

Continental Drift Map Puzzle Questions

Name: _____

1. Describe a ***Glossopteris***, and then explain what its fossils tell us about the location of landmasses in the supercontinent Pangea. Be detailed in your explanations using your map.

2. Describe a ***Mesosaurus***, and then explain what its fossils tell us about the location of landmasses in the supercontinent Pangea. Be detailed in your explanations using your map.

3. Describe a ***Lystrosaurus***, and then explain what its fossils tell us about the location of landmasses in the supercontinent Pangea. Be detailed in your explanations using your map.

4. Describe a ***Cynognathus***, and then explain what its fossils tell us about the location of landmasses in the supercontinent Pangea. Be detailed in your explanations using your map.

5. If you were trying to prove to someone that **South America** was connected to **Africa** but not to **Australia** during Pangea, what evidence would you use to support this claim?

6. If you were trying to prove to someone that **India** was connected to **Africa** and **Antarctica**, but not to **South America** during Pangea, what evidence would you use to support this claim?