

In The Name Of God

Hello, everyone.  
Welcome to our new  
session. Nice to see  
you today

Made by teacher Sasan Ghasemi






Write 3 sentences about yourself on the board.

2 are true, 1 is a lie.

ask questions and try to find the lie.







Look at the picture on  
the screen.



*In pairs, discuss:*





Where is each house?

What kind of weather do they have?

What's different about the windows, walls, and roof?



# Sustainable

Good for the planet   
Uses local materials



# Sustainable

*Not harmful to the  
environment.*







Hot & Dry  
Climate



Traditional mud-brick home in Yazd, Iran





Material

*Mud brick*





Material

Clay







Feature

*Thick walls*





Purpose

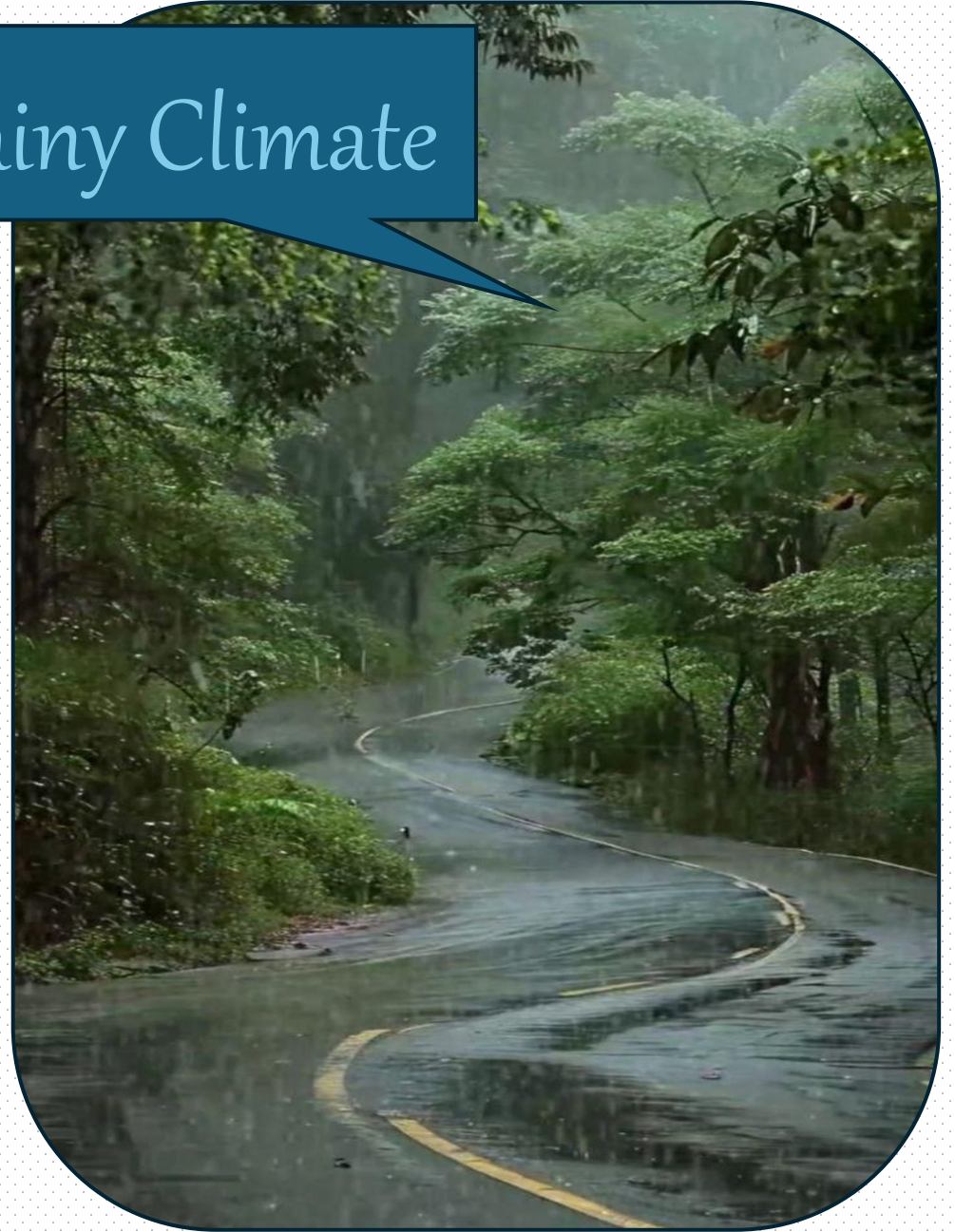
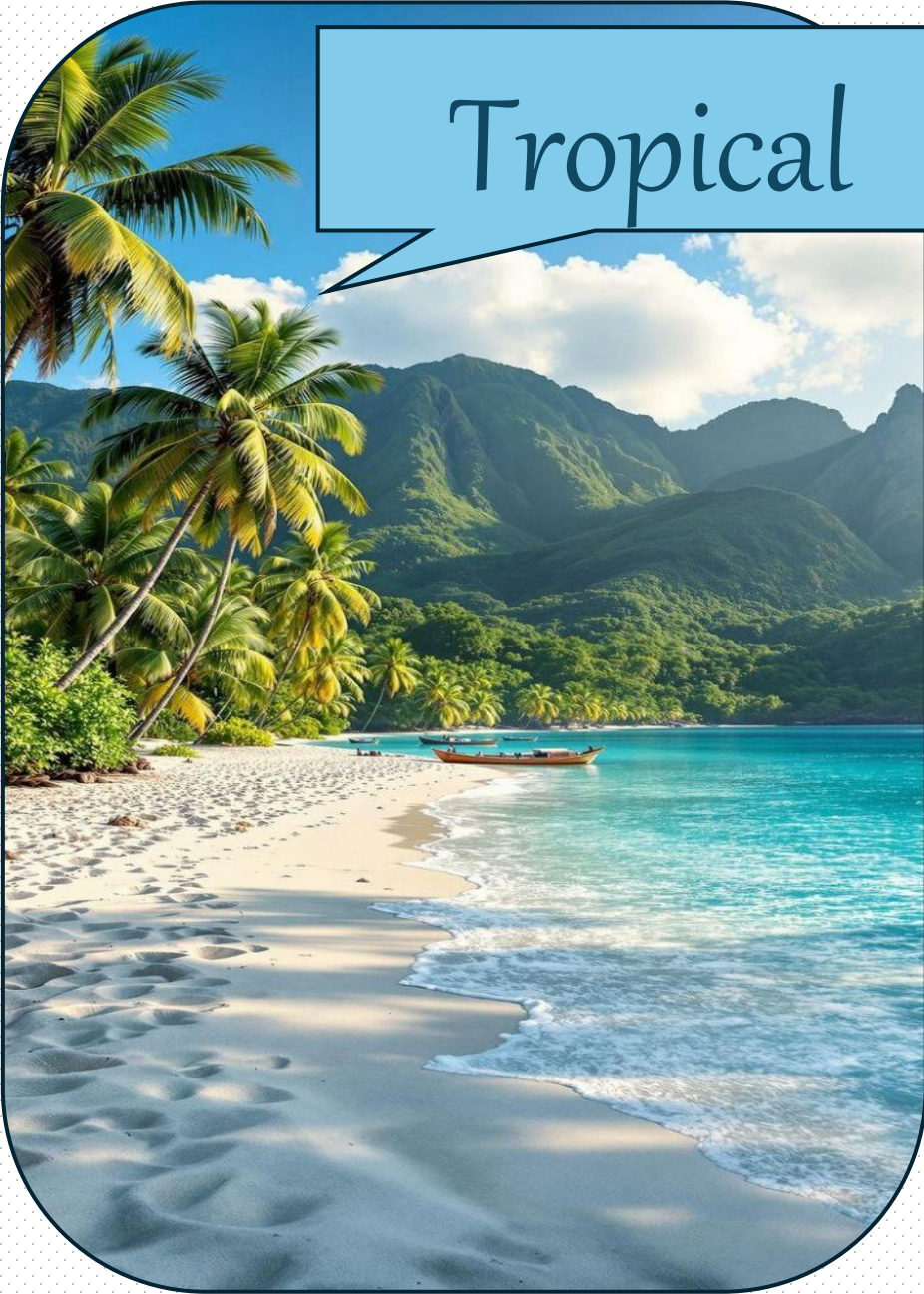
*Keeps the inside cool*



