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## **Programming**

- 01. Draw selection type flowcharts for following scenarios.
  - Finding a number is an odd number or even number.
  - Finding the smallest number from two numbers.
  - After inputting the marks of a student, displaying the student is passed or failed. If marks are greater than 50 displays as "pass" otherwise displays as "fail".
  - After inputting the age of a person, displaying the person is adult or child. If age is greater than or equals 18 displays as "Adult" otherwise displays as "Child".
  - After inputting marks of a student, printing the relevant grade of him.
    Relevant grade is considered as follows.

if marks >=75 : A if marks >=65 : B If marks >=50 : C if marks >=35 : S otherwise F

- 02. Write selection type pseudo codes for following scenarios.
  - Finding a number is an odd number or even number.
  - Finding the smallest number from two numbers.
  - After inputting the marks of a student, displaying the student is passed or failed. If marks are greater than 50 displays as "pass" otherwise displays as "fail".
  - After inputting the age of a person, displaying the person is adult or child. If age is greater than or equals 18 displays as "Adult" otherwise displays as "Child".
  - After inputting marks of a student, printing the relevant grade of him.
    Relevant grade is considered as follows.

if marks >=75 : A if marks >=65 : B If marks >=50 : C if marks >=35 : S otherwise F