

POSSESSION OF MOBILE IN EXAMINATION IS A UFM PRACTICE

Name of Student ----- Enrolment No. -----

Department -----

BENNETT UNIVERSITY, GREATER NOIDA

Supplementary Examination, August 2018

COURSE CODE: **ECSE102L**

MAX. DURATION: **TWO HOURS**

COURSE NAME: **Object Oriented Programming Using Java**

COURSE CREDIT: **SIX**

MAX. MARKS: **20**

Instructions to the students

- All the questions are compulsory.
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Q1. Write a program to find the minimum number of elements needed to be removed from the array so that the sum of remaining element is Odd. (4 marks)

example:

Input {1,2,3,4}

Output: One element needs to be removed

Input {4,2,3,4}

Output: zero element needs to be removed

Q2. Define the following terms using examples (Any 4): (4 marks)

- a) While loop
- b) try and catch
- c) void
- d) Throw
- e) Throws

