

## **PRACTICAL – 12**

**OBJECTIVE:** – Create a new Notebook LM project titled: “My Chapter Revision Notes.”

(a) Upload multiple sources (any 2) such as:

- i. PDF notes
- ii. Web articles
- iii. Text copied into Notebook LM

(b) Ask Notebook LM to:

- i. Create a combined study guide using all sources.
- ii. Generate flashcards for quick revision.
- iii. Create a concept map or

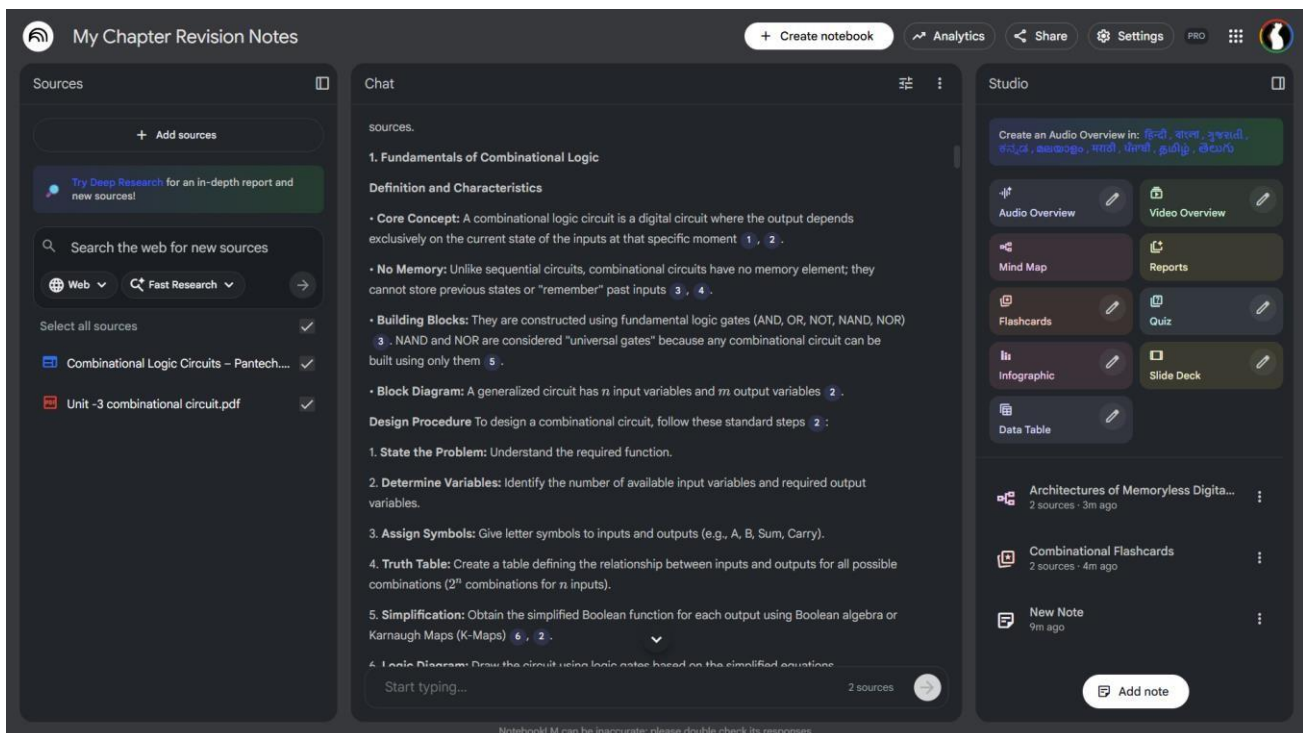
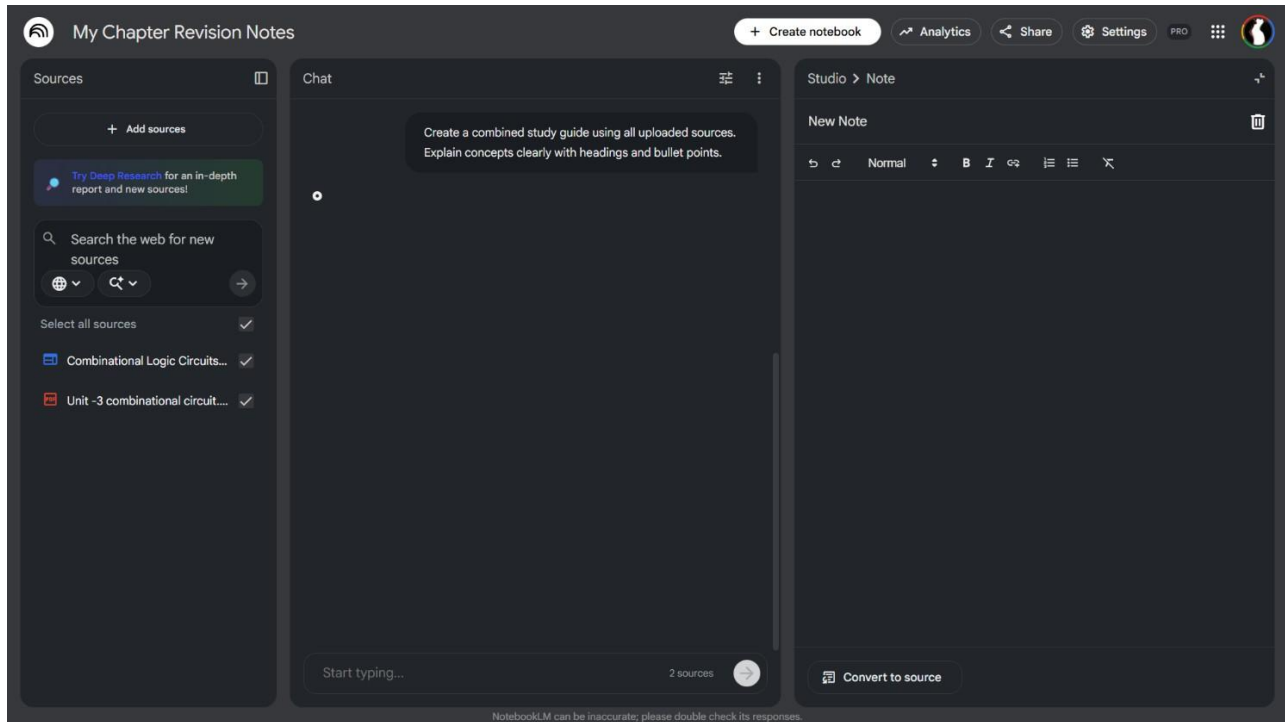
explanation of the topic. Manually check for:

- i. Any incorrect facts
- ii. Repeated information
- iii. Missing important

points Attach 3 screenshots from Notebook LM:

- i. Combined study guide
- ii. Flashcards
- iii. Concept map / explanation

## i. Combined study guide: -



## ii. Flashcards

Combinational Flashcards

Based on 2 sources

Press "Space" to flip, "←" / "→" to navigate

←

What is the defining characteristic of a combinational logic circuit's output?

→

See answer

Restart

1 / 62 cards

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Combinational Flashcards

Based on 2 sources

←

Combinational circuits have no memory to store previous input states, whereas sequential circuits do.

→

Explain

Restart

2 / 62 cards

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### iii. Concept map / explanation: -

