TERM	TWO	WEEK	ONE	DATES	MON	TUE	WED	THU	FRI

GRADE & SUBJECT	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE/ MAIN BOOK AND ITS PAGES	REMARKS
MATHEMATICS 7	1		**NUMBERS-Linear Inequalities** **Inequality symbols** a) applying inequality symbols to inequality statements in learning situations b) using IT devices for more learning on linear inequalities and for enjoyment	**Information from different sources** Smart Minds T.G. Pg. 71-73Smart Minds P.B. Pg. 81-82	
	2		**forming simple linear inequalities involving addition and subtraction** a) forming simple linear inequalities in one unknown in different situations b) using IT devices for more learning on linear inequalities and for enjoyment	**Information from different sources** Smart Minds T.G. Pg. 73-74Smart Minds P.B. Pg. 83	
	3		**forming simple linear inequalities involving addition and subtraction** a) forming simple linear inequalities in one unknown in different situations b) using IT devices for more learning on linear inequalities and for enjoyment	**Information from different sources** Smart Minds T.G. Pg. 73-74Smart Minds P.B. Pg. 83	
	4		**Illustrating simple inequalities on a Number line** a) illustrating simple inequalities on a number line b) using IT devices for more learning on linear inequalities and for enjoyment	**Information from different sources** Smart Minds T.G. Pg. 74-75Smart Minds P.B. Pg. 84- 86	
	5		**forming compound inequalities in one unknown** a) Forming compound inequality statements in one unknown in different situations. b) using IT devices for more learning on linear inequalities and for enjoyment	**Information from different sources** Smart Minds T.G. Pg. 75-76Smart Minds P.B. Pg. 86- 87	

General comments if any.....

Head master ..... **Date**.....

TERM	TWO	WEEK	TWO	DATES	MON	TUE	WED	THU	FRI

GRADE & SUBJECT	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE/ MAIN BOOK AND ITS PAGES	REMARKS
MATHEMATICS 7	1		**forming compound inequalities in one unknown** a) Forming compound inequality statements in one unknown in different situations. b) using IT devices for more learning on linear inequalities and for enjoyment	**Information from different sources** Smart Minds T.G. Pg. 75-76Smart Minds P.B. Pg. 86- 87	
	2		**illustrating compound inequalities** a) illustrating compound inequalities in one unknown on a number line b) using IT devices for more learning on linear inequalities and for enjoyment	**Information from different sources** Smart Minds T.G. Pg. 76-78Smart Minds P.B. Pg. 87- 88	
	3		**illustrating compound inequalities** a) illustrating compound inequalities in one unknown on a number line b) using IT devices for more learning on linear inequalities and for enjoyment	**Information from different sources** Smart Minds T.G. Pg. 76-78Smart Minds P.B. Pg. 87- 88	
	4		**MEASUREMENT** **Pythagorean Relationship – right angled triangle** a) recognizing the sides of a right-angled triangle in different situations b) using IT devices for more learning on Pythagoras Theorem and for enjoyment	**ladder, stairs, Square cut outs, 1cm squares, 1m squares,** Smart Minds T.G. Pg. 79-80Smart Minds P.B. Pg. 89- 90	
	5		**MEASUREMENT** **Pythagorean Relationship – right angled triangle** a) recognizing the sides of a right-angled triangle in different situations b) using IT devices for more learning on Pythagoras Theorem and for enjoyment	**ladder, stairs, Square cut outs, 1cm squares, 1m squares,** Smart Minds T.G. Pg. 79-80Smart Minds P.B. Pg. 89- 90	

General comments if any.....

Head master ..... **Date**.....