Homework

Class: 8th **(A-B)**

Subject: **Mathematics**

Book: **Mathematics 9**

Unit 1 Matrices and Determinants:

Definition of Matrix, Symmetric Matrix, Diagonal Matrix, Scalar Matrix , Square
Matrix, Rectangular Matrix, Transpose of a Matrix   Exercise 1.1

Addition and Subtraction of Matrices: Exercise: 1.2

Properties of Matrices   Exercise 1.3

Multiplication of Matrices   Exercise 1.4

Unit 2 Real and Complex Numbers:

Types of Sets   Exercise 2.1

Properties of Real Numbers   Exercise 2.2

Definition of Complex Numbers   Exercise 2.5

Unit 4 Algebraic Expressions and Algebraic Formulas:

Definition of Rational Numbers, Sum Difference and Product of Rational Numbers

                                                                     Exercise 4.1

Algebraic Formulas: Exercise 4.2

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