WATER QUALITY ANALYSIS

CALCULATE
Calculate the WQI(Water Quality Index).

EVALUATE
Evaluating WQI whether it's High or Low.

ACCESS
Customer accessing the web based Application form by getting input values.

VERIFY
Verifying the values by checking the values on Database.

DISPLAY
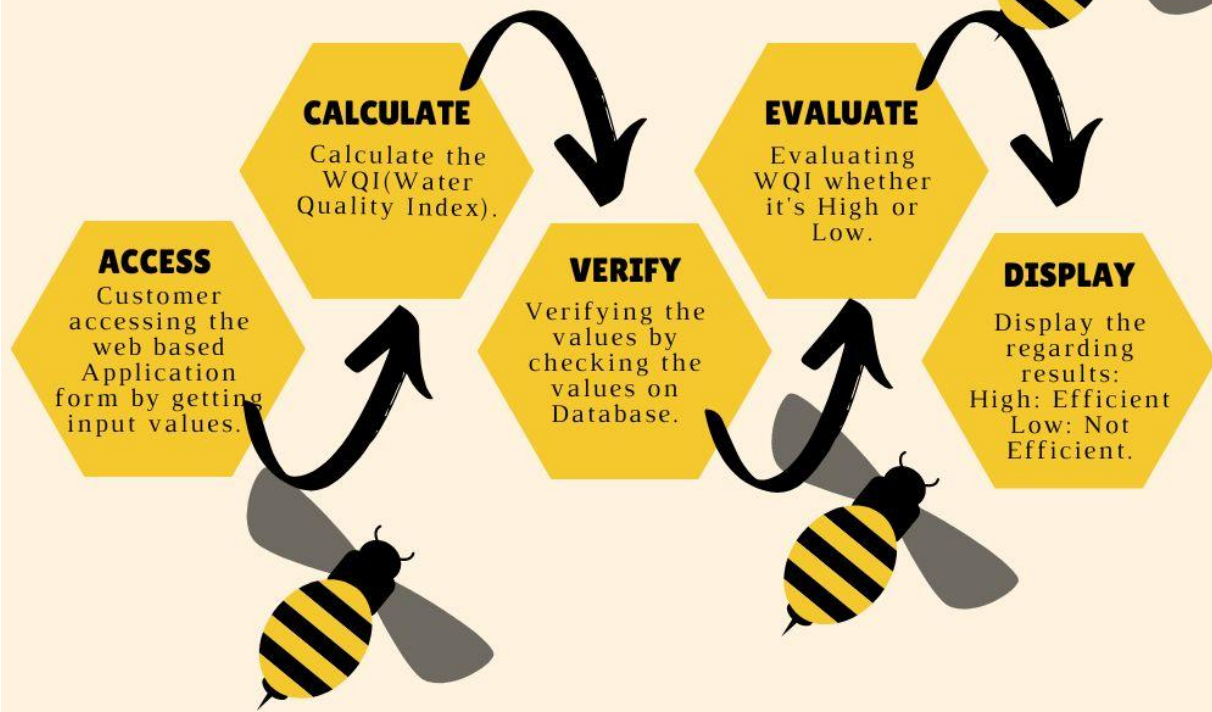Display the regarding results:
High: Efficient
Low: Not Efficient.

User Stories:

User Type	Functional Requirements (Epic)	User story No	User Story/ Task	Acceptance criteria	Priority	Release
Customer	Access the Web Page	USN -1	As a user, Anyone can access the webpage to check the Water Quality.	I Can access my webpage through online at any time.	High	Sprint-1
Customer	Usage of water	USN -2	As per the usage of user, the quality of water should be predicted in easy way.	Prediction can be done in easy way.	High	Sprint-2
Customer	Accuracy of Water	USN -3	By using our prediction the user will Know the quality of water for is daily usage.	The Quality of Water will be Accurate.	High	Sprint-1