

Tektites

Question 20: Tektites are composed of

- a) volcanic lava.
- b) raindrops.
- c) molten rock.
- d) meteorites

Question 21: The most recent formation of tektites occurred in

- a) Russia.
- b) Ivory Coast.
- c) North America.
- d) Australia.

Question 22: You have a new Service Request. Tektites are found in locations where there

- a) are high temperatures.
- b) is high rainfall.
- c) are black rock outcrops.
- d) is a meteor or asteroid impact.

Question 23: Tektite strewnfields would most likely be of importance to

- a) prospectors.
- b) astronomers.
- c) glass blowers.
- d) jewellers.

Question 24: Generally speaking, tektites would be

- a) unnoticed.
- b) easy to find.
- c) sought after.
- d) attractive.

Question 25: The most likely reason the origin of tektites remained a mystery was because of their

- a) locations near volcanic craters.
- b) size, shape and colour.
- c) method of formation.
- d) similarity to glass.