### **KS4 Maths LTP**

# **SOLAR Steps 6-10 inc OCR Project**

### **Autumn Term**

(2 days of INSET)

## Wk1 is week commencing 8th September

	Wk1	Wk2	WK3	Wk4	Wk5	Wk6	Wk7	Wk8	Wk9	Wk10	Wk11	Wk12	Wk1	Wk14	
													3		
	Place	Addition and Money Subtraction			Place	· Value	Add Subtr			Consolid ation					
									OCR Project to be completed at the teacher's discretion.						

### **Spring Term**

Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7	Wk8	Wk9	Wk10	Wk11
Multiplic	cation &	Fractions			Length &	Fractions		Statistics		Measures
Division					Perimeter					

### **Summer Term**

Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7	Wk8	Wk9	Wk10	Wk11	Wk12	Wk13	Wk14
Four		Fractions/Decimals			Area	Shape and Space *			Position and			Revision and	
Operations										Direction	n	consoli	idation

<sup>\*</sup>Please revise perimeter and area if required