

CLASS: 5

SUBJECT: SOCIALSCIENCE

CHAPTER NUMBER: 15

CHAPTER NAME: NATURAL DISASTERS

SUBTOPIC: CLASS TEST, MAP SKILL - PAGE 7 & 8

CHANGING YOUR TOMORROW

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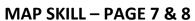
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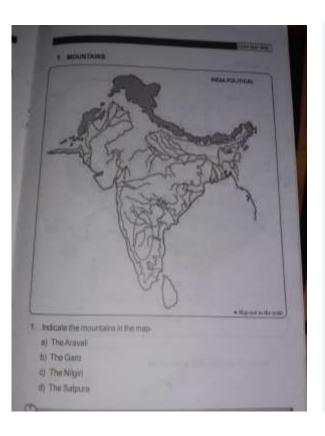
LEARNING OBJECTIVES

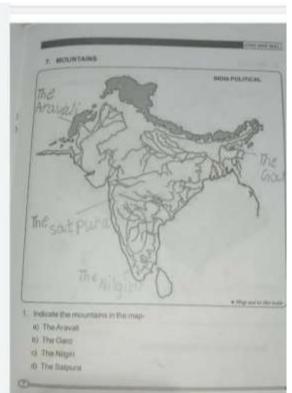
To enable the learner to know about:

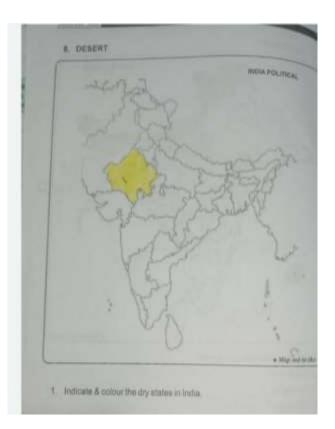
- Their personal strategies to think, organize and learn.
- Their own strengths and develop areas for growth.













https://www.liveworksheets.com/zf16320tr



CLASS TEST:

1. What is Seismology?

Ans: The study of earthquakes is called seismology.

2. What are Seismographs?

Ans: The instrument that is used to study earthquakes are called seismographs.

3. What is a Richter Scale?

Ans: The scale at which the intensity of an earthquake is measured is called the Richter scale.

4. What does a Richter scale tell us about earthquakes?

Ans:

- 3 or less on the Richter scale is a weak earthquake.
- Above 3 and below 6 on the Richter scale is a moderate earthquake.
- Above 6 on the Richter scale is a strong and destructive earthquake.
- 5. How are buildings constructed to sway with the earthquakes?

Ans: These days earthquake-proof buildings and bridges are constructed so that these don't collapse during earthquakes.



6. What are aftershocks?

Ans: Smaller shocks shake the ground repeatedly even after several days after the earthquake. These small shocks are called aftershocks.

7. How can we prevent floods?

Ans:

- High embankments Prevent floods.
- Trees (afforestation) To control the speed of the water.
- Check dams To check the flow of water and prevent floods.

8. What are the advantages of floods?

Ans: Floodwater brings new soil from the hills and deposits in the plain areas. This process makes the plain areas very fertile and very good for agriculture.

9. How can we prevent floods?

Ans:

- High embankments Prevent floods.
- Trees (afforestation) To control the speed of the water.
- Check dams To check the flow of water and prevent floods.



10. What are check dams?

Ans: Check dam is a small and temporary dam constructed in the flow of water to prevent floods.

11. What is an epidemic?

Ans: When so many people in an area due to diseases. it is called an epidemic.



HOME WORK

No homework



LEARNING OUTCOME

The learner will be able to:

- Know their personal strategies to think, organize and learn.
- Know their own strengths and develop areas for growth.



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