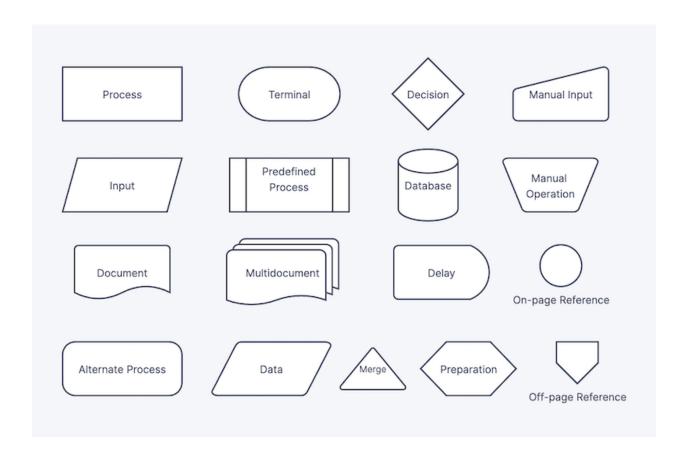
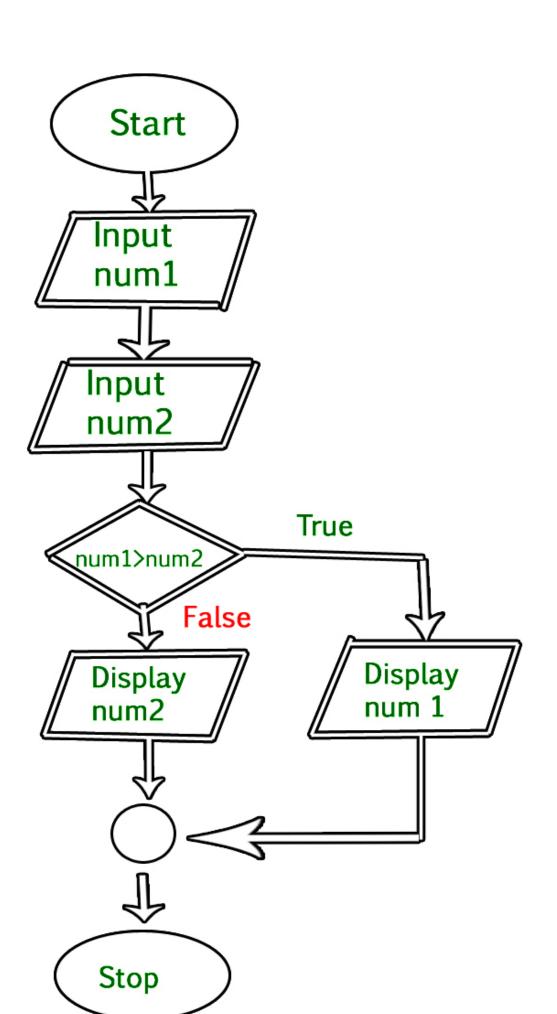
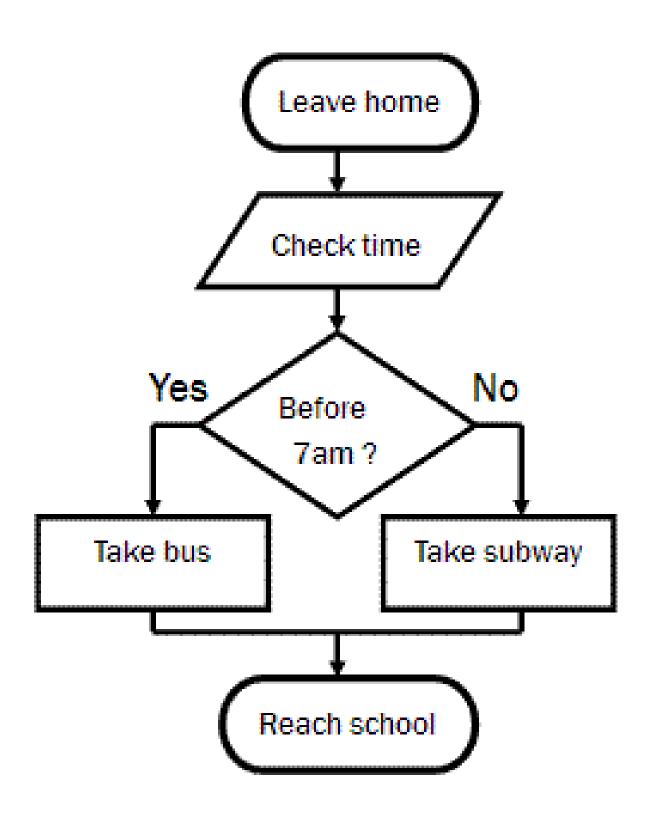
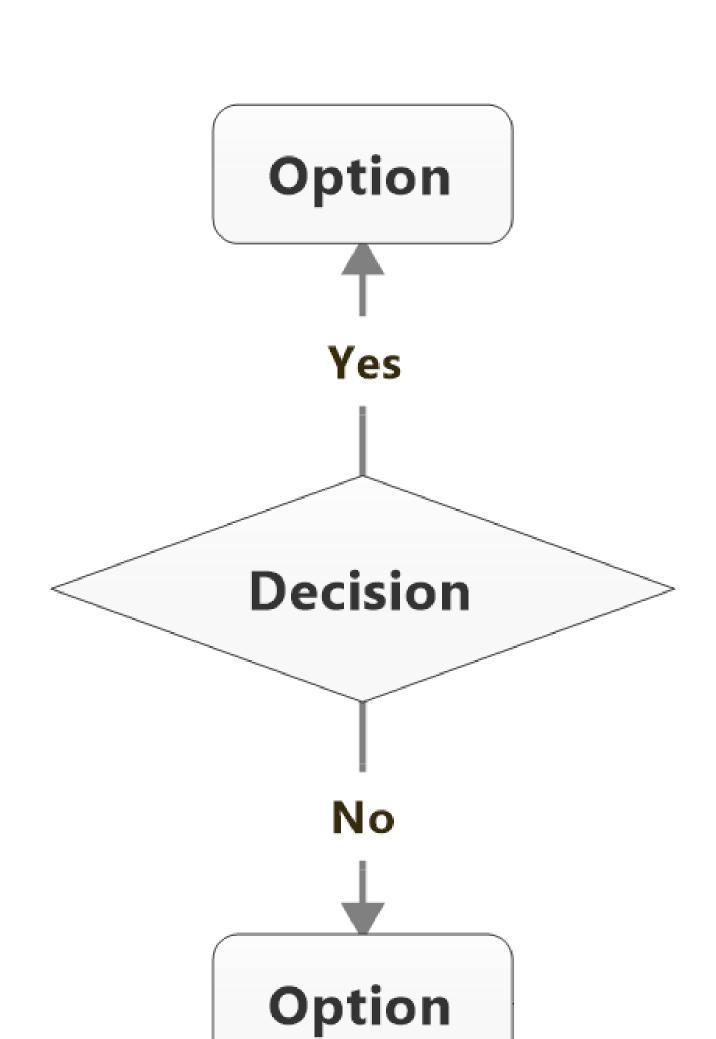
# **Flowcharts**









## Pseudocode

· Or to check which number is biggest:

```
IF (A > B)
   THEN Print A + "is bigger";
   ELSE Print B + "is bigger";
ENDIF;
```

# **SOLUTION**



We can write the Pseudocode as follows using the algorithm we created earlier in this example:

### **ALGORITHM**

- 1. Start.
- 2. Enter the two numbers in the variables N and M.
- 3. Sum them and save the result in the variable S.
- 4. Output the result S.
- 5. End.

### **PSEUDOCODE**

- 1. Start.
- 2. Input N and M
- 3. S=N+M
- 4. Display S
- 5. End.

