

- Do not write anything in this pdf.
- Submit **.asm** code and **screenshot** in the **Lab Assessment→Lab Assessment 2** folder. Rename the .asm and screenshot file according to your question number. (i.g- for question no 1, your file names should be **1.asm** and **1.jpg**)

- 1.** Initialize an empty array of size 5 and fill the even index with odd value and odd index with even value.
- 2.** Make a addition of 4 constant value using AX register and store the result in BX register.