OUTPUT AND INPUT OF FIRST PART

In this code firstly take three inputs as number1 number 2 and operator.

After that, check the operator at if-else statements and calculate experimental and expected results. According to experimental and expected results calculate error and error percentage and print results to the console. Repeat that four times. At the end calculate the average_error_value and finish program.

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OUTPUT AND INPUT OF SECOND PART

Take input from the user as radius. Then calculate the area and print to the console.