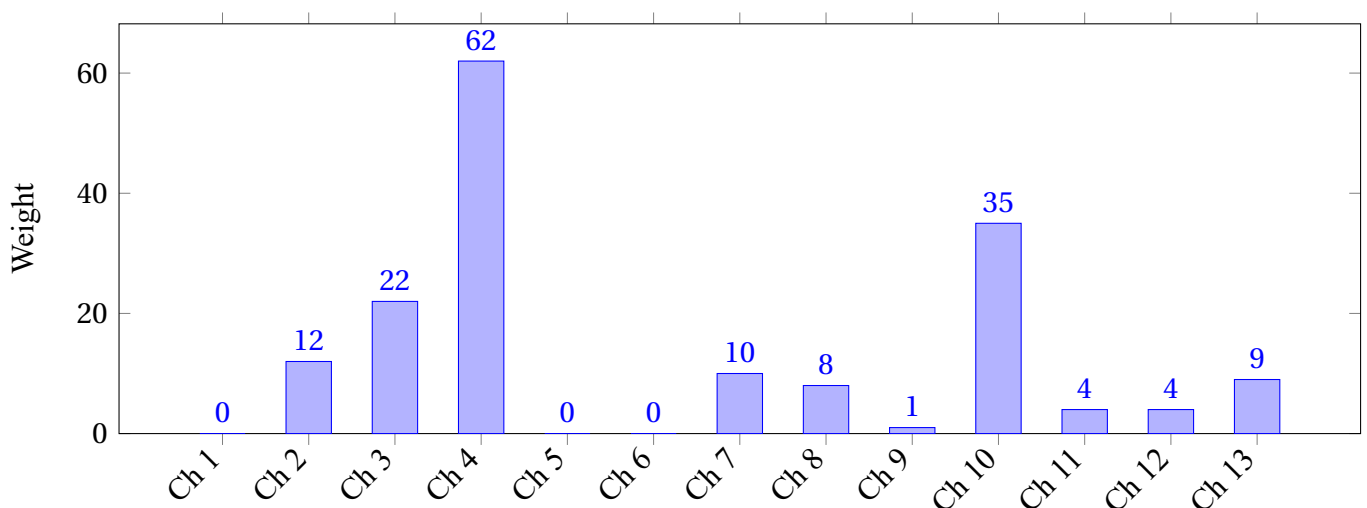


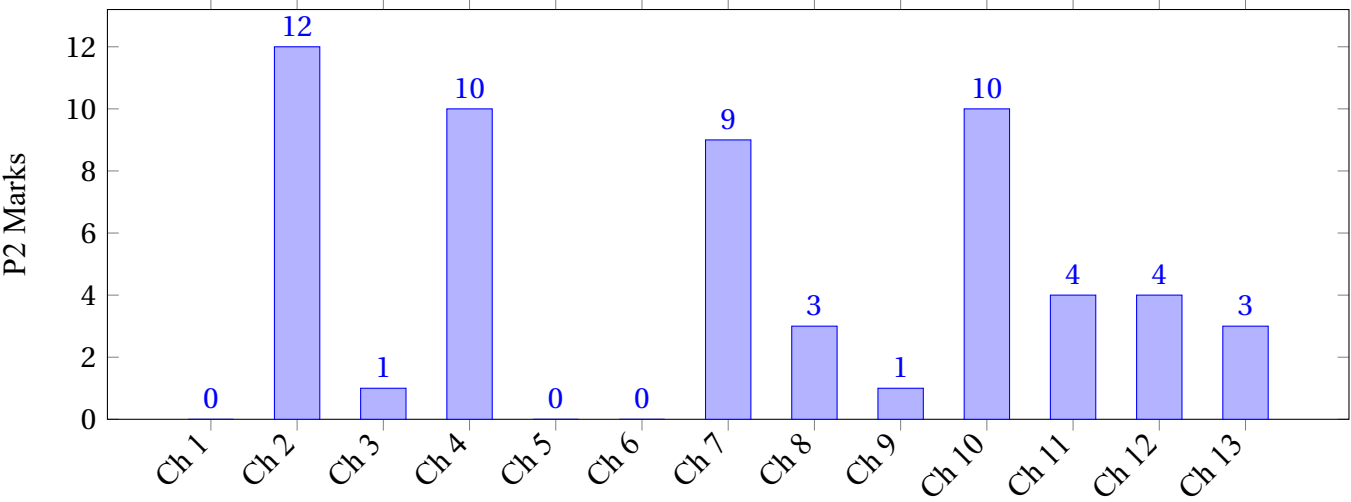
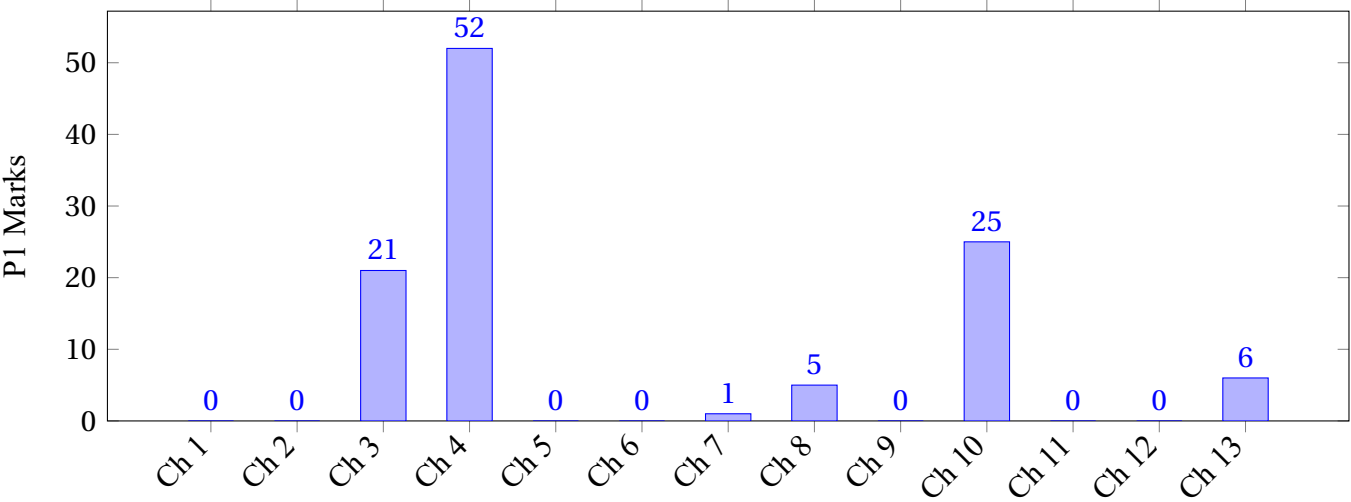
S1 Chapters

Chapter List

Ch 1.	Directed Numbers and the Number Line	P.3
Ch 2.	Introduction to Algebra	P.5
Ch 3.	Algebraic Equations in One Unknown	P.??
Ch 4.	Percentages (I)	P.??
Ch 5.	Estimation in Numbers and Measurement	P.??
Ch 6.	Introduction to Geometry	P.??
Ch 7.	Symmetry and Transformation	P.??
Ch 8.	Areas and Volumes (I)	P.??
Ch 9.	Congruence and Similarity	P.??
Ch 10.	Introduction to Coordinates	P.??
Ch 11.	Angles related to Lines	P.??
Ch 12.	Manipulation of Simple Polynomials	P.??
Ch 13.	Introduction of Statistics and Statistical Diagrams	P.??

Mark Distribution from Chapter 1 to Chapter 13





S1-Ch1

Directed Numbers and the Number Line

Section List

Sec 1.1 Concept of Directed Numbers

Sec 1.2 Addition and Subtraction of Directed Numbers

Sec 1.3 Multiplication and Division of Directed Numbers

Sec 1.4 Mixed Operations of Directed Numbers

DSE Core Paper 1

	Sa	Pr	12	13	14	15	16	17	18	19	20	21	22	23	24	25
Sec 1.1																
Sec 1.2																
Sec 1.3																
Sec 1.4																

DSE Core Paper 2

	Sa	Pr	12	13	14	15	16	17	18	19	20	21	22	23	24	25
Sec 1.1																
Sec 1.2																
Sec 1.3																
Sec 1.4																

DSE Question Table

	1.1	1.2	1.3	1.4
Paper 1 - A(1)				
Paper 1 - A(2)				
Paper 1 - B				
Paper 2 - A				
Paper 2 - B				
Cross Topic				

Section 1.1 - Concept of Directed Numbers

Section 1.2 - Addition and Subtraction of Directed Numbers

Section 1.3 - Multiplication and Division of Directed Numbers

Section 1.4 - Mixed Operations of Directed Numbers

