



SOCIAL SCIENCE DEPARTMENT

EXPERIENTIAL
LEARNING -
CLASS 6,7 AND 8
AUGUST 2025





GRADE 6 A

OIL SPILLS IN THE NEWS : READING BETWEEN THE LINES
BY STUDYING NEWSPAPER CUTTINGS ON OIL SPILLS AND
WRITING ABOUT THEM ,STUDENTS TURNED NEWS INTO
AWARENESS





GRADE 6 B

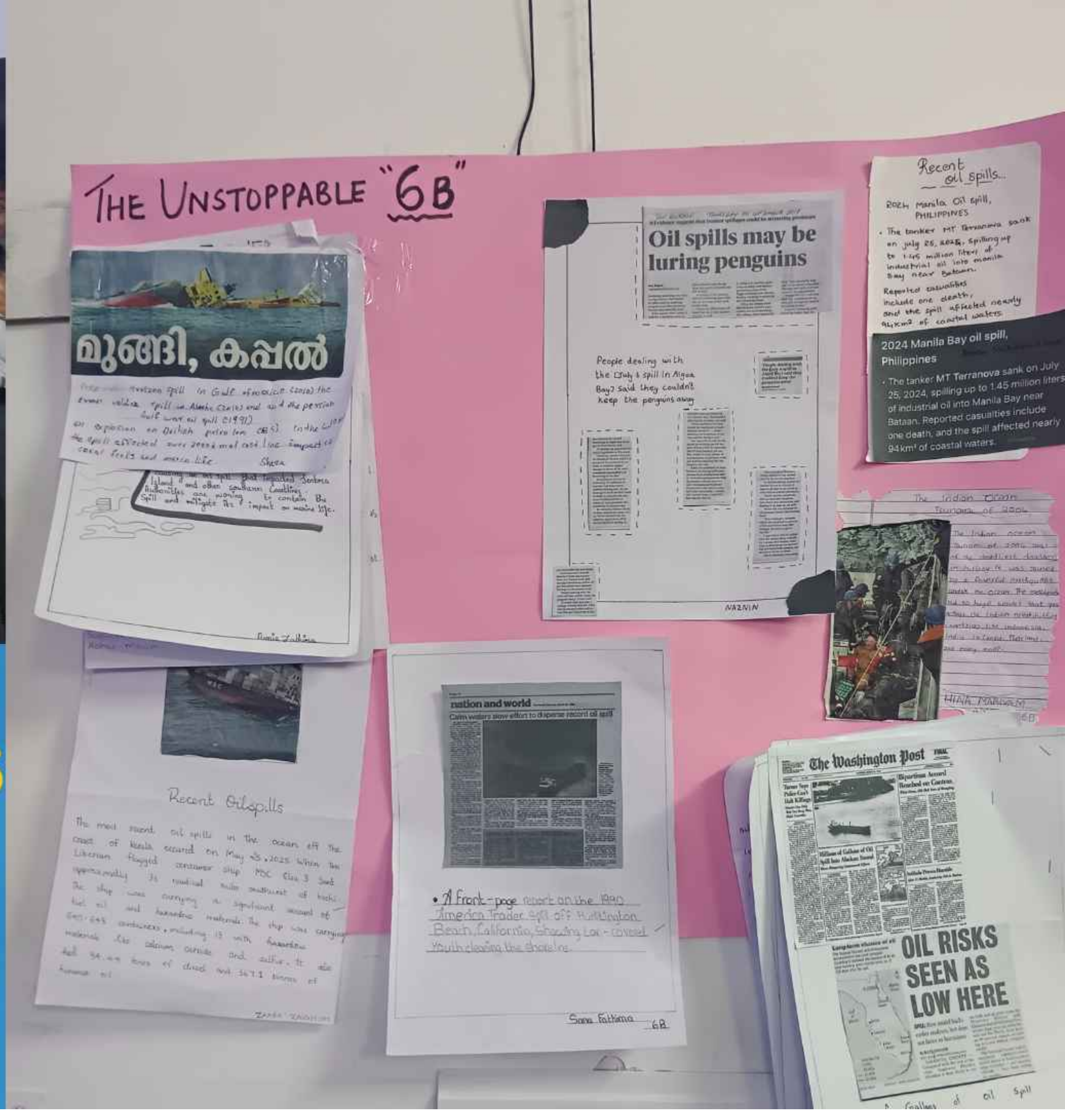


FROM PRINT TO POLLUTION: STORIES OF SPILLED OIL

THROUGH NEWSPAPER CUTTINGS ON OILSPILLS, STUDENTS LEARNED ,REFLECTED AND WROTE TO INSPIRE CHANGE



WHEN THE NEWS TEACHES
MORE THAN THE
TEXTBOOK

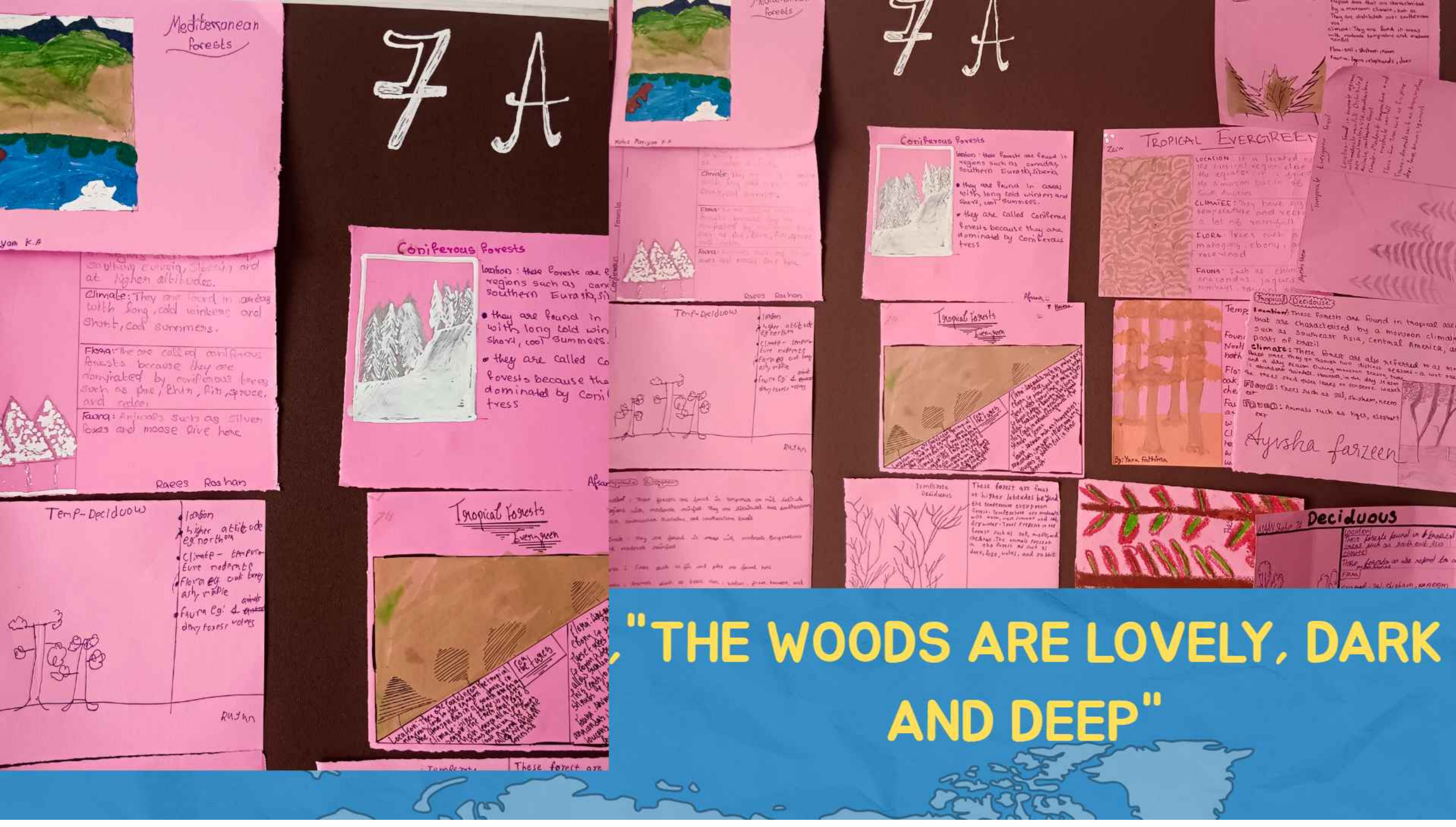


GRADE 7 A



CREATIVE POSTCARDS WITH FORESTS





Mediterranean Forests

Yam K.A

Location: Southern Europe, North Africa and at higher altitudes.

Climate: They are found in areas with long, cold winters and short, cool summers.

Flora: They are called coniferous forests because they are dominated by coniferous trees such as pine, fir, spruce, and cedar.

