

ASSIGNMENT : 1

UNIT : -1 Introduction

1. What is data mining?
2. Explain KDD Process in detail.
3. Discuss the taxonomy of data mining tasks
4. Explain the architecture of data mining system
5. Write down applications of Data Mining in various domains
6. List out Data cleaning techniques and explain any two
7. Explain various normalization techniques with example.
8. Use the two methods below to *normalize* the following group of data:
200, 300, 400, 600, 1000
 - (a) min-max normalization by setting $min = 0$ and $max = 1$
 - (b) z-score normalization

