



Download Toppr - India's best learning app for classes 5th to 12th

360° learning with our adaptive platform



Online Classes

Learn for free with short videos and live classes



Adaptive Practice

Practice smart with questions created for your unique needs



Mock Tests

Be exam ready by solving all India tests and previous years' papers



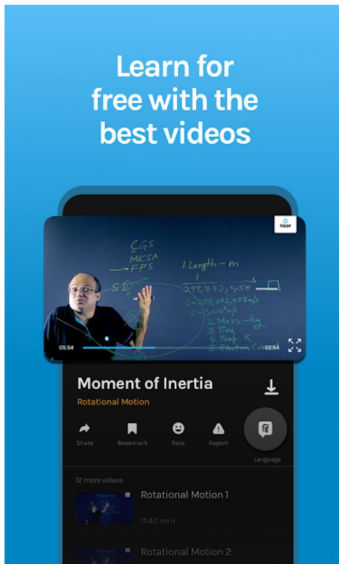
Live Doubts

Chat with tutors and get your doubts resolved instantly, 24x7

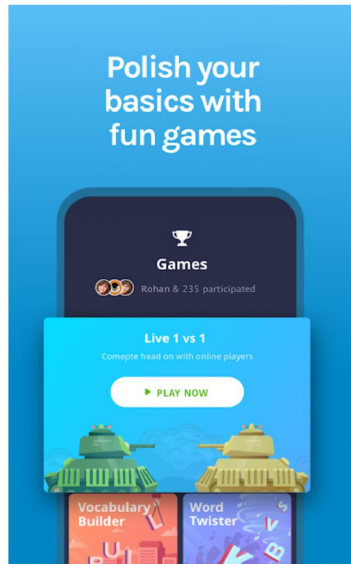


Live Classes

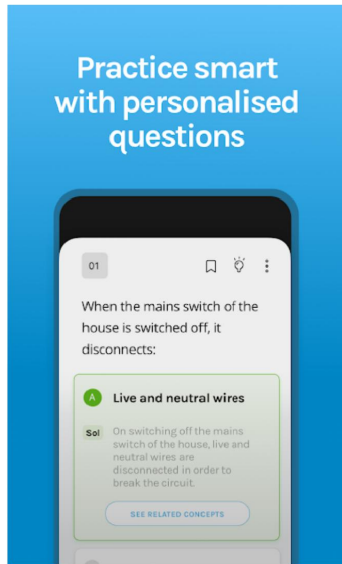
Learn concepts and get tips from the best teachers with free Live Classes



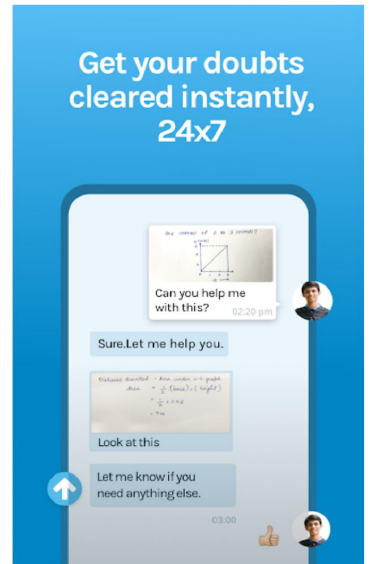
Learn for free with the best videos



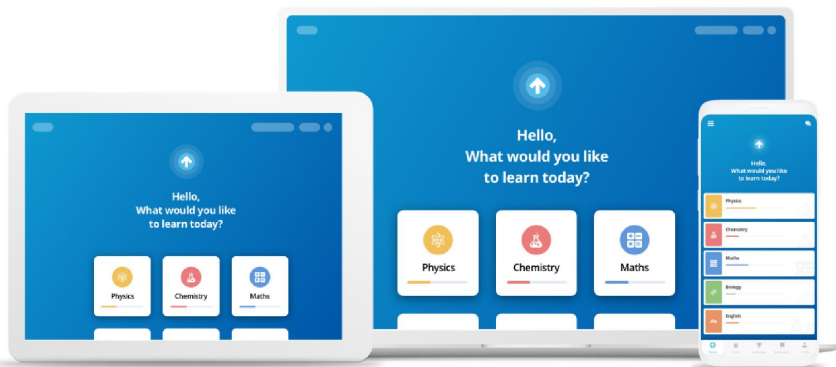
Polish your basics with fun games



Practice smart with personalised questions



Get your doubts cleared instantly, 24x7



Download the app for FREE now

GET A 5-DAY FREE TRIAL



9,184,321
HAPPY STUDENTS



492,461,127
QUESTIONS ATTEMPTED



3,986,828
TESTS TAKEN



8,017,171
DOUBTS ANSWERED

NCERT Solutions for Class 8 Subject-wise

- [Class 8 Maths](#)
- [Class 8 Science – Physics](#)
- [Class 8 Science – Biology](#)
- [Class 8 Science – Chemistry](#)
- [Class 8 Social Science – History](#)
- [Class 8 Geography](#)
- [Class 8 General Knowledge](#)
- [Class 8 Civics](#)

#489251

Name any three common minerals used by you every day.

#489256

Natural resources are mostly accumulated in _____.

- A** Remote areas
- B** Coastal areas
- C** Arid regions
- D** Plains

Solution

Most of the natural resources are accumulated in the remote areas of a nation. With the development of these resources, the region also get gradually developed.

#489260

Which one of the following is NOT a producer of mica?

- A** Jharkhand
- B** Rajasthan
- C** Karnataka
- D** Andhra Pradesh

Solution

- About 95% of India's mica is distributed in just three states of Jharkhand, Andhra Pradesh and Rajasthan.
- Of the above options, Karnataka is not a producer of mica.

#489263

Which one of the following is a leading producer of copper in the world?

- A** Bolivia
- B** Ghana
- C** Chile
- D** Zimbabwe

Solution

- Chile is the world's largest producer of copper, followed by China and Peru.
- Chile produces 5,750,000 tonnes of copper annually.

#489275

Distinguish between the followings: Ferrous and nonferrous minerals

Solution

Ferrous minerals are those minerals which are iron-based and are metallic in nature. Examples of ferrous minerals are iron ore, manganese.

Non-ferrous minerals do not contain iron and are non-metallic in nature. Examples of non-ferrous minerals are copper, brass.

#489278

Distinguish between metallic and nonmetallic minerals.

Solution

Metallic minerals are those minerals which can be melted to obtain new products. They are usually hard and have shines or luster of their own. When hit, they don't break.

Examples of metallic minerals are iron, copper, bauxite, tin etc.

Non-metallic minerals are those which do not yield new products on melting. They are not so hard and have no shine or luster of their own. When hit, they may get broken into pieces. Examples of non-metallic minerals are coal, salt, clay, marble, etc.

#492358

Distinguish between the ferrous and non-ferrous minerals.

#492360

What is a mineral?