PROGRAMMING BASIC DAY 3

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1. Flow chart □

2. Sequence

3. IF

4. Looping

Flow Chart

Programming □□□ Pseudo Code □□□□□□□□□ Flow Chart □□□□□ □□□□□□□□□ Flow Chart □□□□□ program design □□□ □□□□□□ □□□□□□□□□□□
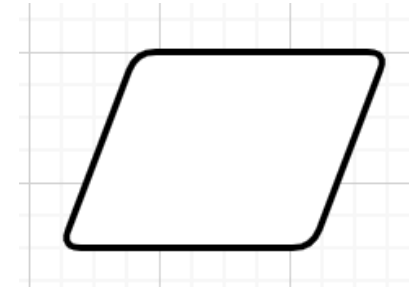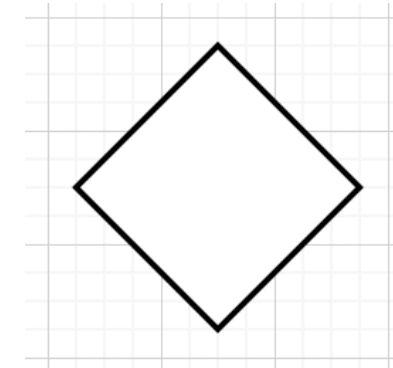
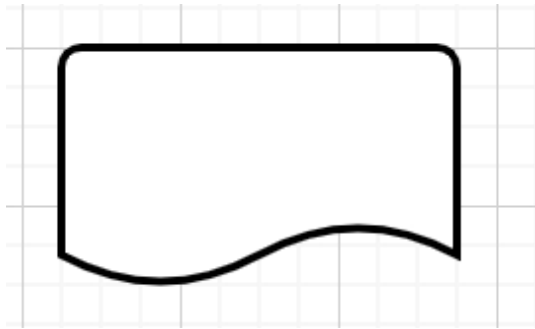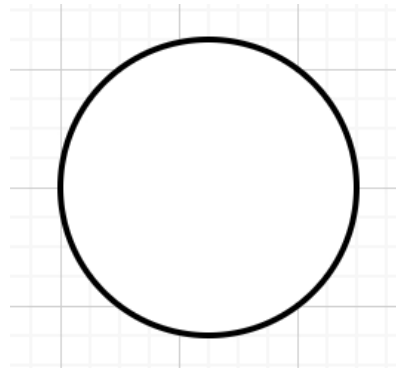Flow Chart □□ Code Documentation □□□□□□ □□□□ □□□□ □□□□□□□□□

Pitch

START
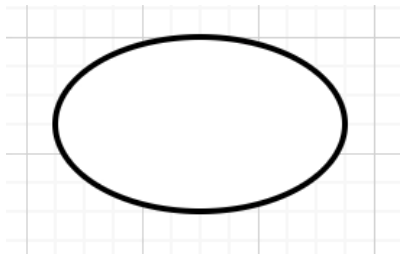
TERMINATOR
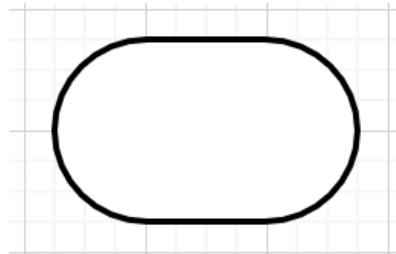
PROCESS

