SULAPAS, TRIXIE MAY
LAB ACT 3

INPUT	PROCESS	OUTPUT
A NUMBER (INTEGER)	· Defined the function check_number · Use an if-elif-else · IF num == 0, print "The number is zero" IF number % 2 == 0, print "num is even Otherwise print "num is odd"	Categorized Output example: Check_number (4)→ "4 is an even number" Check_number (7)→ "7 is an odd number" Check_number (0)→ "0 is an "The number is zero"

EXPLAIN:

How did you program and divide your process to create the said Activity?
I created this program by ff. the intructions. I used a function called check_number
and I also used if-elif-else statement to check or to see if the given
number is even or odd. Finally, I checked if the program will run the activity
an tried different numbers if it will function properly.

LINKS:

https://youtube.com/shorts/37ayQMpWm0g?si=4ohA7JkOdrNähBsP