Fauna: Animals such as silver foxes and moose live here.

Raees Rashan

7 A

Coniferous Forests



Location: These forests are found in regions such as Canada, Southern Europe, Siberia.

- they are found in areas with long cold winters and short, cool summers.
- they are called coniferous forests because they are dominated by coniferous trees.

Mika Parag K.A



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Afreen U

Tropical Evergreen



Location: It is located in the tropical region close to the equator.

Climate: They have high temperature and receive a lot of rainfall.

Flora: Trees such as mahogany, ebony, and rosewood.

Fauna: Such as chimpanzees, jaguars, toucans, and parrots.

Afreen U

Tropical Deciduous



Location: These forests are found in tropical areas that are characterized by a monsoon climate, such as Southeast Asia, Central America, and parts of Brazil.

Climate: These forests are also referred to as monsoon forests. They have two distinct seasons - a wet season and a dry season. During the wet season, there is abundant rainfall, while in the dry season, the trees shed their leaves to conserve water.

Flora: Trees such as sal, khair, neem, and teak.

Fauna: Animals such as tiger, elephant, and deer.

By: Yara Fathima

Ayisha farzeen

Temp-Deciduous



Location: higher altitude eg. north.

Climate: Temp-Euro moderate.

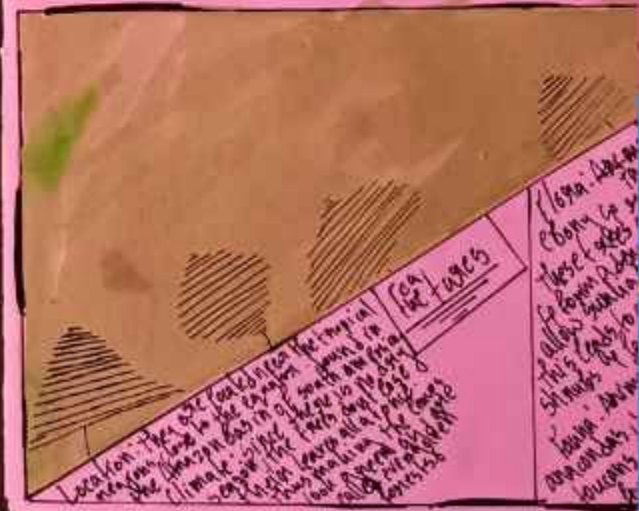
Flora eg. oak, birch, maple, ash, hickory.

Fauna eg. deer, foxes, and birds.

Rashan

Tropical Forests

Evergreen



Location: These forests are found in tropical areas that are characterized by a monsoon climate, such as Southeast Asia, Central America, and parts of Brazil.

