Unit 3 - Week 2

Assignment 2

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

Due on 2020-02-12, 23:59 IST.

1) Non-spatial data are categorized into: *1 point*

○ 5 groups
○ 6 groups
○ 7 groups
○ 8 groups

No, the answer is incorrect.
Score: 0

Accepted Answers:
6 groups

2) Ordinal attribute data provides actual number of features   *1 point*

○ True
○ False

No, the answer is incorrect.
Score: 0

Accepted Answers:
False

3) TIFF image file format uses _____   *1 point*

○ quadreee method
○ block codes
○ LZW compression
○ MrSID compression

No, the answer is incorrect.
Score: 0

Accepted Answers:
LZW compression

4) JPEg is a destructive image file format   *1 point*

○ True
○ False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

5) The network database model handles more relationship types than Hierarchical Database Model   *1 point*

○ True
○ False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

6) Attribute table of a point file is an example of: *1 point*

○ Network Database Model
○ Hierarchical Database Model
○ Relational Database Model
○ None of the above

No, the answer is incorrect.
Score: 0

Accepted Answers:
Relational Database Model

7) Edge matching is a pre-processing method   *1 point*

○ True
○ False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

8) Data generelization increases level of details in the data.   *1 point*

○ True
○ False

No, the answer is incorrect.
Score: 0

Accepted Answers:
False

9) Very high polynomial order can bring distortion to georeferenced data   *1 point*

○ True
○ False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True

10) GCPs with higher RMS value should be removed during georeferencing   *1 point*

○ True
○ False

No, the answer is incorrect.
Score: 0

Accepted Answers:
True