

Geo Physics Interview Questions And Answers Guide.



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Geo Physics Job Interview Preparation Guide.

Question # 1

Will the Shadow of an AIR PLANE fall over EARTH landscape while it is flying in AIR?

Answer:-

yes

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Question # 2

Is chinook wind local wind or seasonal wind?

Answer:-

Chinook (which means "snow eater") is a warm, dry local wind that descends the eastern slopes of the Rocky Mountains of North America and is welcomed as it helps to raise the air temperature in the valleys.

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Question # 3

What is Geo-Synchronous Point, and its specialty?

Answer:-

geo-synchronous orbit is an orbit in which satellites rotate along with earth i.e. they are stationary with respect to earth. But I have never gone through a geo-synchronous point. it might be any point of reference in that orbit

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Question # 4

WHY DOES NOT BICYCLE FALL WHEN IT RUNNING CONDITION? WHEN IT FALL WHITEOUT STAND. WHY?

Answer:-

Briefly because of the law of conservation of angular momentum of the bicycle wheels. When riding a bicycle, we transfer our weight continuously on both sides of the bicycle at a rapid speed. This produces a dynamic equilibrium which prevents gravity from distorting the balance of the bicycle. When it is not in motion, there is no question of conserving any momentum, and it falls merely under the force of gravity.

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Question # 5

Tell me how computers are used for communication?

Answer:-

Computers are so famous because of their networking. Internet is the biggest network in the world connected by billions of computers. Computers have ports like Ethernet which can be used to configure LAN (IEEE 802.3) in industry, universities. Ports like USB have a tree topology. Also some computers support serial, parallel ports which can also be used in networking by using MODEM

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Question # 6

Why can not we think out of this universe?

Answer:-

The universe, by definition, contains everything that exists. How can you, then, think out of the universe??

Jokes apart, whenever we think about something, we think in terms of time and space, both of which are not defined outside the Universe, and even cannot be defined outside the Universe. So it is not possible to think anything outside this universe.

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Question # 7

Which velocity is used to convert time section to depth section?

Answer:-

#1 you must include Planck's constant = $6.626068 \times 10^{-34} \text{ m}^2 \text{ kg/s} \times \pi$ divided/ sqrt of 3 for the correct answer.

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Question # 8

What is formula for finding distance?

Answer:-

distance= speed*time

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Question # 9

For creation of light energy what the inputs are required, how the light energy is created?

Answer:-

the energy can neither be created nor destroyed but one form of energy can be converted into another form. so the electrical energy is required to produce light energy, not only electrical energy other energies like mechanical energy will produce light energy by friction. etc.,

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Question # 10

Alluvial fans are deposits left by what?

Answer:-

alluvial fans are formed when the river falls down a high altitude. thus, all the debris it carries with itself like stones, pebbles, etc. it deposits at the foot of the hill, forming an alluvial fan.

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Question # 11

A cricket ball and a football are dropped simultaneously from the top of Qutub Minar. Which of the following best describes their subsequent behaviour?

Answer:-

The cricket ball reaches before the football. It is analogous to Galileo's experiment, but environmental conditions affect the experiment.

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