F	Antra tel D					English		Science	Key Skills
	Art and Design	rt and Design Key Skills		Year 4 follow Talk for Writing approach which meets				JUEILE	NEY SKIIIS
				Y4 National cui			Working scientifically	I can ask relevant scientific ques-	
	Greek food tasting			Recount "Visit with Aslan" Use of a variety of time con-				-	tions.
	and Greek pots	art from historical periods.		junctions as sentence starters. Vary sentence frames de-					I can use observations and
		I can use sketches to produce a final piece of art.		scribing action. Vary conjunctions					knowledge to answer scientific
				Adventure at Sandy Cove - Paragraphs.					questions. I can set up a simple enquiry to
				Powerful verbs and effective adjectives Fronted adverbials					explore a scientific question.
		I can present a product in an inter- esting way.							I can set up a test to compare two
					Create tension by using dramatic openers. Variety of ending punctuation for effect				things.
		I know how to be both hygienic and							I can set up a fair test and explain
		safe when using food.		Year 4– Autumn Term 2–'Ancient					why it is fair. I can make careful and accurate
		I can evaluate products.		Greece' - Subjects and skills			10		observations, including the use of
					ele		bjects and skins		standard units.
Г	History Key Skills			RE		Key Skills	16		I can use equipment, including
	History	Key Skills		How do differe	ent	I can describe the difference	1		thermometers and data loggers to
	Ancient Greece	I can plot events on a timeline	1	faiths express	their	between the terms 'religion' and	1		make measurements. I can draw conclusions and suggest
		using centuries.	-	religious belief	fs in	'belief'. I can describe how reli-	2		improvements
		I can research in order to find sim-	1	modern Britain?		gions and beliefs are practiced.	20		I can identify differences, similari-
		ilarities and differences between							ties and changes related to an en-
		different periods in history	71	Maths					quiry
		I can explain how historic items		We follow the National Curriculum Year 4 Programme				States of Matter	I can measure the temperature at
		and artefacts can help build a pic-		of Study in Maths. Topics for this half term include					which materials change state.
		ture of life in the past.		multiplication and division, written division, measure					I can describe the water cycle.
		I can explain how an event from		including length, capacity and mass., fractions and geometry.					I can explain the part played by
		the past has helped shaped our	8						evaporation and condensation in
	lives today.		ļļ						the water cycle.
	Computing Key Skills			Music		Key Skills			
Ē	Data loggers ar	I can select and use software to	I can select and use software to accomplish given goals.	Glocken-	<ul> <li>I can create rhythmical and simple me- lodic patterns using an increased num- ber of notes</li> </ul>			PE	Key Skills
	graphs			spiels					I can develop my dribbling skills in in-
			4						vasion games.
		I can collect and present data.	1		l can	listen to and recall patterns of		rugby, hockey, basket-	I can develop my passing skills in inva-
		I recognise acceptable and unac-	L		sound	ds with increasing accuracy		ball (on a rota)	sion games. I can achieve and improve my person-
		ceptable behaviour using tech-						· · ·	al best.
L	nology.			PATHS/PSHE		Key Skills	14		I can use movement patterns to create
	Languages Key Skills			Controlling my		I can recognise my own feelings.			dance phrases on my own.
	French	n have a short conversation saying 3-4		feelings			-1	8	I can repeat, remember and perform
Del.		things.	1.1			I can control my anger.	-		phrases.
		I can give a response using a short	-			I understand what gossip and		STATISTICS IN CONTRACTOR	
1		phrase.	Ta			rumours are and how it affects friendship.	3	1	- Aller
	A STATE OF STATE OF STATE		-			menusnip.	1000	The Party of the P	