INPUT

DECISION

DOCUMENT

PAGE REFERENCE

EXAMPLE

Start

READ X

READ Y

SUM = X + Y

PRINT SUM
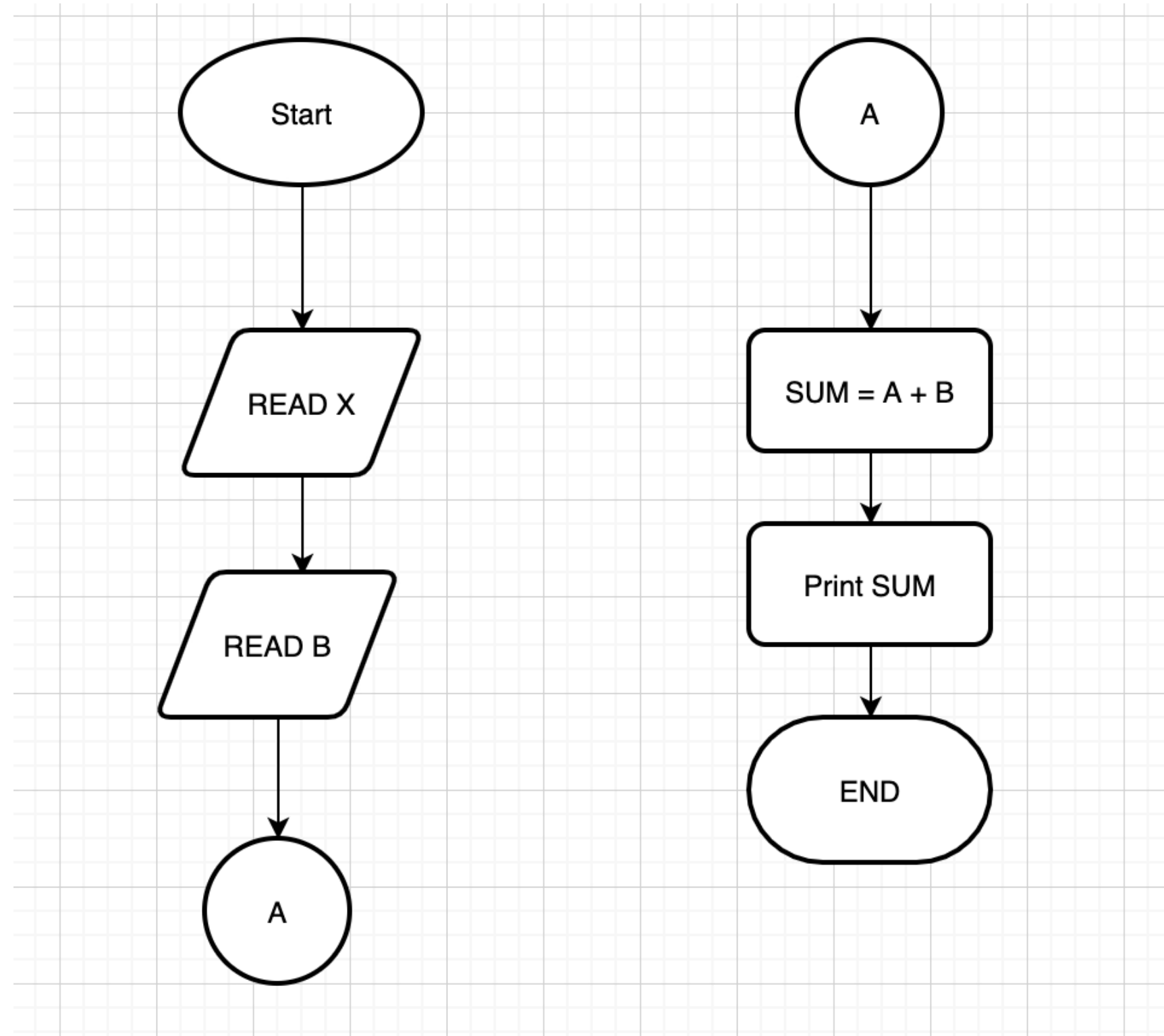
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