Climate: These forests are also referred to as monsoon forests. They have two distinct seasons - a wet season and a dry season. During the wet season, there is abundant rainfall, while in the dry season, the trees shed their leaves to conserve water.

Flora: Trees such as sal, khair, neem, and teak.

Fauna: Animals such as tiger, elephant, and deer.

These forest are

"THE WOODS ARE LOVELY, DARK AND DEEP"

GRADE 7 B



LET'S GET CREATIVE AND
DESIGN FOREST POSTCARDS



STARS OF 7 B

Temperate Deciduous

Location: These forests are found at higher latitudes beyond the temperate evergreen forests. They are spread in places such as northeastern USA, northern china, Japan and the northwestern coast of Europe.

Mediterranean Forests



- Located near coasts around mediterranean sea, Europe and south Africa.
- They are also found in California
- They are found in areas that have warm, dry summers and cool, wet winters.
- Trees such as fig and olive grow here
- Animals such as deer, foxes and wild bear are found here.
- They are also found in...

CONIFEROUS



Climate: they are found in areas with long, cold winters and short, cool summers.

Location: these forests are found in regions such as Canada, southern Russia, Siberia, and Scandinavia, and at higher altitudes. They are also known as boreal forests.

TROPICAL EVERGREEN

- Located near the tropical regions
- high temperature and receive lots of rainfall
- Animals such as monkeys, spiders, gibbons, etc. are found here.
- These forests always look green that's why it is called evergreen
- They are mostly found in Asian countries



Mediterranean Forests



- Located near coasts around mediterranean sea, Europe and south Africa.
- They are also found in California
- They are found in areas that have warm, dry summers and cool, wet winters.
- Trees such as fig and olive grow here
- Animals such as deer, foxes and wild bear are found here.
- They are also found in...

Temperate Deciduous



Location: These forests are found at higher latitudes beyond the evergreen forests. They are spread in places such as northeastern USA, northern china, Japan and the northwestern coast of Europe.

TEMPERATE EVERGREEN FOREST

LOCATION: These forests are found at higher latitudes beyond the evergreen forests. They are spread in places such as northeastern USA, northern china, Japan and the northwestern coast of Europe.

CLIMATE: These forests are found in areas with warm, dry summers and cool, wet winters.

FLORA: Trees such as fig and olive grow here.

FAUNA: Animals such as deer, foxes and wild bear are found here.

Mediterranean Forests

Climate: They are found in areas with warm, dry summers and cool, wet winters.

Flora: Trees such as fig and olive grow here.

Fauna: Animals such as deer, foxes and wild bear are found here.

Temperate Evergreen

- Are found in temperate or latitudinal regions with moderate temperature and moderate rainfall.
- Trees such as fig and olive grow here.
- Animals such as deer, foxes and wild bear are found here.

Temperate evergreen

LOCATION: These forests are found in temperate or latitudinal regions with moderate temperature and moderate rainfall.

CLIMATE: They are found in areas with warm, dry summers and cool, wet winters.

FLORA: Trees such as fig and olive grow here.

FAUNA: Animals such as deer, foxes and wild bear are found here.

Temperate Deciduous



"FORESTS ARE THE LUNGS OF THE EARTH"