Tropical

&

Rainy Climate

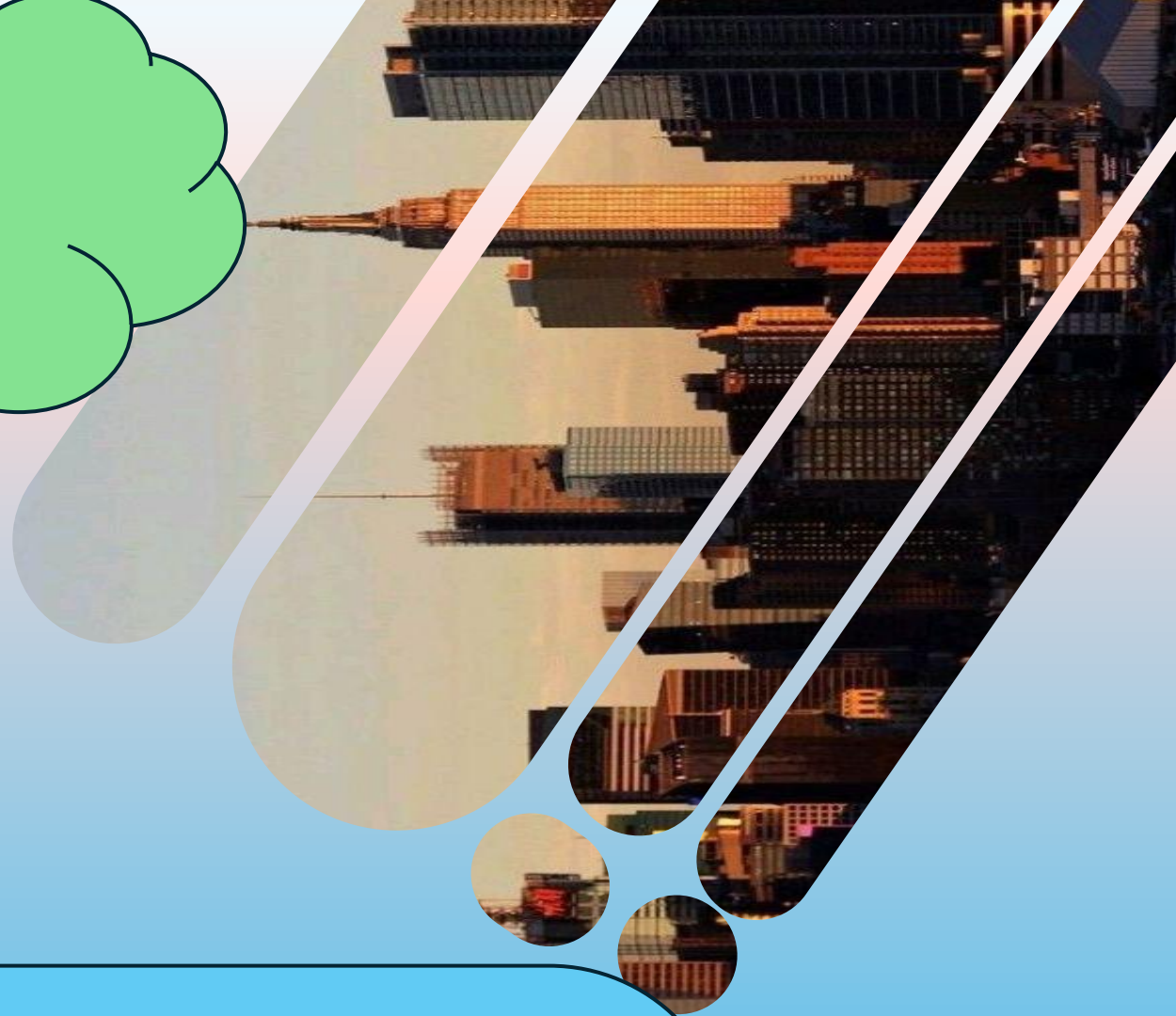






Material

Bamboo



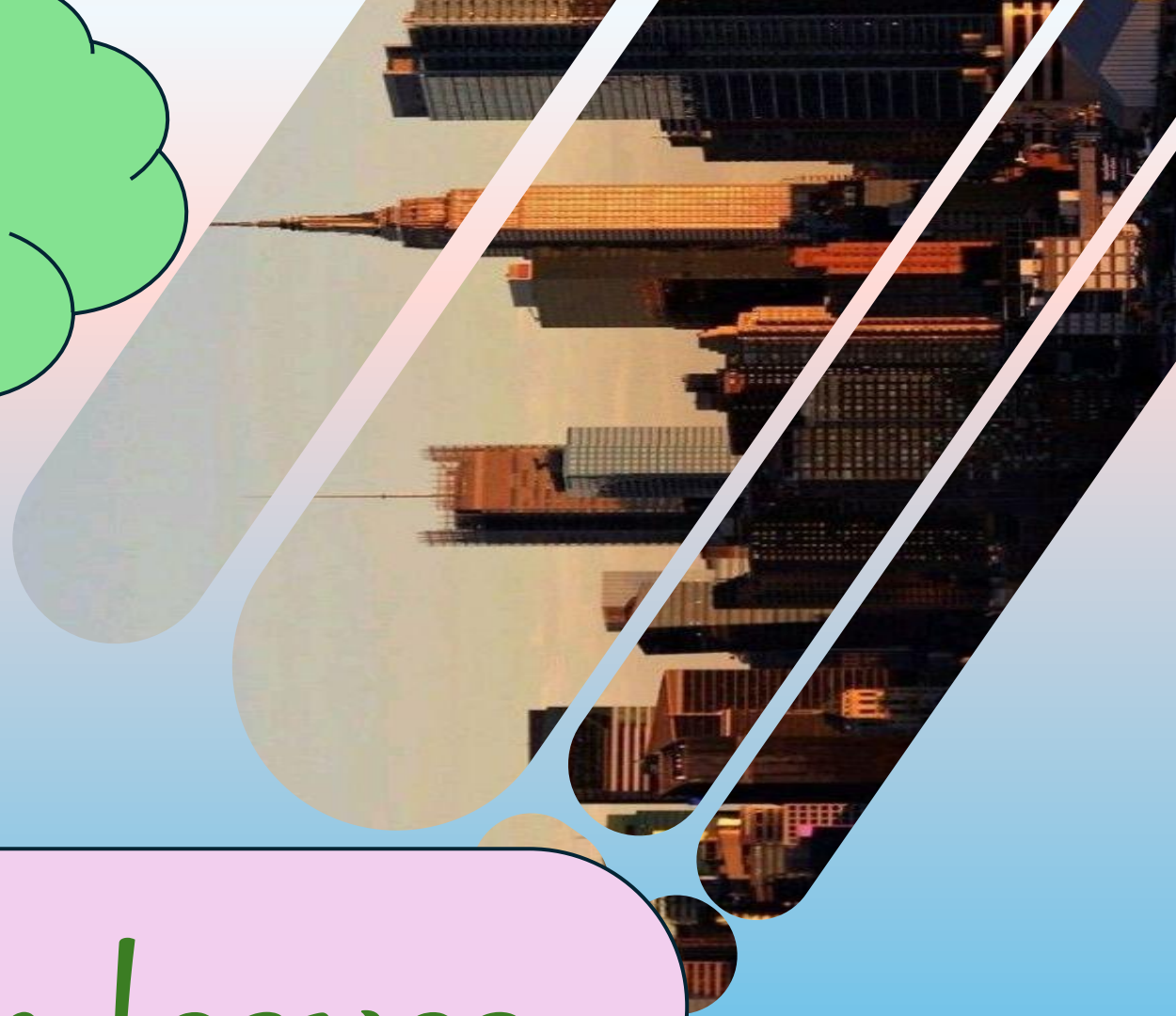




Material



Palm leaves







Feature

Steep roof





Purpose

Rain slides off quickly





Task 1: Match the Material to Its  
Function





Keeps house cool  
in hot weather



Light and good  
in wet places



Very strong  
and safe



Warm and  
available in  
forests







Task 2: Build Logical Sentences



Use the words below to write full sentences:

**Materials:** wood, mud, stone, bamboo

**Functions:** strong, cool, available, warm

✓ **Example:** "People use mud because it keeps the house cool."

