

Revision Plan Math				
Day/Dates	Topic/s	Methodologies	Resources	Time
Mon /9 th Mar 2015	Statistics, Sets and Venn Diagrams, Probability	Students solve Past Papers Concentrate on finding mean, median, quartiles and mode from: <ul style="list-style-type: none"> • Histograms • Cumulative Frequency Curves • Pie charts • Bar Graphs 	Pat Papers Worksheet	2 periods
Tue/10 th Mar 2015	Arithmetical Problems	Use Ratios to solve Arithmetic Problems: <ul style="list-style-type: none"> • Profit/Loss/Increase/Decrease% • Money Exchange • Simple Interest • Hire Purchase 	Past Papers	4 periods
Wed/11 th Mar 2015				
Thu/12 th Mar 2015	Congruence and Similarity	Discuss the rules of Congruency in Congruent Triangles Learn how to prove Similarity and/or Congruence	Past Papers	2 periods
Fri/13 th Mar 2015				
Mon/16 th Mar 2015	Mensuration	Discuss in brief: <ul style="list-style-type: none"> • Perimeter as a length • Area (all 2-D shapes) • Volume <p>Know that Height is always perpendicular to base. Use of Height in formulae. Differentiate between Prisms and Pyramids Learn the basic formula for Volume and Surface Area</p>	Past Papers Handout (by Sir Faisal)	5 periods
Tue/17 th Mar 2015				
Wed/18 th Mar 2015				
Thu/19 th Mar 2015	Loci and Constructions, Trigonometry	Discuss in short the concept of Bearings Quick recap of 4 basic Loci Solve Past Paper questions	Past Papers Worksheet Geometry Instruments	2 periods
Fri/20 th Mar 2015	Transformations	Watch PPT and solve questions	Power Point Presentation	1 period