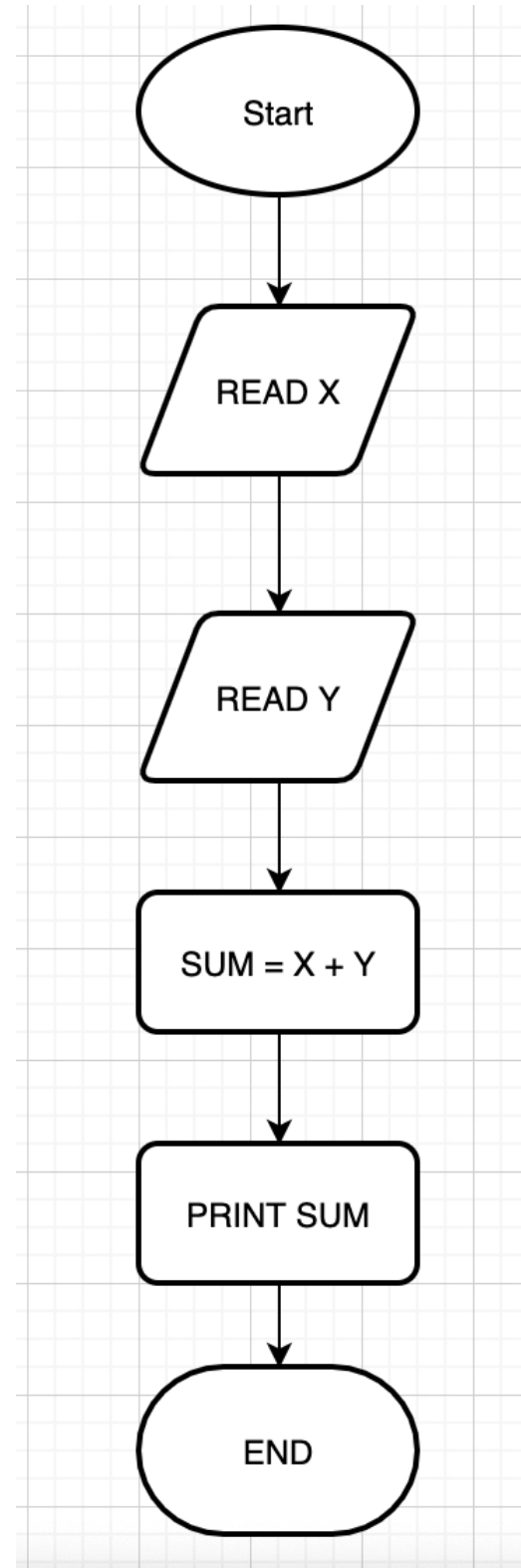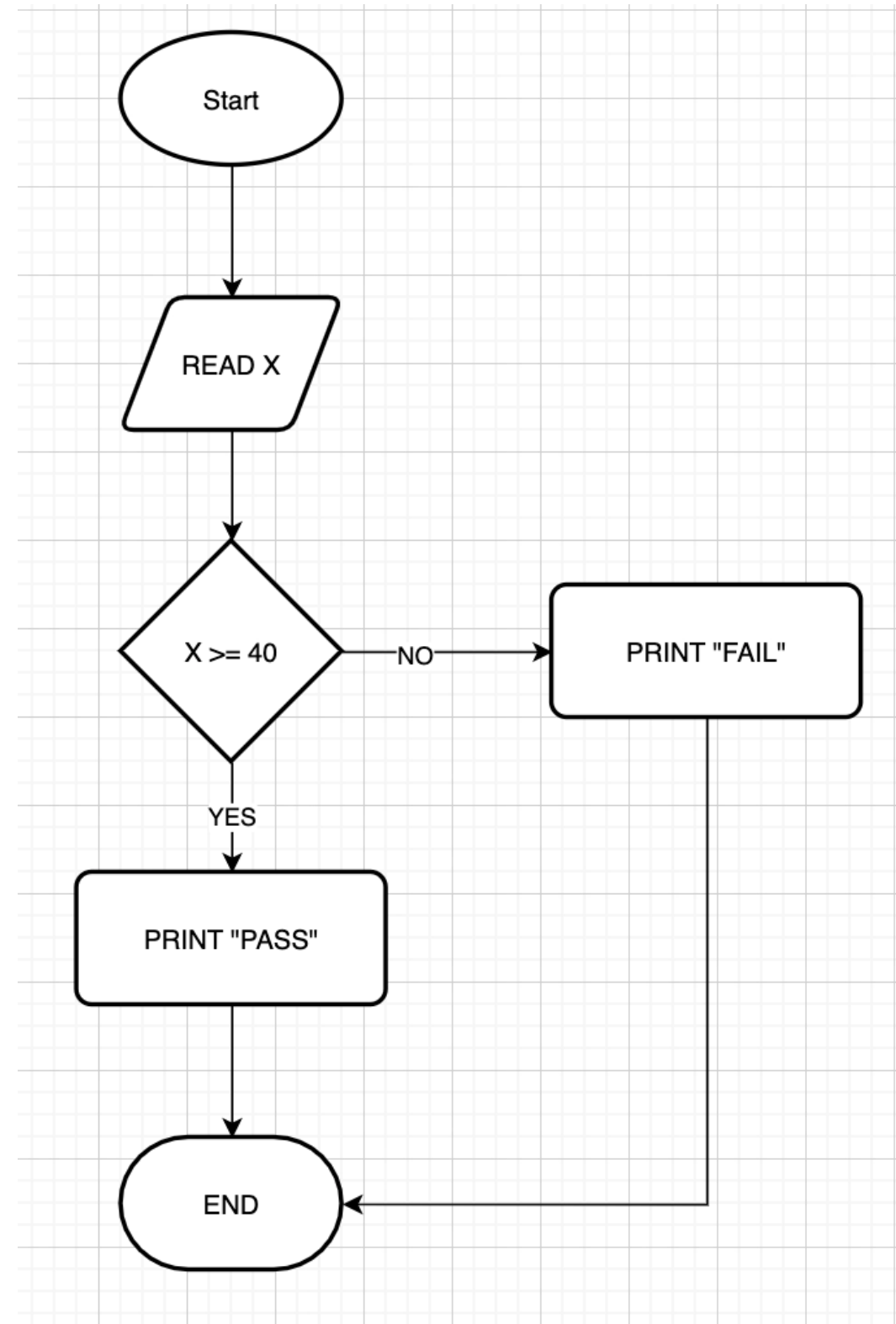
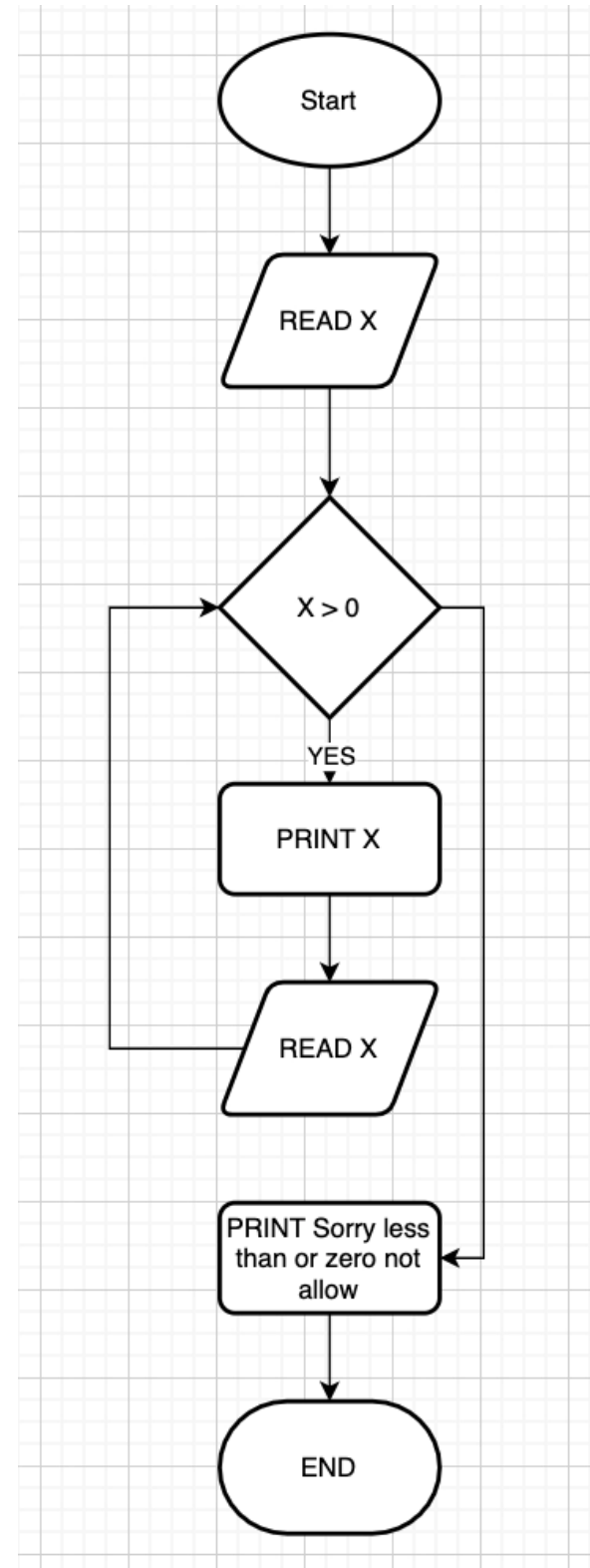# PAGE REFERENCE

CONDITION

LOOPING

Fibonacci

Program □ user □□□ □□□□□ □□□□□□□□□□□□□□□□□□□□□ User □□ □ □□ □□□□□□□□□□□□□□□□□ Fibonacci □□□□□□□□□ □ □□ □□□□□□□□□□

1 1 2 3 5 8 13

Fibonacci.zip
- Pseudo Code Text File
- Flow Chart Diagram Image
- Python Code