① Draw flowchart that checks two numbers & print maximum of two numbers

Start

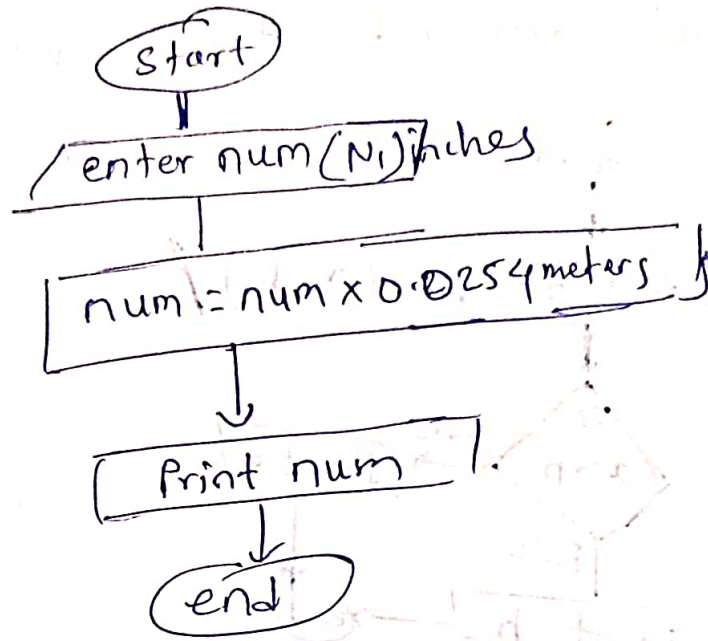enter two No. (a, b)

If a>b

True → Print a

False

Print b → end
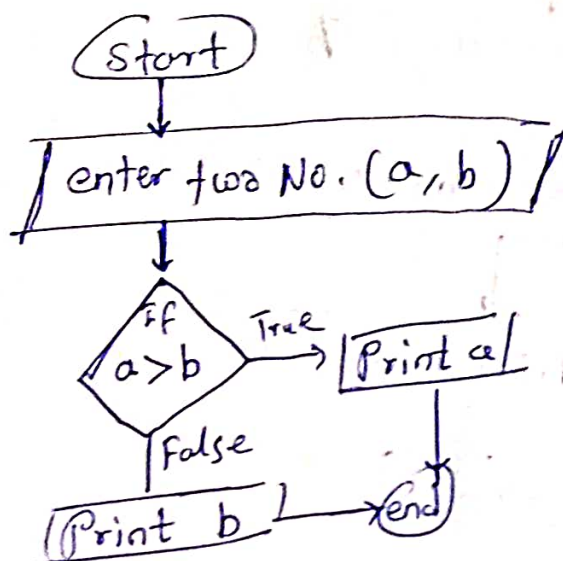
② Draw flowchart that checks two numbers & print minimum of two number.

start

Enter two no. (a, b)

If a<b

True → Print a

False

Print b → end
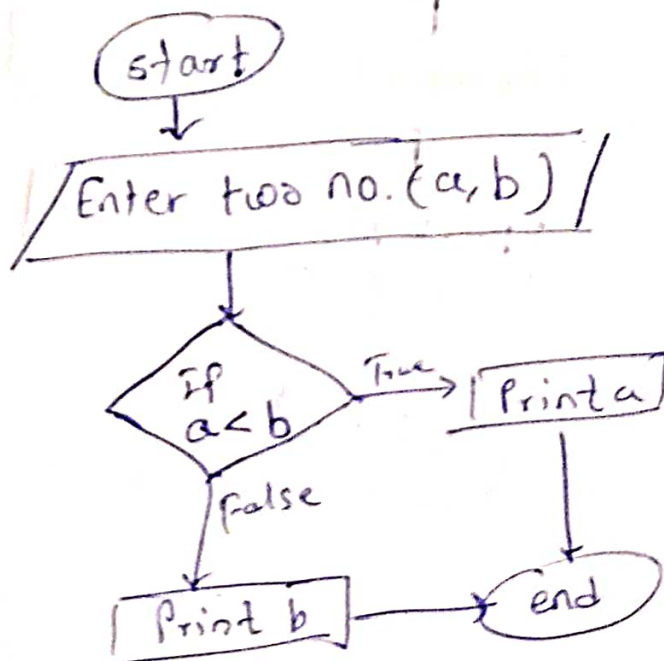
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③ Draw flowchart that reads a number in inches, converts it to meters.

```
        ┌─────────┐
        ( Start   )
        └────┬────┘
             ↓
    ╱ enter num (N₁) inches ╱
             │
             ↓
    ┌──────────────────────────────┐
    │ num = num × 0.0254 meters    │
    └──────────────────────────────┘
             │
             ↓
    ┌──────────────────┐
    │  Print num       │
    └────────┬─────────┘
             ↓
        ( end )
```

④ Draw a flowchart to print 2, 4, 6, 8, 10.

```
        ( start )
             │
             ↓
    ┌──────────────────────────┐
    │ Enter no. 2, 4, 6, 8, 10 │
    └──────────────────────────┘
             │
             ↓
    ┌──────────────────────────┐
    │ Print No 2, 4, 6, 8, 10  │
    └──────────┬───────────────┘
               ↓
          ( STOP )
```