

MCQ: Density of elements present in Oceanic Plates is
equal to 3
less than 3
more than 3
more than 30

MCQ: Both Continental and Oceanic Plates rest upon the
crust
mantle
core
atmosphere

MCQ: Learning Internal Structure of Earth will give us a greater
understanding of
crust
mantle
plate tectonics
core

MCQ: Other than Continental Plates, other type of Crustal Plates is
Oceanic Plates
Terrestrial Plates
Aquatic Plates
Antarctic Plates

MCQ: Sliding past of two Crustal Plates in opposite direction is known as
Convergent Plate Movement
Divergent Plate Movement
Transform Plate Movement
Boundary Plate Movement

MCQ: Mantle is mainly
solid
semi-solid
molten
gaseous

MCQ: An example of divergence of two plates is
Arabian Plate from Persian Plate
South American Plate from African Plate
Arabian Plate from Eurasian Plate
Indo-Australian Plate from Eurasian Plate

MCQ: Compared to Oceanic Plates, Continental Plates are
more dense and heavy
less dense but heavy
more dense but light
less dense and light

MCQ: When collision of Oceanic and Continental Plates takes place, Oceanic Plate is pushed towards the
mantle
core
crust
ocean

MCQ: Compared to Continental Plates, Oceanic Plates are
less thick
more thick
lighter
smaller

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