	Wed 20th April	10	Pythagoras' Theorem	 Identify the hypotenuse of a right-angled triangle State Pythagoras' Theorem Determine whether a triangle is right-angled given the lengths of three sides 	10.1
	25th April			Use Pythagoras' Theorem to solve problems	10.2
	3rd May			Label the hypotenuse, opposite side and adjacent side of a right-angled triangle	11.1
	9th May	11	Trigonometry	 Find the unknown sides in right-angled triangles using trigonometry Find the unknown angles in right-angled triangles using trigonometry 	11.2
				thangles doing ingenemeny	11.3
	16th May			Understand the terms and calculate the mean, mode and median of a set of ungrouped data	12.1
Summer	23rd May	12	Data Analysis		12.2
o,	6th June		ŕ	Calculate the mean of grouped data Make comparisons between sets of data	12.3
					12.4
	13th June			Understand probability as a measure of chance Calculate the probability of a single	13.1
	20th June	13	Probability and Sets	event • Define the terms sample space, outcome and event • List the sample space for a simple	13.2
	27th June			chance situation • Draw Venn diagrams to represent sets • Use Venn diagrams to find probabilities	13.3
	4th July	Х	Integrated Examples and Review Exercise 3	х	Х
	11th July	X	Problems in Real- world Contexts	x	Х

	IDESC II	01 1 10	M		
Duthogorool	DF7[d]	Chapter 10	Workbook 3A		
Pythagoras'	RM2[a],	introduction video	Try It! videos	1112	
Theorem	SP1-4	Chapter 10 online			
A marking a time a	G13[b/c/d]	skills test			
Applications	DF7[d]	Chapter 10 end-of-	Workbook 3A		
of	RM2[a],	chapter test and	Try It! videos	1112	
Pythagoras'	SP1-4	mark scheme		1112	
Theorem	G13[b/c/d]	Fully works d			
Introduction	DF7[d]	Chapter 11	Workbook 3A		
	RM2[a],	introduction video	Try It! videos		
to	SP1-4	Chapter 11 online	,		
Trigonometry	G14[a]	skills test			
Finding	DF7[d]		Workbook 3A		
Unknown	RM2[a],	Chapter 11 end-of-	Try It! videos (
Sides in Right-		chapter test and	,		
_	G14[b]	mark scheme			
angled		Fully-worked	\	1131	1133
	DF7[d]	solutions: Chapter	Workbook 3A		
Finding Unkno	RM2[a],	11 in Workbook 3A	Try It! videos (
	SP1-4	TT III WORKDOOK 3/A			
	G14[b]				
	DF7[e]	Chapter 12	Workbook 3A		
	RM5[a], 7	introduction video	Try It! videos		
Mean	SP1-4	Chapter 12 online		1200	1254
	N4[a, b],	skills test			
	S1[c]	Chapter 12 end-of-			
	DF7[e]	•	Workbook 3A		
	RM5[a], 7	chapter test and	Try It! videos		
Median	SP1-4	mark scheme	'	1203	1202
Modian	N12	Fully-worked		1200	1202
	S1[c]	solutions: Chapter			
		12 in Workbook 3A	Workbook 3A Try It! videos		
	DF7[e]				
Mode	RM5[a], 7		ity it: videos	4000	4000
Mode	SP1-4			1200	1202
	N12				
	S1[c]				
	DF7[e]		Workbook 3A		
	RM5[a], 7		Try It! videos		
Range	SP1-4			1203	
	N12				
	S1[c]				
	DF7[d]	Chapter 13	Workbook 3A		
Probability of	RM5[a], 7	introduction video	Try It! videos	4000	1010
an Event	SP1-4		,	1209	1210
CAT EVOIR	P1, 2	Chapter 13 online			
_	DF7[d]	skills test	Workbook 3A		
Sample		Chapter 13 end-of-	Try It! videos		
Space	RM5[a], 7	chapter test and	ity it: videos	1199	
Diagrams	SP1-4	mark scheme			
<u> </u>	P3[a], 4	Fully-worked			
Sets and	DF7[d]	solutions: Chapter	Workbook 3A		
Venn	RM5[a], 7	13 in Workbook 3A	Try It! videos	1921	1922
Diagrams	SP1-4	13 III WUIKDUUK 3A		.021	
Diagrams	P3[b], 4				
	To be	Fully-worked	Workbook		
X		solutions:	3A, Review 3		
	confirmed	Workhook 3A	,		
	To be				
X					
	confirmed				<u> </u>
_					

