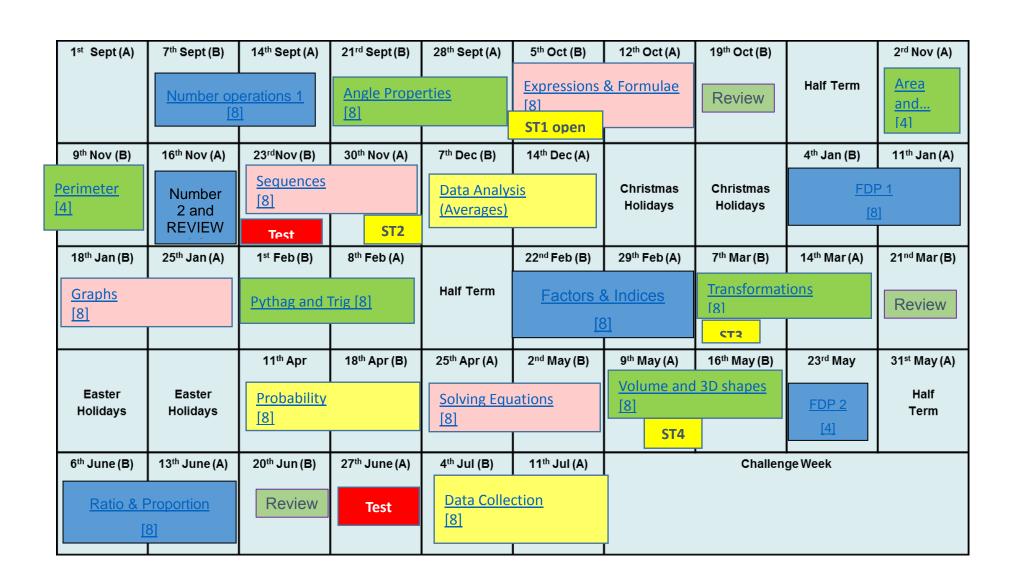# Year 7 SOW

1st Sept (A)	7th Sept (B)	14th Sept (A)	21rd Sept (B)	28th Sept (A)	5th Oct (B)	12th Oct (A)	19th Oct (B)		2rd Nov (A)
	Data Collection - Collecting [8]		Number operations 1 [8]		Angle Properties [8] ST1		Review	Half Term	Factors & Indices [4]

9th Nov (B)	16th Nov (A)	23rd Nov (B)	30th Nov (A)	7th Dec (B)	14th Dec (A)			4th Jan (B)	11th Jan (A)
Factors & Indices [4]	Area and Perimeter [8]		Expressions & Formulae [8] ST2		Review	Christmas Holidays	Christmas Holidays	FDP 1 (fractions) [8]	

18th Jan (B)	25th Jan (A)	1st Feb (B)	8th Feb (A)		22nd Feb (B)	29th Feb (A)	7th Mar (B)	14th Mar (A)	21nd Mar (B)
Sequences [8]		Transformations [8]		Half Term	Number operations 2 and REVIEW [8] Test		FDP 2 (%) ST3 [4]		Review

6th June (B)	13th June (A)	11th Apr	18th Apr (B)	25th Apr (A)	2nd May (B)	9th May (A)	16th May (B)	23rd May	31st May (A)
Easter Holidays	Easter Holidays	Ratio & Proportion [8]		Solving Equations [8]		Volume and 3D shapes [8] ST4		Probability [8]	Half Term

6th June (B)	13th June (A)	20th Jun (B)	27th June (A)	4th Jul (B)	11th Jul (A)	Challenge Week			
Data Analysis (Averages) [8]		Test	Review	Graphs [8]					

Academic Year 2015-2016
Year 8 SOW

1st Sept (A)	7th Sept (B)	14th Sept (A)	21rd Sept (B)	28th Sept (A)	5th Oct (B)	12th Oct (A)	19th Oct (B)		2nd Nov (A)
	Number operations 1 [8]		Angle Properties [8]		Expressions & Formulae [8] ST1 open		Review	Half Term	Area and… [4]

9th Nov (B)	16th Nov (A)	23rd Nov (B)	30th Nov (A)	7th Dec (B)	14th Dec (A)			4th Jan (B)	11th Jan (A)
Perimeter [4]	Number 2 and REVIEW	Sequences [8] Test	ST2	Data Analysis (Averages)		Christmas Holidays	Christmas Holidays	FDP 1 [8]	

