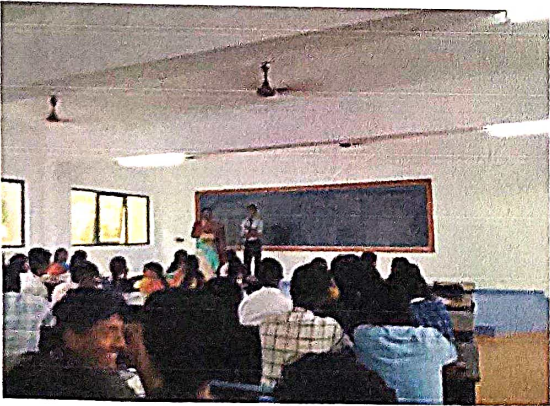





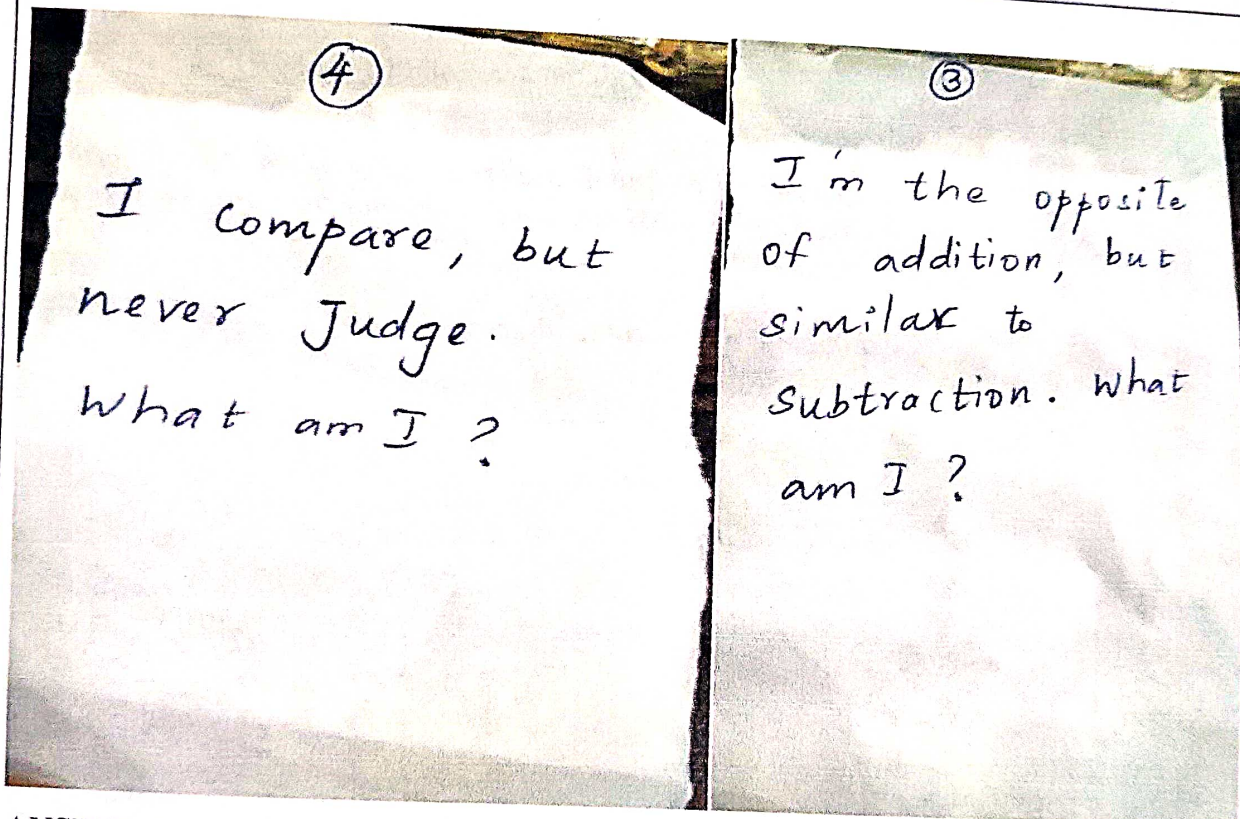
We Make You Shine
St. JOSEPH'S INSTITUTE OF TECHNOLOGY
 (An Autonomous Institution)
St. Joseph's Group of Institutions
 OMR, Chennai - 119

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

Name of Pedagogy Used:	<u>RIDDLE CODE</u>
Branch/Year/Sem/Sec:	<u>CSE/I/I/D</u>
Subject Code/Subject Name:	<u>GE4109-PROBLEM SOLVING AND PROGRAMMING IN C</u>
Topic:	<u>OPERATORS & LOOPING</u>
Date/Period/Timing	<u>20.09.2024/4/1.40 PM TO 2.20 PM</u>
Description	<p><i>Operators</i> <i>Operators are symbols used to perform operations on variables, values, or expressions. They take input (operands) and produce output.</i></p> <p><i>Looping</i> <i>Looping, or iteration, allows you to execute a block of code repeatedly.</i></p>
Photos	<div style="display: flex; justify-content: space-around;">   </div>

Students Feedback	1. Operators Riddle code facilitate to perform operations on variables, values, or expressions. They take input (operands) and produce output. The activity we did was new and made the students more interactive and attentive. 2. The class today we had was quite interesting and informative.
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.

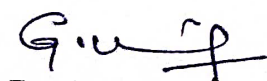
DOCUMENT PROOF:



ANSWERS:

Greater than operator

Unary minus


Faculty In-charge


HOD/CSE

Dr.J. DAFNI ROSE M.E., Ph.D.
Professor & Head
Department of CSE
St. Joseph's Institute of Technology
hodcse@stjosephstechnology.ac.in