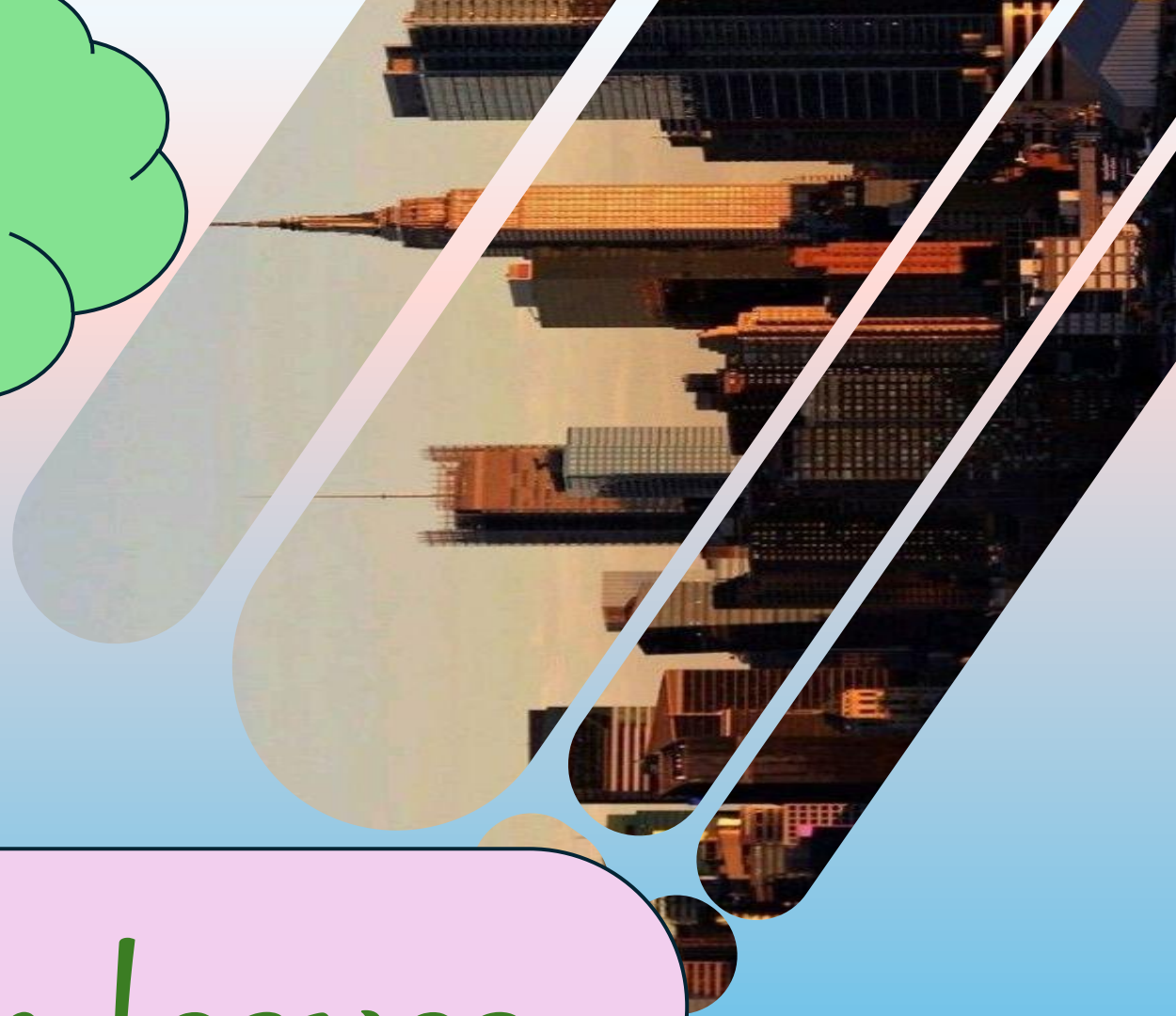




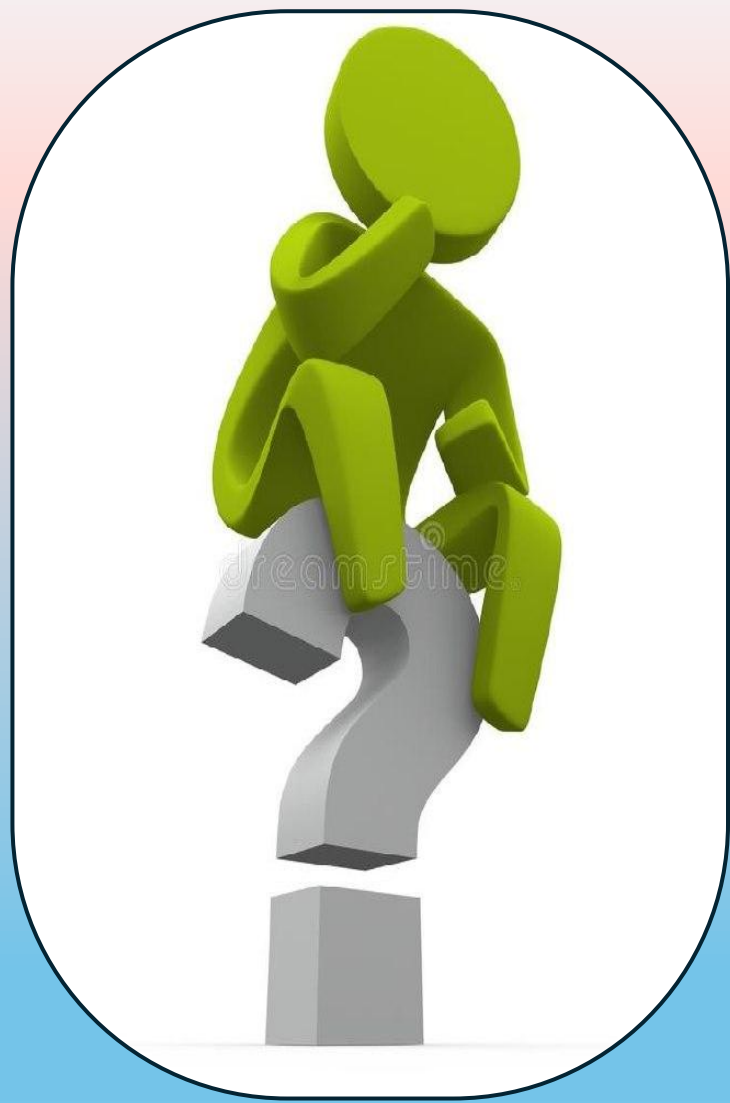