18th Jan (B)	25th Jan (A)	1st Feb (B)	8th Feb (A)		22nd Feb (B)	29th Feb (A)	7th Mar (B)	14th Mar (A)	21nd Mar (B)
Graphs [8]		Pythag and Trig [8]		Half Term	Factors & Indices [8]		Transformations [8] ST3		Review

		11th Apr	18th Apr (B)	25th Apr (A)	2nd May (B)	9th May (A)	16th May (B)	23rd May	31st May (A)
Easter Holidays	Easter Holidays	Probability [8]		Solving Equations [8]		Volume and 3D shapes [8] ST4		FDP 2 [4]	Half Term

6th June (B)	13th June (A)	20th Jun (B)	27th June (A)	4th Jul (B)	11th Jul (A)	Challenge Week			
Ratio & Proportion [8]		Review	Test	Data Collection [8]					

2015-2016

Year 9 SOW

1st Sept (A)	7th Sept (B)	14th Sept (A)	21rd Sept (B)	28th Sept (A)	5th Oct (B)	12th Oct (A)	19th Oct (B)		2nd Nov (A)
Angle Properties [6]		Number operations 1 [8]		Expressions & Formulae [8]ExpreFormu	ST1 open	Ratio & Proportion [8]		Half Term	Area and Perimeter [4]
9th Nov (B)	**16th Nov (A)**	**23rdNov (B)**	**30th Nov (A)**	**7th Dec (B)**	**14th Dec (A)**			**4th Jan (B)**	**11th Jan (A)**
Area and Perimeter [4]	Factors & Indices [8]		Data Collection [8] ST2		Review	Christmas Holidays	Christmas Holidays	Pythag and Trig [8]	
18th Jan (B)	**25th Jan (A)**	**1st Feb (B)**	**8th Feb (A)**		**22nd Feb (B)**	**29th Feb (A)**	**7th Mar (B)**	**14th Mar (A)**	**21nd Mar (B)**
FDP 1 [8]		Catch up, Revision Test Review **Test**		Half Term	Solving Equations [8]		Probability [8] ST3		Review
6th June (B) — *(see note)*		**11th Apr**	**18th Apr (B)**	**25th Apr (A)**	**2nd May (B)**	**9th May (A)**	**16th May (B)**	**23rd May**	**31st May (A)**
Easter Holidays	Easter Holidays	Transformations [8]		Sequences [6]		Volume and 3D shapes [8] ST4		FDP 2 [4]	Half Term
6th June (B)	**13th June (A)**	**20th Jun (B)**	**27th June (A)**	**4th Jul (B)**	**11th Jul (A)**		Challenge Week		
Graphs [8]		Review	**Test**	Data Analysis (Averages) [8]					

2015-2016

Year 10 SOW

1st Sept (A)	7th Sept (B)	14th Sept (A)	21rd Sept (B)	28th Sept (A)	5th Oct (B)	12th Oct (A)	19th Oct (B)		2nd Nov (A)
	Expressions & Formulae [10]		Number operations 1 [10]		Area and Perimeter [10] ST1 open		Factors & Indices [5]	Half Term	Factors & Indices [5]

9th Nov (B)	16th Nov (A)	23rd Nov (B)	30th Nov (A)	7th Dec (B)	14th Dec (A)			4th Jan (B)	11th Jan (A)
Data Analysis (Averages) [10]		Sequences [5]	Review Test ST2	FDP 1 [8]		Christmas Holidays	Christmas Holidays	Transformations [10]	

18th Jan (B)	25th Jan (A)	1st Feb (B)	8th Feb (A)		22nd Feb (B)	29th Feb (A)	7th Mar (B)	14th Mar (A)	21nd Mar (B)
Graphs [10]		Ratio & Proportion [10]		Half Term	Probability [10]		Volume and 3D shapes [10] ST3		Angle (Loci) [5]

6th June (B)	13th June (A)	11th Apr	18th Apr (B)	25th Apr (A)	2nd May (B)	9th May (A)	16th May (B)	23rd May	31st May (A)
Easter Holidays	Easter Holidays	Solving Equations [10]		Pythag and Trig [10]		Data Collection [10] ST4		FDP 2 [5]	Half Term

6th June (B)	13th June (A)	20th Jun (B)	27th June (A)	4th Jul (B)	11th Jul (A)				
Angle (Circles) [5]	Catch up, Revision		Test	Test, review and target setting		Challenge Week			