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Interior - by
studying the way
seismic waves
travel through
the earth, it is
inferred that
the earth's
interior is
divided into
distinct layers.
A. The

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lithosphere -
the solid, outer
layer of the
earth also
called the
crust. 1.

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the oceanic
crust is
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Earth's Dynamic
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Base your
answers to
questions 1 and
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Convection. Part

of the Earth's

interior below

the lithosphere

that become....

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continents,
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.....
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the earth's
crust is made up
of solid,
naturally
occurring
assemblages of
minerals called
rocks. The huge
diversity of the
earth's rocks
has developed
over millions of

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important
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topics related
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and the theory

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covers about 60
percent of the
Earth's surface.
Oceanic crust is

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Earth's crust is thin and young
-- no more than
about 20 km
thick and no
older than about
180 million
years.

Everything older
has been pulled
underneath the
continents by
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Answer the
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Earth's crust
that is usually
below the oceans
and not
associated with
continental
areas, thinner

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basaltic rather
than granitic in
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• Scientists believe that Earth's crust is made of tectonic plates. • The word "tectonic" comes from the Latin word for build. • The plates are floating on Earth's crust / mantle / core (circle one). •

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Scientists

believed that at one time, all the plates of Earth's crust were one piece called Pangaea, which means "whole Earth".

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Name _____ Class _____

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Dynamic Crust
Questions
seconds. Q. When
two tectonics
plates collide,
oceanic crust
usually subducts
beneath
continental
crust because
oceanic crust is
composed of
igneous rocks
that has. answer
choices. low

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density and is mafic. low density and is felsic. high density and is mafic. high density and is felsic.

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Page 9 26. Base

your answer to

the following

question on the

map below which

shows mid-ocean

ridges and

trenches in the

Pacific Ocean.

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Specific areas
A, B, C, and D
are indicated by
shaded

rectangles.

A) the revolution
of the Earth

B) the erosion of
the Page 6/26

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Plate Tectonic

Page 40/81

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Theory. The theory that Earth's surface is broken into large, rigid pieces that move slowly over Earth's surface. Lithosphere. A rigid layer made up of the crust and uppermost part of the mantle.

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Aesthenosphere.

The partially
melted portion
of the mantle

below the
lithosphere.

Tectonic Plates.

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others to know
too? Whether its
a great fact, a
joke, a personal
experience or an
interesting
anecdote, please
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The Earth has
three layers:
the crust, the

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mantle, and the core. The crust is made of solid rocks and minerals.

Beneath the crust is the mantle, which is also mostly solid rocks and minerals, but punctuated by areas of a semi solid magma. At

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the center of
the earth is the
hot dense metal
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layers
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observe and
understand our
planet, and to
predict future
behavior to the
extent possible,
in order to
effectively
manage
resources,
successfully
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threats from
natural and

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that shape and
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knowledge and
basic discovery
about our
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further develop
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upon which
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built. Thriving
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geomorphy,
paleontology, pa
leoclimatology,
and similar

areas in terms
of continental
drift. This
edition includes
new data to
support his
theories,
helping to
refute the
opponents of his

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1960s, the
emergence of the
theory of plate
tectonics
started a
revolution in
the earth
sciences. Since
then, scientists

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Earth's verified
and refined this
theory, and now
have a much
better
understanding of
how our planet
has been shaped
by plate-
tectonic
processes. We
now know that,
directly or
indirectly,

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nearly all
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processes, past
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notion that the
entire Earth's
surface is
continually
shifting has
profoundly
changed the way

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