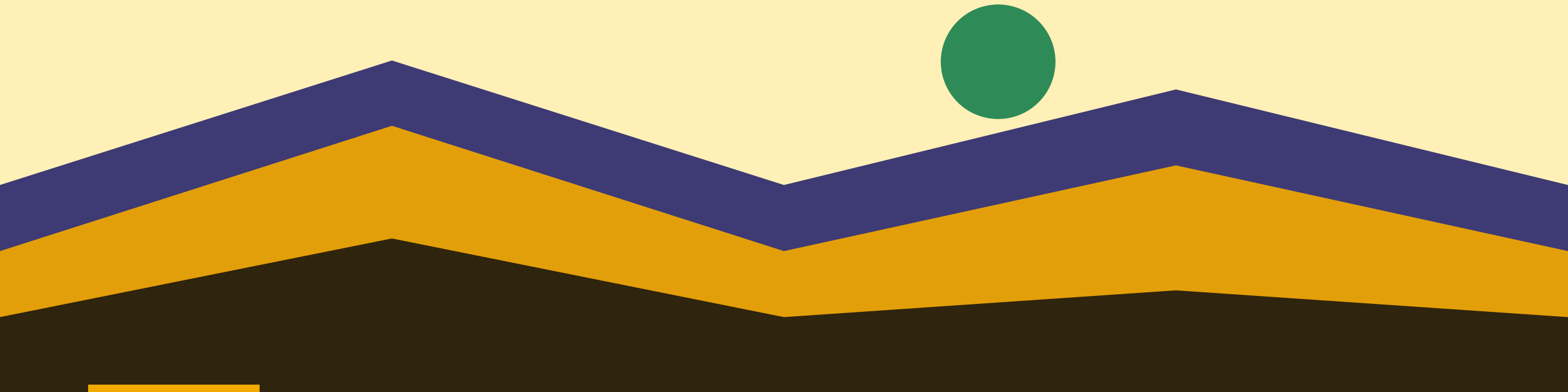




Natural Disasters

Earthquakes, floods and cyclones — and how to stay safe

Ananya Gupta · 9 – B · Your School Name

Agenda

01 Introduction

02 Facts

03 How it works

04 Activity

05 Conclusion



Image

What is natural disasters?

A natural disaster is a sudden event in nature that causes great damage and loss of life.

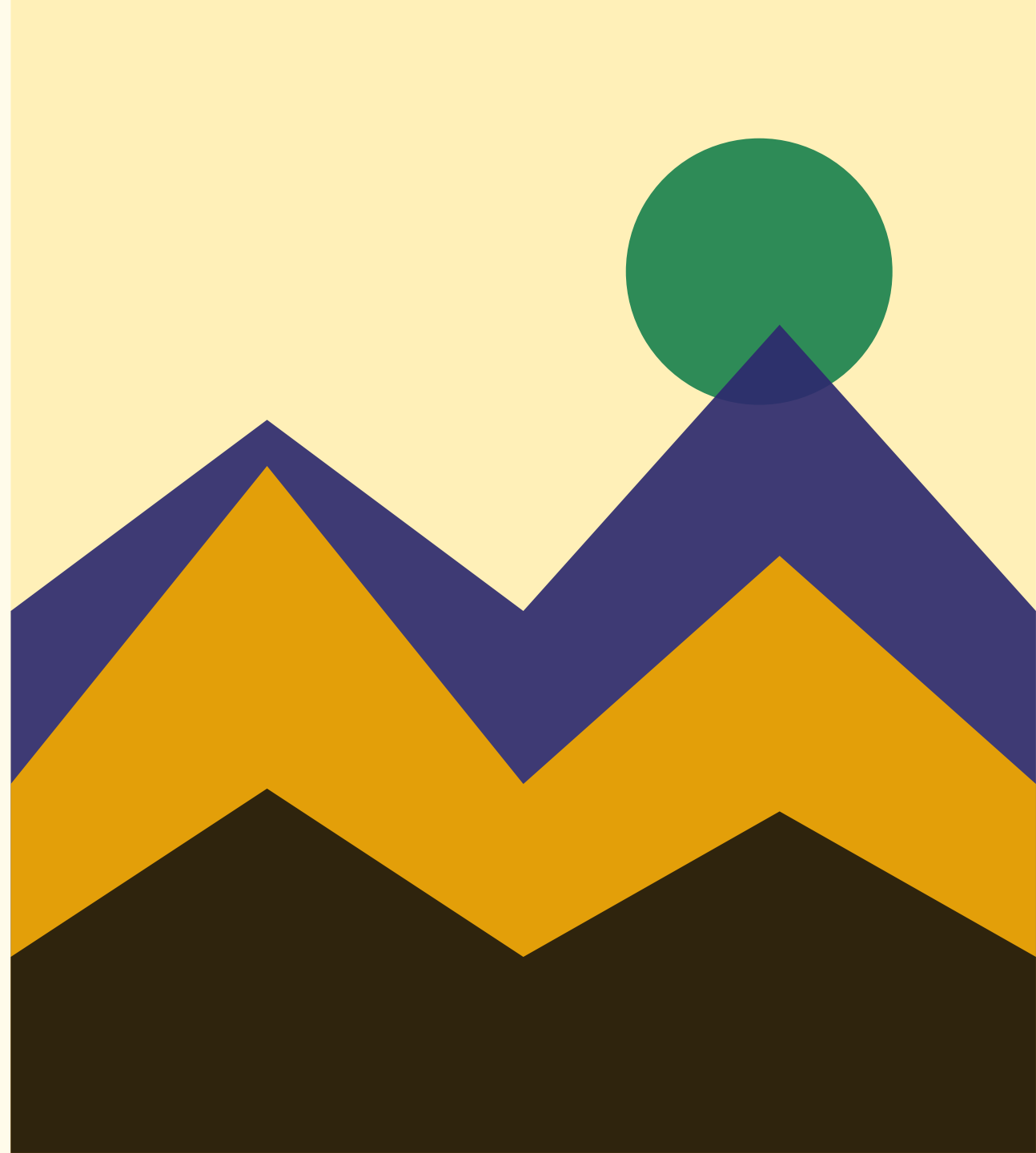
Earthquakes shake the ground, floods cover land with water and cyclones bring strong winds and rain. Preparation saves lives.



