





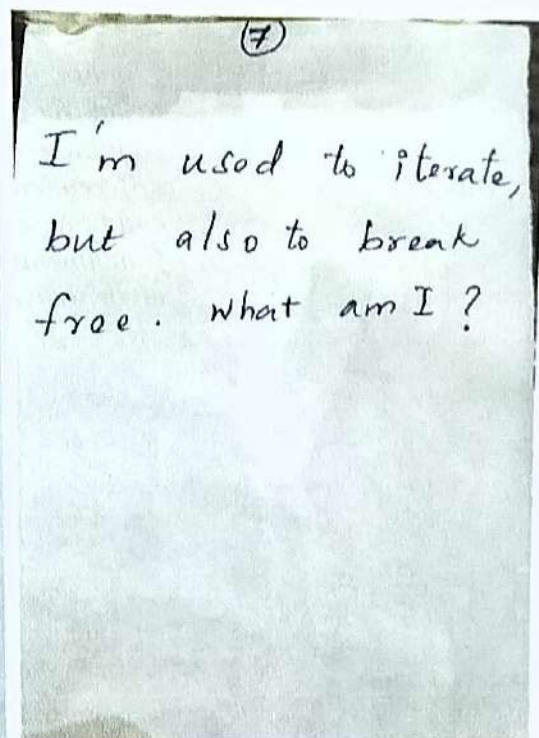
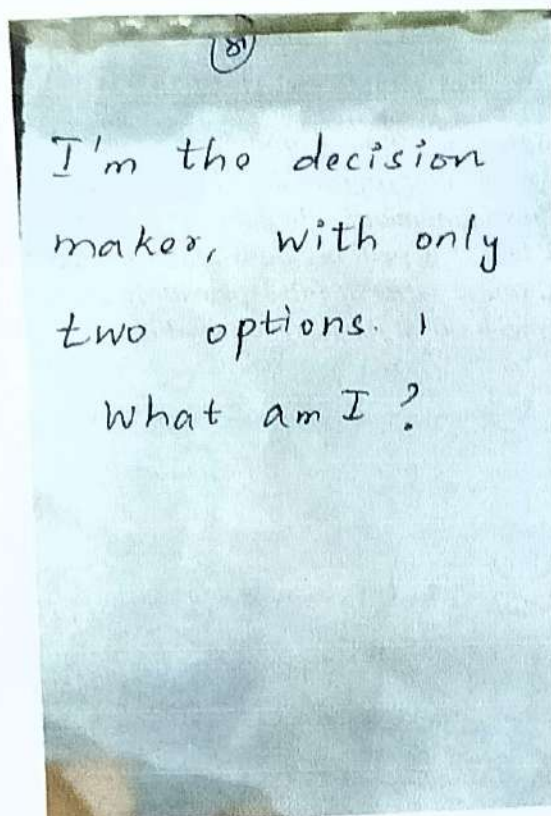
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR (2024-2025) ODD SEMESTER

INNOVATIVE TEACHING

Name of Pedagogy Used:	<u>RIDDLE CODE</u>
Branch/Year/Sem/Sec:	<u>CSE/I/I/B</u>
Subject Code/Subject Name:	<u>GE4109-PROBLEM SOLVING AND PROGRAMMING IN C</u>
Topic:	<u>CONDITIONAL & ITERATION STATEMENTS</u>
Date/Period/Timing	<u>20.09.2024/4/11.40 PM TO 12.20 PM</u>
Description	<p><i>Conditional statements in programming are used to control the flow of a program based on certain conditions. These statements allow the execution of different code blocks depending on whether a specified condition evaluates to true or false, providing a fundamental mechanism for decision-making in algorithms.</i></p>
Photos	 

Students Feedback	<p>24CS1343 Conditional statements Riddle code facilitate decision-making in programming and allowing the program to execute different code blocks based on certain conditions. The activity we did was new and made the students more interactive and attentive.</p> <p>24CS1823 The class today we had was quite interesting and informative.</p>
Total No. of Students	67
No. of Students Present	63
No: of Students Absent	04
Action Plan for Absentees	Planned to provide the study material to the absentees for self-learning and clarify the doubts thereafter.

DOCUMENT PROOF:



ANSWERS:

If Else conditional statement

Break statement


Faculty In-charge


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