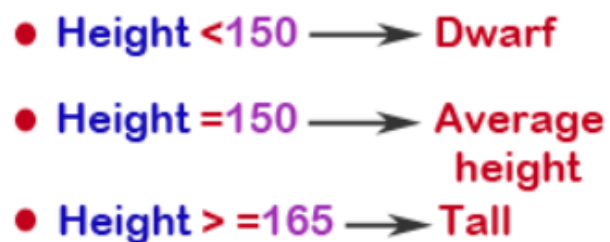


- 1) Write a program to input two integer numbers if their product is greater than 1000 then print their product otherwise print their sum
- 2) Write a program to find whether a given year is a leap year or not. A leap year is one which is divisible by 4.
- 3) Write a program to read the value of an integer 'a' and display the value of variable 'b' as 1 when 'a' is larger than 0, 0 when 'a' is 0 and -1 when 'a' is less than 0.
- 4) Write a program to accept the height of a person in centimetres and categorize the person according to their height.



• Height <150 → Dwarf

• Height =150 → Average height

• Height >=165 → Tall

- 5) Write a program to find the largest of three numbers.
- 6) Write a program to enter length in centimetre and convert it into metre and kilometre. (1m=100 cm and 1km=100000cm)