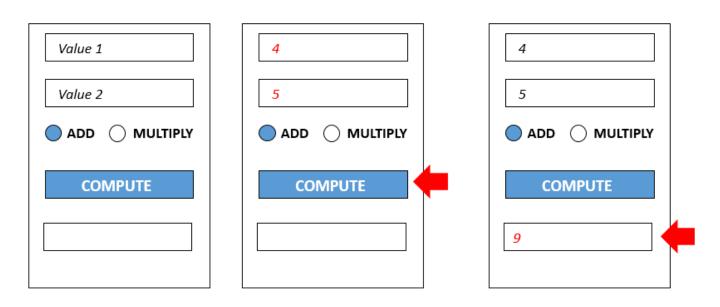
C1-S1 - PRACTICE

LET's BE BACK TO VUE!!

EXERCICE 1

- Enter 2 numbers
- Select the OPERATION to perform
- Click on COMPUTE
- The result corresponding to the OPERATION is displayed



EXERCICE 2

- Display the list of **student scores** for each **topic** in a table
 - If student score is less than 50, display the score in RED

STUDENT	TOPIC	SCORE
Bunsal	JAVA	40
Lyhor	HTML	55
Kum	JAVA	30

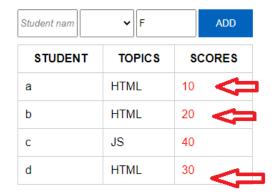
- Create **new score** (student name + topic + score) when button ADD is pressed
 - New score must be added to the table



- Display the AVERAGE of scores related to HTML topic
 - This AVERAGE is updated whenever a new score is added

For example here:

- \circ 3 scores are related to HTML: 10, 20, 30
- \circ So the AVERAGE is (10 + 20 + 30) 3 = 20



HTML AVERAGE

20