The Algorithm: conjugateVerb(verb, subject)

Step 1: The Exception Check (Handle Irregulars First)

Before applying rules, check your "Dictionary of Weirdos."

- IF verb == "Hunu" OR verb == "Jaanu":
    - *Return hardcoded value from Exception List.*
    - *(See previous table for these values).*

Step 2: Extract the Root

- **Input:** verb (e.g., "Khanu", "Basnu")
- **Logic:** Remove the last 2 characters ("nu").
- **Result (root):**
    - "Khanu" $\rightarrow$ "Kha"
    - "Basnu" $\rightarrow$ "Bas"

Step 3: Determine the "Stem Type"

Check the last letter of the root.

- **Is Vowel?** (Ends in a, i, u, e, o) $\rightarrow$ Set isVowel = True
- **Is Consonant?** (Everything else) $\rightarrow$ Set isVowel = False

Step 4: Apply the Suffix Map

Use this logic table to concatenate the string.

Subject	If isVowel = False (Consonant Root)	If isVowel = True (Vowel Root)	Logic Note
Ma (I)	root + **chhu**	root + **nchhu**	Vowel roots add a nasal "n"
Haami (We)	root + **chhau**	root + **nchhau**	Vowel roots add a nasal "n"
Timi (You)	root + **chhau**	root + **nchhau**	*Same as Haami!*

Tapaai / Uha	root + **nuhunchha**	root + **nuhunchha**	**Universal Rule:** Just add "nuhunchha" to the root.

Test Cases for Your Code

Test 1: Consonant Verb (Basnu - To Sit)

1. **Root:** "Bas" (Ends in 's' $\rightarrow$ Consonant)
2. **Ma:** "Bas" + "chhu" = **Baschhu** (Correct)
3. **Tapaai:** "Bas" + "nuhunchha" = **Basnuhunchha** (Correct)

Test 2: Vowel Verb (Khanu - To Eat)

1. **Root:** "Kha" (Ends in 'a' $\rightarrow$ Vowel)
2. **Ma:** "Kha" + "nchhu" = **Khanchhu** (Correct)
3. **Tapaai:** "Kha" + "nuhunchha" = **Khanuhunchha** (Correct)

Test 3: The "Double Vowel" Edge Case (Piunu - To Drink)

1. **Root:** "Piu" (Ends in 'u' $\rightarrow$ Vowel)
2. **Ma:** "Piu" + "nchhu" = **Piunchhu** (Correct)