Material



Palm leaves



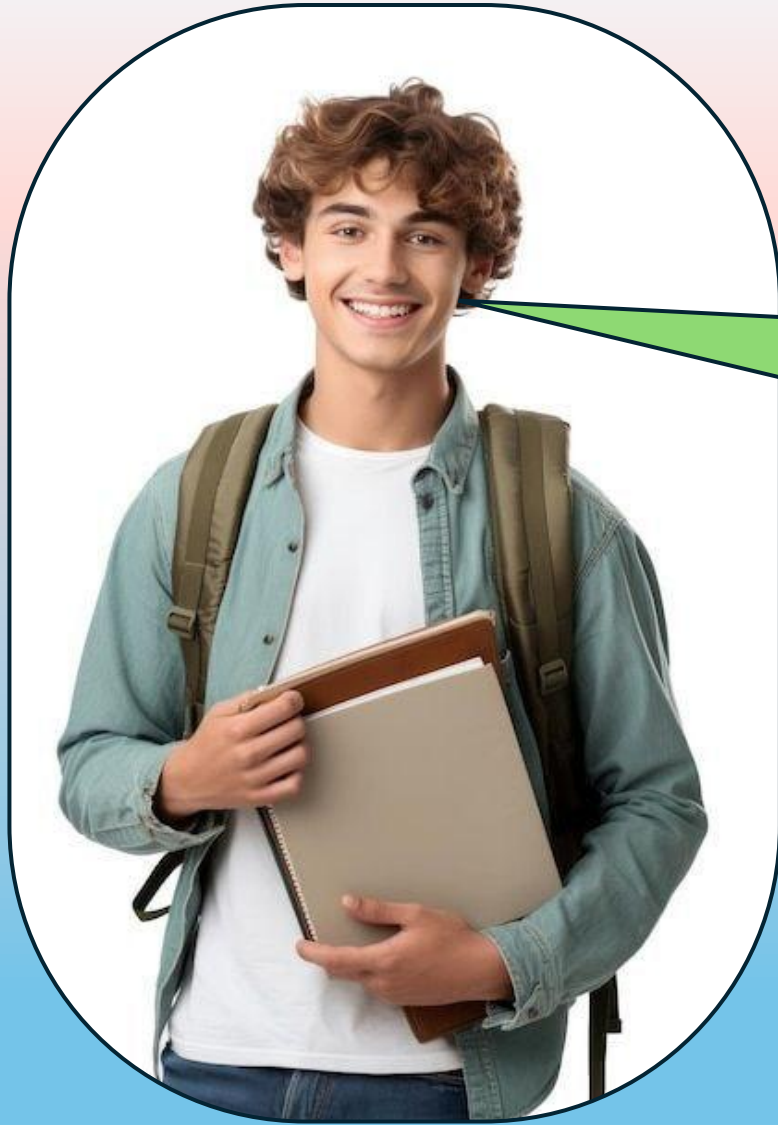




Climate  
Quick-Fire!

