them load it into QGIS*

Module Name `Working with Spreadsheets`

Question: Is it possible to save attribute tables into a spreadsheet from QGIS
Answer: *It is possible within QGIS*

Question: What does latitude/longitude represent in the real world
Answer: *These are the geographic co ordinates of any particular place on the earth surface*

Module Name `Working with WMS`

Question: Is it possible to change the symbology of the layer being served using WMS
Answer: *No*

Question: Is it possible to change the transparency of layers from WMS
Answer: *Yes*

Question: Client sensitive data can be accessed through WMS
Answer: *Yes, It just needs to be authenticated*

Module Name Working with WFS

Question: Is it possible to delete records accessed from WFS
Answer: *Yes, provided the right authorisation has been set on the server*

Question: Which of the following statements is true
Answer: *The size of the server and speed of the internet determines how fast your features will render when being accessed through WFS*

Question: Which of the following is an advantage of using WFS
Answer: *Multiple people from different locations can access the same data*

Module Name Dasar data atribut

Question: Ketika Anda membuka tabel atribut layer di QGIS, dimanakah kolom geometri
Answer: *Kolom geometri ditampilkan pada peta*

Module Name Adding and removing columns

Question: After removing a column and saving your edits, you can press undo to get it back again
Answer: *False*

Question: Indicate which statements are correct

Module Name Query and Filter Attributes

Question: True or false: Applying a filter in the attribute table will result in only those features being shown on the canvas

Question: What is the purpose of filtering the attribute table - choose all that apply

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