

The correct answers are in **bold**.

S. No.	Question
1	<p>Within a depositional basin, strata are laterally continuous in all directions till the edge of the basin. This is known as</p> <ol style="list-style-type: none"> Principle of superposition Principle of original horizontality Principle of lateral continuity Principle of inclusions
2	<p>Mount Vesuvius is an example of</p> <ol style="list-style-type: none"> Shield volcano Composite volcano Caldera Flood basalt province
3	<p>The main source of magma is</p> <ol style="list-style-type: none"> Crust Mantle Outer core Inner core
4	<p>Which of these is true about P waves?</p> <ol style="list-style-type: none"> They are longitudinal in nature They are transverse in nature They cannot move through gases They cannot move through liquids
5	<p>Deccan traps are an example of</p> <ol style="list-style-type: none"> Shield volcano Stratovolcano Caldera Flood basalt province
6	<p>Krakatoa eruption resulted in the formation of</p> <ol style="list-style-type: none"> Shield volcano Stratovolcano Caldera Flood basalt province
7	<p>Which of these is a gas giant?</p> <ol style="list-style-type: none"> Mercury Venus Mars Saturn
8	<p>Which of these is an example of direct source of information about the Earth?</p> <ol style="list-style-type: none"> earthquake volcanic eruption magnetic survey gravity anomaly
9	<p>Moho discontinuity occurs between</p> <ol style="list-style-type: none"> Crust and mantle Mantle and outer core Outer core and inner core Oceanic crust and continental crust
10	<p>Assemblage of fossils are unique to the time that they lived in, and so can be used to age rocks across a wide geographic distribution. This is known as</p> <ol style="list-style-type: none"> Principle of fossil succession Principle of original horizontality Principle of superposition Principle of cross-cutting relationships

Best Wishes,

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