Picture of natural disasters

01

FACTS



Amazing facts

7,500 km

India's coastline exposed to cyclones

58%

of India's land is earthquake-prone (approx.)

12%

of land is flood-prone (approx.)

Common disasters

01

Earthquake

Sudden shaking of the ground.

02

Flood

Overflow of water onto land.

03

Cyclone

Huge storm with strong winds.

02

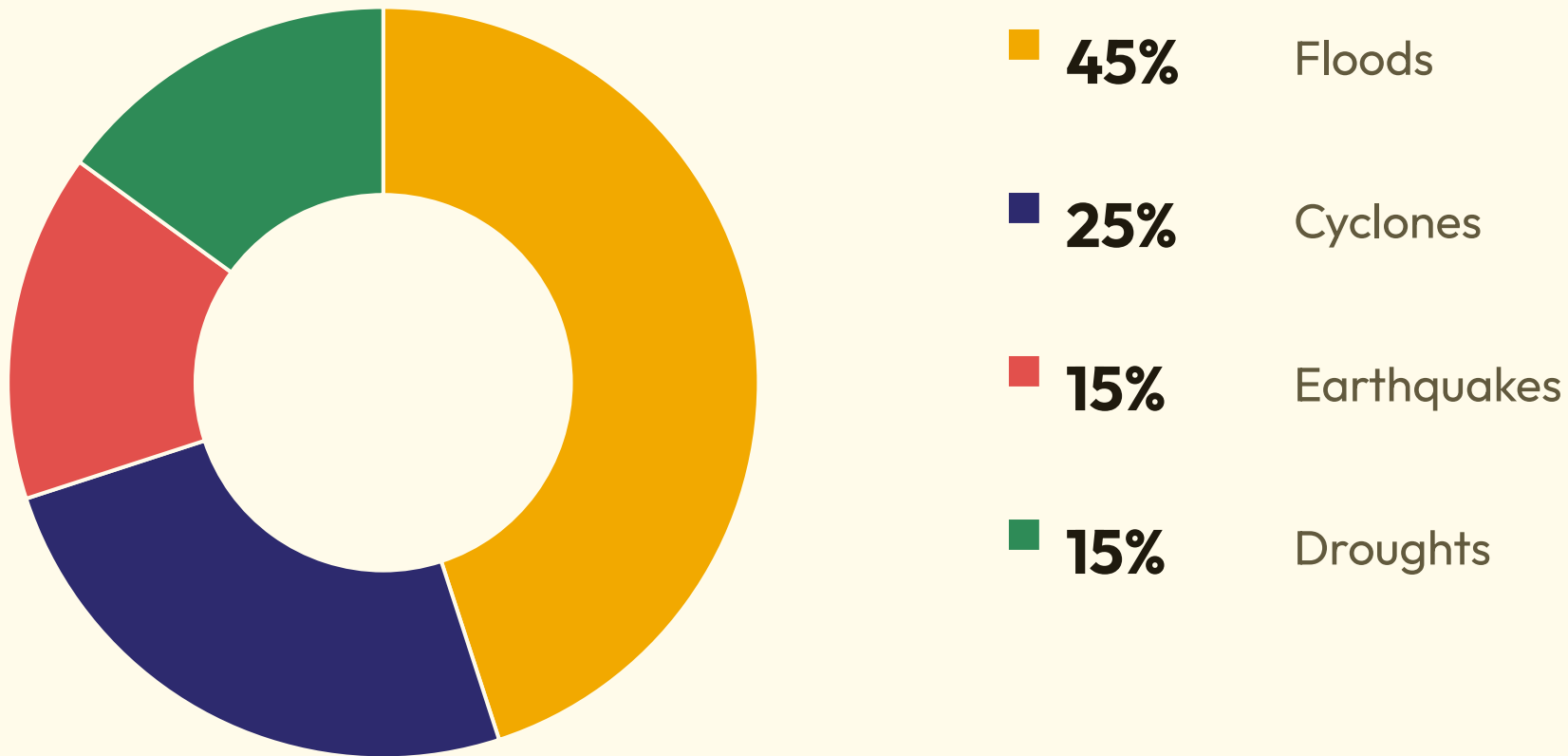
HOW IT WORKS



Disaster safety cycle

1	Prepare	Plans and kits
2	Warn	Alerts and sirens
3	Respond	Evacuate and rescue
4	Recover	Rebuild stronger

Disasters in India by type (sample)



Sample data for illustration.

03

ACTIVITY



Our activity

- Make a list of items for an emergency kit
- Pack a small box with a torch and water
- Draw your home's safe exit route
- Practise a drill with family



Image

Earthquake: do and don't

Do

- ✓ Drop, cover and hold
- ✓ Stay away from windows
- ✓ Move to open ground after

Don't

- Use lifts
- Run outside during shaking
- Stand near walls

04

CONCLUSION



What we can do

01

Emergency kit

Torch, water, first aid.

02

Know your exits

At home and school.

03

Stay informed

Follow official alerts.



By failing to prepare, you are
preparing to fail.

— A well-known saying

Thank you!

Be prepared, stay safe!

Ananya Gupta · Class 9

