

CCS213-18 Discrete Structures : QUIZ 2
2BSCS-2 : Marasigan, Vem Aiensi A.

1.)

- a. $f(m, n) = 2m - n$ **ONTO**
- b. $f(m, n) = m^2 - n^2$ **NOT ONTO**
- c. $f(m, n) = m + n + 1$ **ONTO**
- d. $f(m, n) = |m| - |n|$ **ONTO**
- e. $f(m, n) = m^2 - 4$ **NOT ONTO**

2.)

