

MCQ: Relative density of elements in Continental Plates is
less than 3
equal to 10
more than 5
equal to 3

MCQ: Oceanic Plates rest
higher in the mantle
lower in the mantle
higher in the core
lower in the crust

MCQ: When Nazca and South American Plate collide, Nazca plate is
abducted
subducted
deducted
preducted

MCQ: Movement of Magma due to convection current move the
plates
crust
mantle
core

MCQ: Mantle is layer of Earth that lies
over the crust
under the core
between the core and the crust
in the core

MCQ: Divergent Plate Movement of African Plate and American Plate will
cause Atlantic Ocean to
shrink
get shallower
deepen
expand

MCQ: Extreme heat from within Earth creates convection current within the
crust
mantle
core
plates

MCQ: Process of collision of two plates with different densities is known as
Abduction

Subduction

Prediction

Production

MCQ: When two Continental Plates with same density, collide with one another,

collision takes place

earthquake takes place

transformation takes place

folding takes place

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