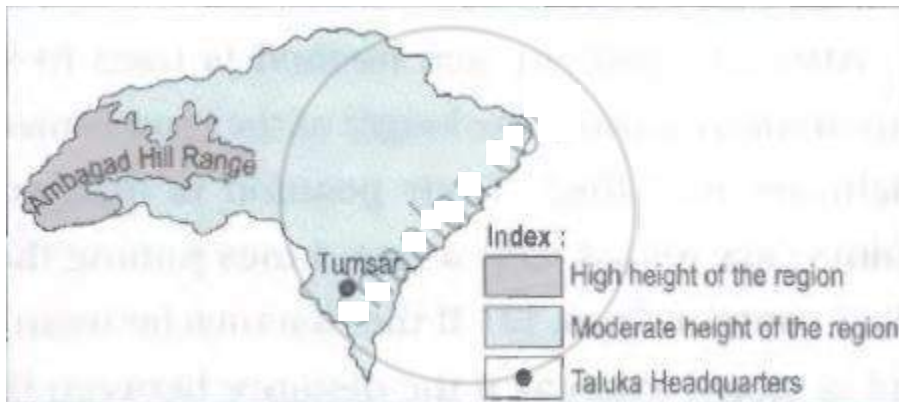# Chapter 9: Maps - our Companions

Exercises | Q 1 | Page 43

Make a list of the various landforms in your surroundings. Draw one of the landforms in your notebook using one of the methods of showing landforms.

SOLUTION

A list of the various landforms in my surroundings.

1. **Hill Ranges**: Ambagad. Gaikhuri.
2. **Hills**: Gaimukh, Chandpur, Bhimsen. Pawani.
3. **Plain**: Plain of Vainganga River.

Exercises | Q 2. (a) | Page 43

In the following sentences, underline the words that represent landforms and prepare signs or symbols for them.
Sonali lives just beyond Mount Takmak.

SOLUTION

Sonali lives just beyond <u>Mount</u> Takmak.

Mount :

Exercises | Q 2. (b) | Page 43

In the following sentences, underline the words that represent landforms and prepare signs or symbols for them.
Nilesh has gone on a trip to Gharapuri Island.

SOLUTION

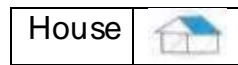Nilesh has gone on a trip to Gharapuri <u>Island</u>.

Island :

Prepare sign and symbol for the following component:
House

SOLUTION

House	

Prepare sign and symbol for the following component:
Hospital

SOLUTION

Hospital	

Prepare sign and symbol for the following component:
Factory

SOLUTION

Factory	
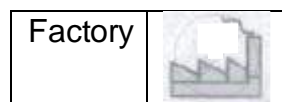
Prepare sign and symbol for the following component:
Park

SOLUTION

Park	

Prepare sign and symbol for the following component:
Playground

Playground	

Exercises | Q 3.6 | Page 43

Prepare sign and symbol for the following component:
Road

Road	

Exercises | Q 3.7 | Page 43

Prepare sign and symbol for the following component:
Hill

Hill	

Exercises | Q 3.8 | Page 43

Prepare sign and symbol for the following component:
River

River	
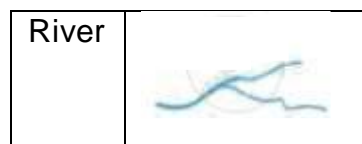
Exercises | Q 4 | Page 43

The given map shows height through the use of colours. However, one colour representation is wrong. Write which colour would be correct in its place.

