

HOME WORK 2

For each question, analyses the given MATLAB code solution then develop Algorithm and Flowchart for the code. Develop the Python code for each question.

Problem 1. In chemistry, the pH of an aqueous solution is a measure of its acidity. The pH scale ranges from 0 to 14, inclusive. A solution with a pH of 7 is said to be neutral, a solution with a pH greater than 7 is basic, and a solution with a pH less than 7 is acidic. Write a script that will prompt the user for the pH of a solution, and will print whether it is neutral, basic, or acidic. If the user enters an invalid pH, an error message will be printed.

Solution:

```
% whether it is basic, acidic, or neutral
ph = input('Enter the pH of the solution: ');
if ph >= 0 && ph <= 14
    if ph < 7
        disp('It is acidic')
    elseif ph == 7
        disp('It is neutral')
    elseif ph > 7
        disp('It is basic')
end
else
    disp('Error in pH!')
end
```

Ph Mathematics 1

Clarence Bernhart Lindquist



Ph Mathematics 1:

Mathematics in Colleges & Universities Clarence Bernhart Lindquist, 1965 **Catalogue Number** Wabash College, 1894
The University of Virginia Record University of Virginia, 1919 Bulletin of Lafayette College Lafayette College
(Easton, Pa.), 1913 **Catalogue of Wabash College** Crawfordsville Wabash College (Ind), Wabash College, 1894
Regents' Proceedings University of Michigan. Board of Regents, 1972 Annual Catalogue of the Officers and
Students University of Rochester, 1895 Register of the University of California University of California, Berkeley, 1924
Graduate Courses, a Handbook for Graduate Students ,1894 Graduate Courses ,1894 **Proceedings of the Board**
of Regents University of Michigan. Board of Regents, 1988 **List of Workers in Subjects Pertaining to Agriculture in**
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