

\_\_\_\_\_ → this shows the ridges

\_\_\_\_\_ at the \_\_\_\_\_

and \_\_\_\_\_

- Evidence from \_\_\_\_\_ - rock samples further from mid-ocean ridge are older

In a process taking tens of \_\_\_\_\_ of years, part of the ocean floor

\_\_\_\_\_ back into the \_\_\_\_\_ at deep-ocean

\_\_\_\_\_ (underwater canyons)

\_\_\_\_\_ - the process by which ocean floor \_\_\_\_\_

beneath a deep-ocean ridge and back into the \_\_\_\_\_

Subduction occurs because of \_\_\_\_\_ - \_\_\_\_\_ crust is

\_\_\_\_\_ dense

Subduction and sea-floor spreading change the \_\_\_\_\_ and

\_\_\_\_\_ of the oceans

It takes \_\_\_\_\_ years to renew the ocean floor

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