

6. Major Landforms

Worksheet 1

A Match the landforms in Column A with the correct feature in Column B:

Column A

1. Fold Mountain
2. Erosional Plain
3. Intermontane Plateau
4. Depositional Plain
5. Volcanic Mountain
6. Lava Plateau
7. Residual Mountain
8. Structural Plain
9. Block Mountain
10. Continental Plateau

Column B

- (a) Deccan Plateau
- (b) Nilgiri Hills
- (c) Southeastern plain, USA
- (d) Satpura Ranges
- (e) Malwa Plateau
- (f) Himalayas
- (g) Tibetan Plateau
- (h) Canadian Shield
- (i) Fujiyama
- (j) Gangetic plains

B Complete the following sentences selecting the correct option:

1. Fold mountains are made of layers of compressed _____ rocks.
(a) igneous (b) sedimentary
2. Plains are also called _____.
(a) lowlands (b) flatpans
3. Streams cut deep _____ and _____ into plateaus.
(a) lakes; ponds (b) valleys; canyons
4. _____ plains are formed by the emergence of landmasses from the sea bed.
(a) Structural (b) Depositional
5. The shape of a _____ mountain resembles a cone.
(a) block (b) volcanic

Worksheet 2

A Draw a block mountain and a volcanic mountain to show their difference.

B On a map of the world, mark the following:

The Alps; Mt. Etna; the Plateau of Tibet; Canadian Shield; Appalachian Plateau.