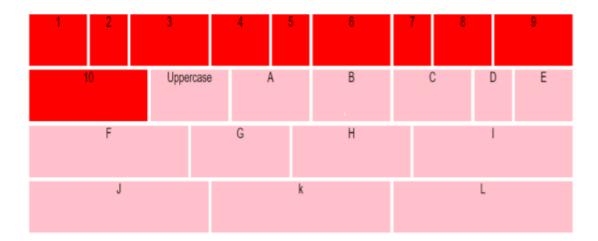
1. Implement the following structure by using proper html/css elements/tags



2. Do the following thing using javascript. First there is a headline after that there is a from where the first field is for taking a number or string as a input. After that there is a dropdown list, where there is three options name: **Fibonacci**, **Leap year**, **Alphabetically order**. Beside the dropdown list there is a button named Calculate. And the result will be shown in the Result field.

## Calculate Factorial, Fibonacci, Leap Year, Alphabetically order

Enter the number or string: enter a r	number or string: Fibo	nacci 🔻	Calculate
Result:			

For example, your enter 2021 in the input field and select a option name 'Leap year' and press the calculate button and in the output field it will show you either 'it's a leap year' or 'it's not a leap year'. Then for fibonacci number, if you enter a number as the size of the Fibonacci series and select the 'Fibonacci' option and press the calculate button in the result field the result will be shown as follows. The output of the Alphabetically option is also given below:

## Calculate Factorial, Fibonacci, Leap Year, Alphabetically order

Enter the number or string:	5	Fibonacci	~	Calculate
	Result: 0,1,1,2,3			

## Calculate Factorial, Fibonacci, Leap Year, Alphabetically order

Enter the number or string: exam	Alpi	nabetically order 🗸	Calculate
Result:	aemx		