1. Compare Two Numbers

Ask for two integers and print:

- "x is less than y"

- "x is greater than y"

- "x is equal to y"

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2. Positive, Negative, or Zero

Ask for one integer and print:

- "Positive" if > 0

- "Negative" if < 0

- "Zero" if it is 0

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3. Even or Odd (No Function)

Ask for a number and print "Even" or "Odd" using %.

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4. Even or Odd (With Function)

Create:

- main()

- is_even(n) that returns True or False
  Use it to print "Even" or "Odd".

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5. Multiple of 3

Ask for a number and print:

- "Multiple of 3" if divisible by 3

- "Not a multiple of 3" otherwise

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6. Biggest of Three Numbers

Ask for three integers and print the **largest** one.

7. Simple Grade Program
Ask for a score and print:

- A, B, C, D, or F
  Using:

if score >= 90:

elif score >= 80:

...

8. Grade With Validation
If the score is less than 0 or greater than 100, print:

- "Invalid score"
  Otherwise, print the grade.

9. Equal or Not (Short Version)
Ask for two numbers and print:

- "Equal" if x == y

- "Not equal" otherwise
  Use only one if and one else.

10. Divisible by 2 and 5
Ask for a number and print:

- "Divisible by both"

- "Not divisible by both"
  Use and.