# In-Course Assessment Examination - III
## Department of Physical Science
### IT1134 – Fundamentals of Programming (Practical)
### First Semester

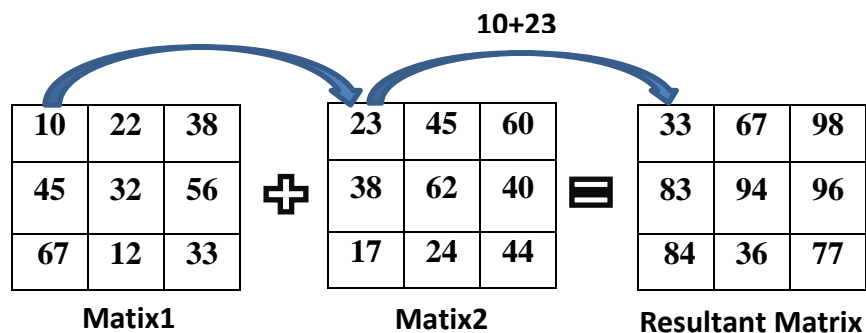**Time:75 minutes**                                                      **April 2021**

**Q1**. You are required to write a program in C++ to find and print the minimum and maximum number in the array given below.

| 23 | 45 | 7 | 68 | 90 | 56 | 34 | 76 | 89 | 18 |
|----|----|----|----|----|----|----|----|----|----|

[40%]

**Q2**. You are required to write a program in C++ to add two matrices given below and print the resultant matrix.



Matix1          Matix2          Resultant Matrix

**Sample output:**



[60%]