**TASK 1**

A=(d*a) * [ (a+b) + (c-a) ]
considering your roll num, you need to choose your last 4 characters and assign these 4 values to a b c and d (for example 19i-1234). a = 1 b =2 c = 3 d=4.

Write a program where root parent will be ‘A’. Parent will create first child which returns (d*a). Then parent will create second child. This child will calculate (a+b). Moreover, this child will create grandchild which will return (c-a). After receiving value from grandchild, this child will return [ (a+b) + (c-a) ] to the parent A. Parent A will display the end result of the equation.

**TASK 2**

Create a program in which user will input a positive integer n. Parent process will create n child processes. Each child process will generate its own random number between 1 to 10 and will return it back to parent using pipe communication. At the end parent should display which number was guessed by most of the Childs.

**Example:** numbers guessed by 5 Childs are (1,2,5,5,5)

**Output will be** : 5 is the highest number guessed by 3 Childs.