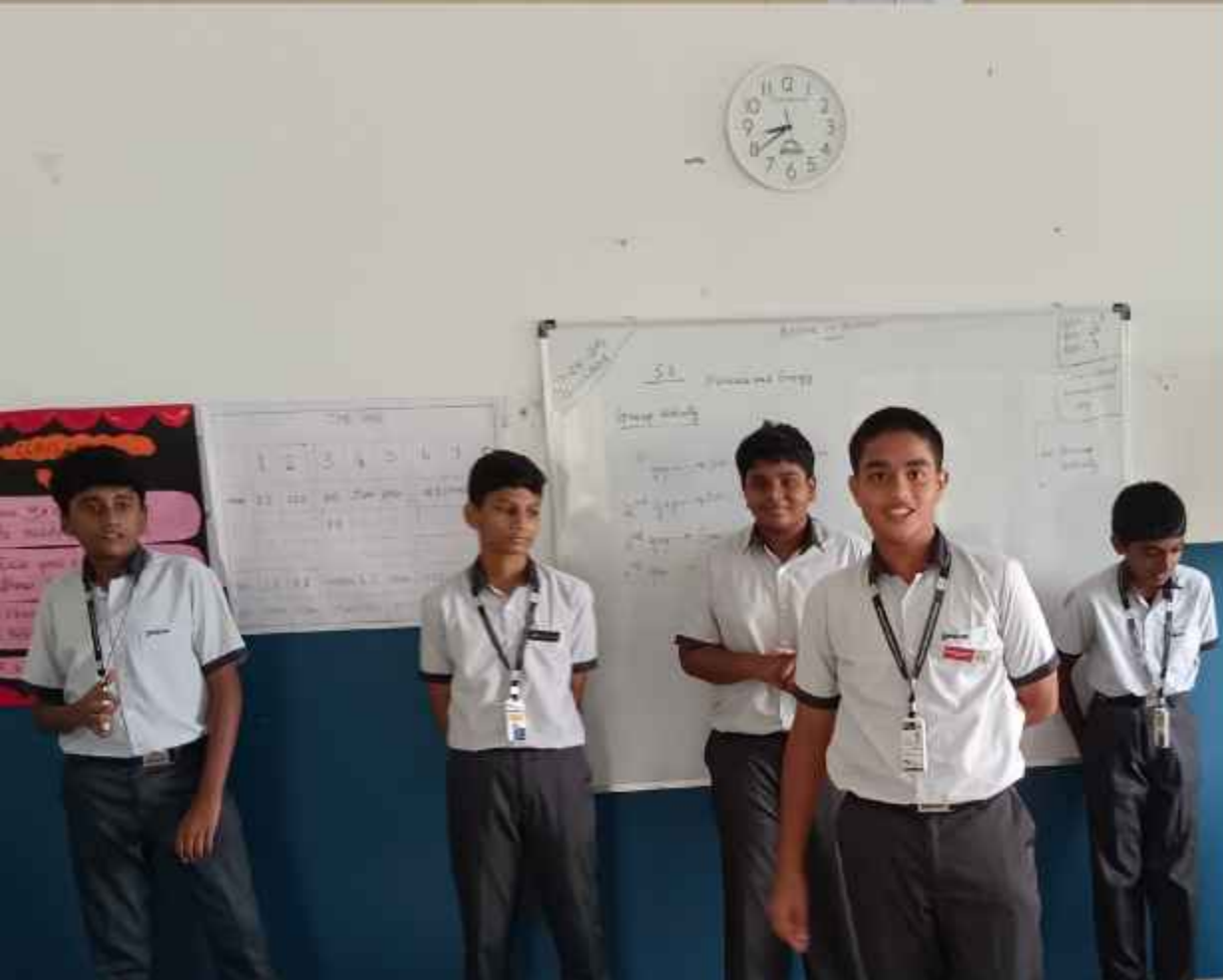
Grade 8 A



SEEDS OF THOUGHT

SOIL AND LAND- DEGRADATION AND CONSERVATION





"GUARD THE
SOIL
GUARD THE
LAND"



GRADE 8 B



VOICE FOR A GREENER FUTURE



"YOUNG VOICES, BIG
CHANGES"

A stylized world map on a blue background. The map shows continents in light blue and oceans in a darker blue. Several migration routes are indicated by colored arrows: a blue path with numbered circles (1, 2, 3, 4) starting from Africa and moving towards Europe and Asia; a brown path with numbered circles (5, 6, 7, 8) starting from South America and moving towards North America and Europe; and a green path with numbered circles (9, 10) starting from Australia and moving towards Asia. The text "THANK YOU!" is centered in the middle of the map.

THANK YOU!