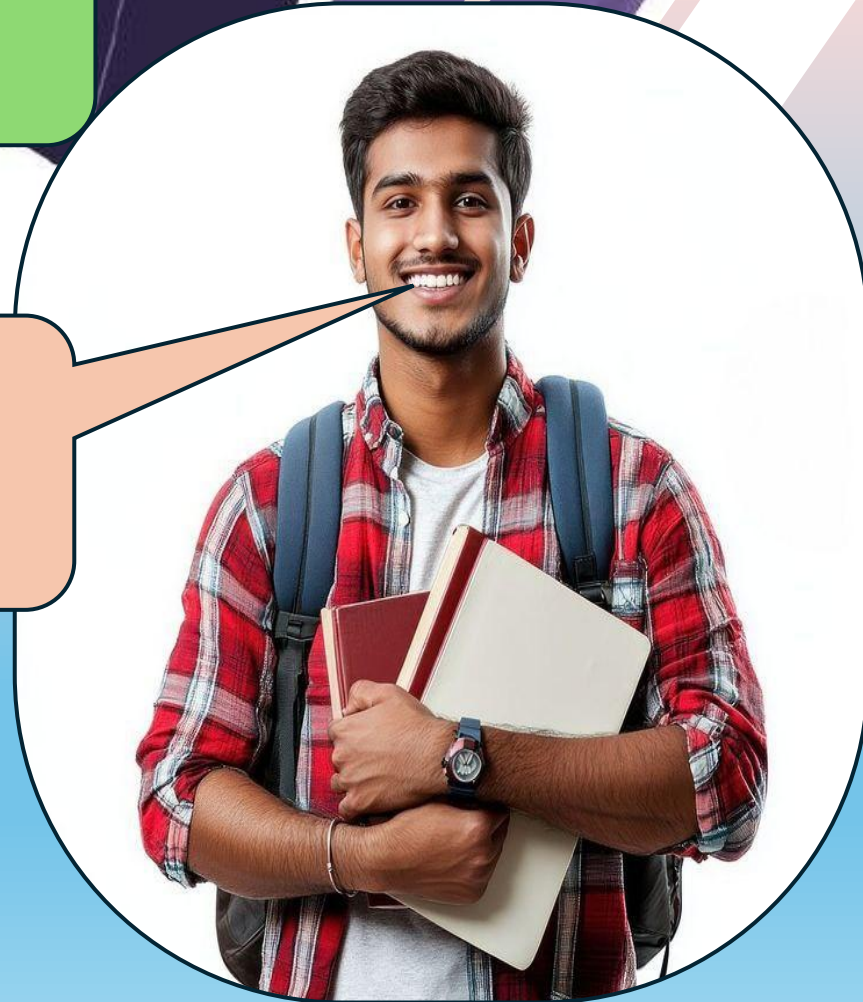




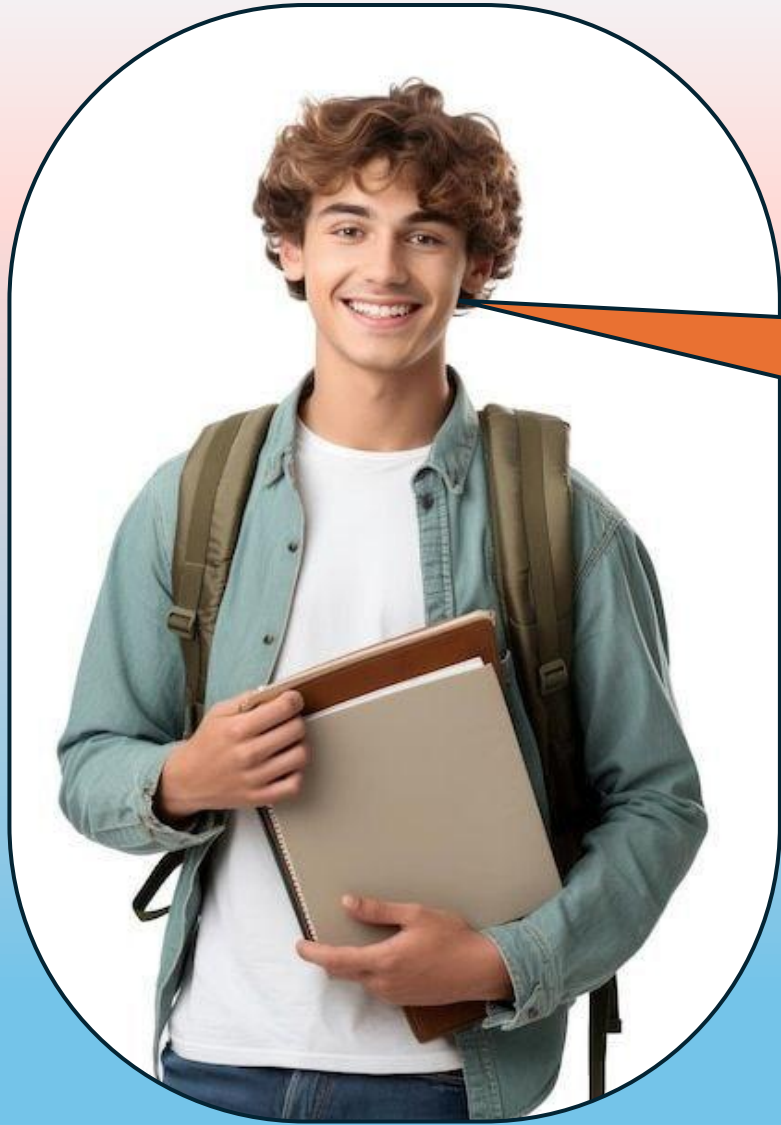


Hot and dry climate!

Thick walls!" / "Mud  
brick!







*Why use steep roofs?*

*For rain!*



◆ Pick 2–3  
materials for your  
house:



Wood



Brick



Stone



Mud



Ice



Steel





In Groups:  
Choose a climate:



Hot & dry |



Rainy & tropical |



Cold & snowy



👉 “We used \_ because it’s \_.”

👉 “Our house is good for \_ climate.”





*Thank  
You*