

MCQ: Average temperature of core of Earth is
1000°C
2000°C
3000°C
4000°C

MCQ: South American Plate is a/an
Oceanic Plate
Continental Plate
Aquatic Plate
Mantle Plate

MCQ: Greek word 'Teton' means
moveable'
plate'
layer'
a builder'

MCQ: Boundary where magma rises to surface is known as
obstructive plate boundary
constructive plate boundary
destructive plate boundary
seductive plate boundary

MCQ: Under land of California, two plates that move in transformation are
Indo-Australian and North American Plate
South American and North American Plate
Eurasian and American Plate
Pacific and North American Plate

MCQ: Due to there low density, Continental Plates rest
lower in the mantle
higher on the crust
higher on the mantle
higher on the core

MCQ: Outermost layer of Earth is the
crust
mantle
core
troposphere

MCQ: Two continents that will move further apart due to Divergent Movement of African and American Plates are
Africa and Europe

America and Africa

Asia and Africa

America and Australia

MCQ: New crusts are formed at the

constructive plate boundary

abstractive plate boundary

destructive plate boundary

seductive plate boundary

MCQ: Indo-Australian Plate collided with Eurasian Plate to form mountains, now known as

Karakorum Range

Hindu Kush Range

Himalayas Range

Mount Everest Range