Test bank GIS final

Third generation desktop GIS server offers complete GIS functionality in a	
multiuser server environment.	
Select one:	
True	
False	
Radar is considered passive remote sensing	
Select one:	
True	
False	
The most common source of geographic data come from data:	
Tabular	
GPS	
Map	
Satellite	
Sateme	
COTS software often intended for sale after a trial period	
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COTS software often intended for sale after a trial period Select one:	
COTS software often intended for sale after a trial period Select one: True	
COTS software often intended for sale after a trial period Select one: True False	
COTS software often intended for sale after a trial period Select one: True False Accuracy applies only to attribute data whereas precision applies to both	
COTS software often intended for sale after a trial period Select one: True False Accuracy applies only to attribute data whereas precision applies to both attribute and geographic data	
COTS software often intended for sale after a trial period Select one: True False Accuracy applies only to attribute data whereas precision applies to both attribute and geographic data Select one:	
COTS software often intended for sale after a trial period Select one: True False Accuracy applies only to attribute data whereas precision applies to both attribute and geographic data Select one: True notsure	
COTS software often intended for sale after a trial period Select one: True False Accuracy applies only to attribute data whereas precision applies to both attribute and geographic data Select one: True False Major emphasis in most GIS operations is on: Software	
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7) Liteware software belongs to family.
a. Shareware
b. Open source
c. Freeware
d. COTS
8) models can store spa <mark>tial</mark> relationships.
a. Image
b. Vector not sure
c. Raster
d. CAD
9) In general, field data are more expensive than image data
Select one:
a. True — V
b. False
10) Developer GIS offers data publishing capabilities
Select one:
a. True not sure
b. False
11) Public domain software is free software with no copyright restrictions
Select one:
a. True
b. False
12) Raster-based and CAD-based GIS may not merge with general GIS
Select one:
a. True
b. False

13) Simple reproduction of maps appeared in which stage of acceptance
a. Innovation
b. Cautious acceptance
c. Reluctance to adopt
d. Full use
1070 1070 17
14) TIN data models deal with
a. Modelling
b. Surface
c. Terrain analyses
d. All of the answers
15) Precision and accuracy are advantages of vector data
Select one:
a. True
b. False
16) Raster formats can always tell what exists at a given location
Select one:
a. True
b. False
17) Chains are used to connect points
Select one:
a. True
b. False
18) The near IR is sensitive to varying vegetation biomass
Select one:
a. True
b. False

19) is usually refers to our changing ideas about technology.
a. Paradigm
b. Geography
c. GPS
d. Internet
20) A precise measurement may be inaccurate
Select one:
a. True
b. False
21) In general, topology effects vector data
Select one:
a. True
b. False
22) Stereographic projection is a
a. Conic
b. Cylindrical
c. Planar
d. None of the answers
23) Aerial photography is considered active remote sensing
Select one:
a. True
b. False
24) Raster formats require: which level of technology
a. Middle tech
b. Supercomputers
c. Low tech
d. High tech

25) Object data models deal with
a. Terrain analysis
b. Surface
c. Features with behavior
d. None of the answers
26) Rejecting new technology appeared in which stage of acceptance
a. 4
b. 3
c. 1
d. 2
27) Server GIS offers query environment
Select one:
a. True not sure
b. False
28) is considered a technical GIS part:
a. Procedures
b. People
c. None of the answers
d. Software
u. Software
29) UTM coordinates are in expressed in:
$ij_{ij} = (0, -1)i$
29) UTM coordinates are in expressed in:
29) UTM coordinates are in expressed in: a. Miles
29) UTM coordinates are in expressed in: a. Miles b. Feet
29) UTM coordinates are in expressed in: a. Miles b. Feet c. Latitude/Longitude
29) UTM coordinates are in expressed in: a. Miles b. Feet c. Latitude/Longitude d. Meters