**GADCHIROLI DISTRICT
MAJOR WATER BODIES
AND LANDFORMS**

Index

	Very high
	High
	Moderate
	Low
▲	Peak
≈	River
⌀	Lake/Reservoir
◉	District Headquarters
●	Taluka Headquarters
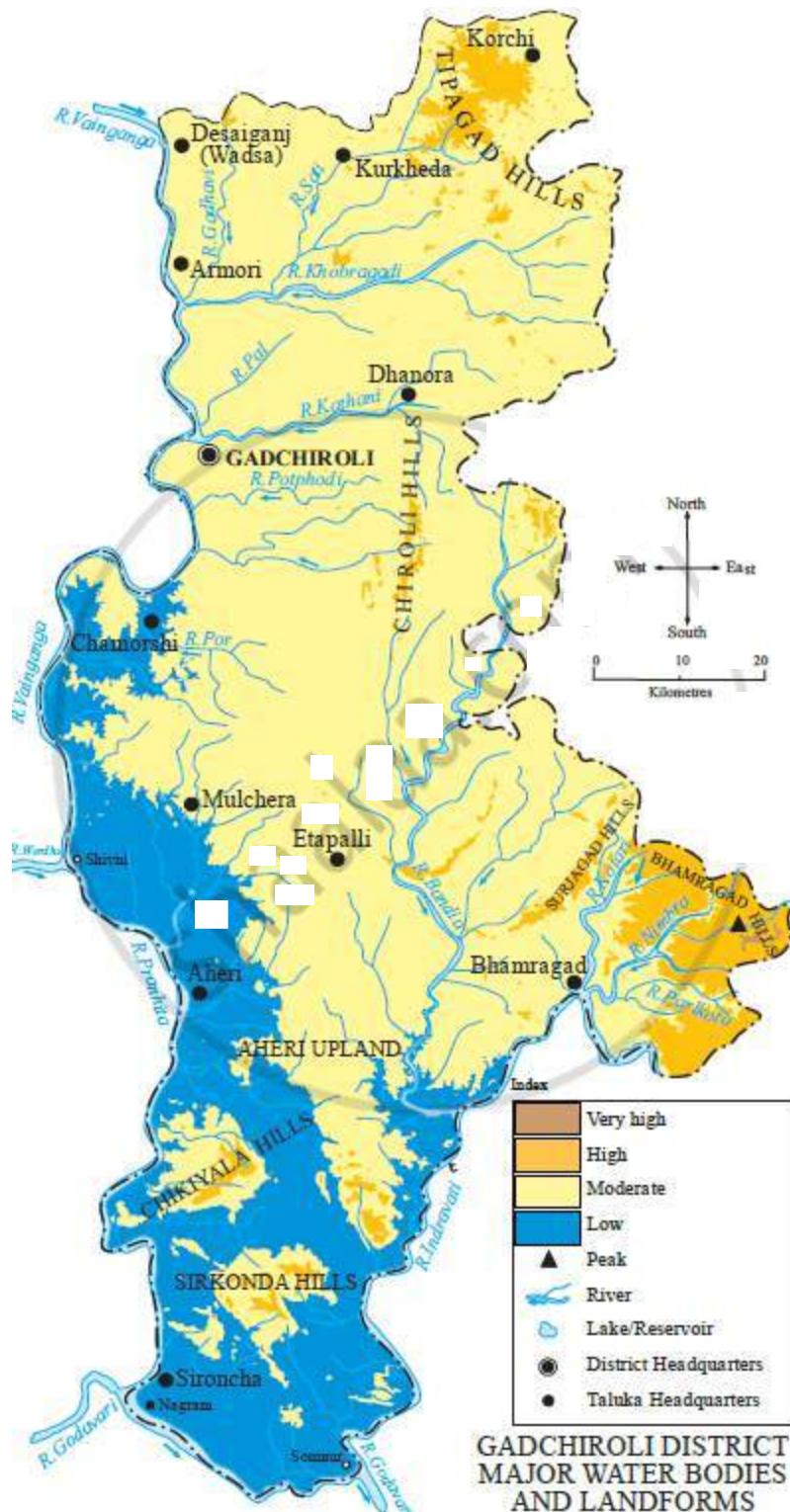
SOLUTION

In a map given above of the textbook, blue colour representation of showing height is wrong. Green colour would be correct in its place.