

- i) 81
units digit in Square = 1 [$\because \underline{1}^2 = 1$]
- ii) 272
units digit in Square = 4 [$\because \underline{2}^2 = 4$]
- iii) 799
units digit in Square = 1 [$\because \underline{9}^2 = 81$]
- iv) 3853
units digit in Square = 9 [$\because \underline{3}^2 = 9$]
- v) 1234
units digit in Square = 6 [$\because \underline{4}^2 = 16$]
- vi) 26387
units digit in Square = 9 [$\underline{7}^2 = 49$]
- vii) 52698
units digit in Square = 4 [$\because \underline{8}^2 = 64$]
- viii) 99880
units digit in Square = 0 [$\because \underline{0}^2 = 0$]
- ix) 12796
units digit in Square = 6 [$\because \underline{6}^2 = 36$]
- x) 55555
units digit in Square = 5 [$\because \underline{5}^2 = 25$]