

Year 7 Term 3 Homework Planner

	Compulsory			Non-Compulsory		
	Sparx Reader	Sparx Maths	Language Nut	Seneca (all topics and tasks are numbered)		
	English	Maths	French/Spanish	Science	Geography	History
13/01				Thinking Scientifically 4.1.1 Strengths & Limitations of Models 4.1.2 Symbols & Formulae to Represent Scientific Ideas 4.1.3 Analogies in Science 4.1.4 Changing Models – Atomic Theory 4.1.5 Working Safely in the Lab	Geography KS3: River Processes & Landforms 2 8.1.6 River Profiles: Long Profiles 8.1.7 River Profiles: Cross Profiles 8.1.8 Waterfalls & Gorges 8.1.9 Interlocking Spurs 8.2.9 Rivers Case Study: The Nile	HyperLearning: Worldviews 2.2.1 Constantinople & the World in 1000 2.3.1 Location/Building Baghdad 2.3.2 House of Wisdom 2.3.3 Development of Knowledge 2.3.4 Translating Knowledge & Key Scholars 2.3.5 Science & Medicine 2.3.6 What does medieval Baghdad reveal?
20/01				Atoms, Elements, Compounds 2.3.1 Atoms 2.3.2 Elements 2.3.3 Compounds & Mixtures 2.3.4 Electron Configuration 2.3.5 Chemical Symbols	Geography KS3: River Processes and Landforms 3 8.1.10 Meanders 8.1.11 Floodplains 8.1.12 Levees 8.1.13 Case Study: River Tees	History KS3: Medieval Religion 1.5.1 The Hierarchy of the Church 1.5.3 Methods of Worship 1.5.4 Religious Life & Monasticism 1.6.1 The Church, Education & Daily Life 1.6.2 The Influence of the Church on Politics 1.6.3 Strengths & Weaknesses
27/01				Atoms, Elements, Compounds 2.3.6 Chemical Formulae 2.3.7 Conservation of Mass 2.3.8 Vacuums 2.3.9 Molecules 2.3.10 Test Particles & Atoms	Geography KS3: Flooding of Rivers 1 8.2.10 Rivers Case Study: The Mississippi 8.2.1 Flood Risk Factors 8.2.2 Flood Management: Hard Engineering 8.2.3 Flood Management: Soft Engineering	History KS3: Religion in the Middle Ages 8.1.1 How powerful was the Church? 8.1.2 Where did people worship? 8.1.3 What was the role of the Church? 8.1.4 How did the Church use the afterlife? 8.1.5 What was the role of monasteries?

						8.1.6 How significant was the Church?
03/02				Chemical Reactions 2.2.1 Chemical Reactions 2.2.2 Common Reactions 2.2.3 Acids & Alkalis 2.2.4 Reactions of Acid	Geography KS3: Flooding of Rivers 2 8.2.4 Flooding Case Study: Boscastle 8.2.5 Flooding Case Study: Consequences of Boscastle 8.2.6 Flooding Case Study: Responses to Boscastle 8.2.7 Flooding Case Study: Bangladesh 8.2.8 End of Topic Test – Rivers	History KS3: Conquering the Holy Land 2.3.1 Origins of the Crusades 2.3.3 The First Crusade 2.3.4 Course of the Crusades 2.3.5 Reasons for the Crusades 2.3.6 Military Impact of the Crusades 2.3.7 Scientific Impact of the Crusades 2.3.8 Domestic Impact of the Crusades
10/02				Chemical Reactions 2.2.5 Testing for Hydrogen 2.2.6 The pH scale 2.2.7 Titration 2.2.8 Test Chemical Reactions	Geography: KS3 – HyperLearning: Rivers Revision 5.1.1 Processes of Erosion 5.1.2 Sediment Transport 5.2.1 Flood Risk Factors	HyperLearning: Medieval World 7.1.1 The Church's Importance 1.3.1 Religious Importance 1.3.2 First Crusade 1.3.3 Course of the Crusades 1.3.4 Impact of the Crusades