

Physcial Features of India

WORKSHEET 1(1)

1. The origin of Himalayas can best be explained by

- a. Continental Drift Theory
- b. Ocean Floor Mapping
- c. Sea Floor Spreading
- d. Theory of Plate Tectonics

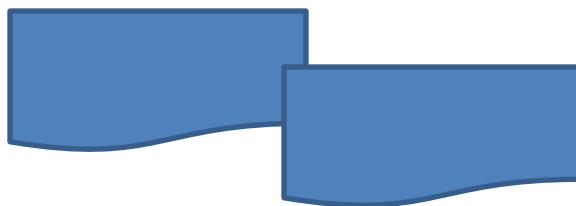
2. Identify the Tectonic movements



a)

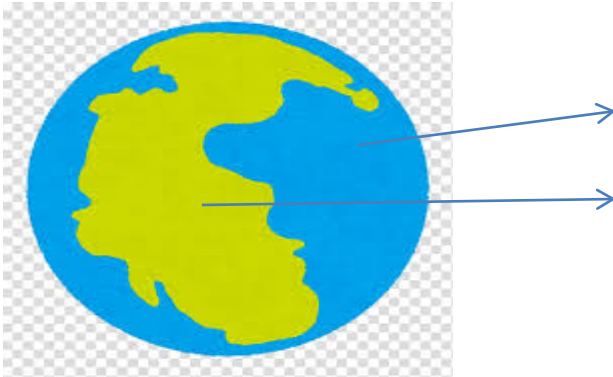


b)



c)

3. Name the super continent & the ocean .



4. Name the physical division of India .

5. Which are the major physiographic divisions of India?

6. Name the plate movement that led to the formation of Himalayas/

7. Mention the two plates which led to the formation of Himalayas.
8. Name the northern & southern parts of the super continent Pangea.
9. List the Mountain peaks of Himalayas based on their altitudes .
10. Name the important mountain passes of the Himalayas.
11. Name the highest peak of the Himalayas in India.
12. The middle Himalayas are famous for -----.
13. Name the states that covers the middle Himalayas.
14. Which is the outermost division of the Himalayas ? What it is famous for ?
15. Himalayas are formed due to the upliftment of the sedimentary rocks of -----
sea.

16. ----- constitutes one of the ancient landmass on the earth's surface.

17. The core of the Greater Himalayas is composed of -----.

18. Name the prominent mountain ranges of lesser Himalaya.

19. Name the famous valleys of lesser Himalaya.

20. What are Duns? Name the important Duns .