

Date: Monday 15th April 2024

LSA: Mrs Wilcox

Year: 6

Class: Kahlo

Teacher: Miss Greenwood

	8:40 – 9:00	9:00 – 9:30		9.30-10.30	10:30-10:45	10:45 – 11:45	11:45 – 12:15	12:15-1:15	1.15 - 1.30	1:35 – 2:15	2:15 – 2:45	3:05 - 3:15	
Monday	Morning Job Arithmetic, Reasoning + SPAG	Assembly	Daily mile	Maths Formal methods. How do we add/subtract/multiply/divide numbers	Break	English Hook Lesson (Titanic)	SPAG QLA gap analysis teaching	Lunch	Reading comp (SATs)	PSHE Values day		Secret student and class text	
Tuesday	Morning Job Arithmetic, Reasoning + SPAG	Assembly	Daily mile	Maths Primes, squares, factors Percentages of amounts and amounts as percentages, e.g. 80% of 100 and 80 out of 100 as a percentage		English Titanic Diary entries	SPAG QLA gap analysis teaching		Reading comp (SATs)	PE (Athletics)	RE How do religions express themselves through the arts?	Library	
Wednesday	Morning Job Arithmetic, Reasoning + SPAG	Assembly	Daily mile	Maths Fraction rules around the 4 operations (+/-/X/÷)		English Titanic Diary entries	SPAG QLA gap analysis teaching		Reading comp (SATs)	Science Pre-unit assessment	RSE (5) My rights and responsibilities Pupils have an awareness that infections can be shared during sexual intercourse, and that a condom can help to prevent this.		Secret student and class text
Thursday	Morning Job Arithmetic, Reasoning + SPAG	Assembly (RE)	Daily mile	Maths Teacher-written Arithmetic paper based upon QLA class weaknesses		English Titanic Artefact Analysis	SPAG QLA gap analysis teaching		Reading comp (SATs)	Music Play melodies on tuned percussion, melodic instrument on keyboards, following staff notation; Perform a range of repertoire pieces and arrangements combining acoustic instruments to form mixed ensembles.		Secret student and class text	
Friday	Morning Job Arithmetic, Reasoning + SPAG	Assembly	Daily Mile	Maths CGP Reasoning paper		English Titanic Artefact Analysis	SPAG QLA gap analysis teaching		Reading comp (SATs)	Science Pre-unit assessment	Science Evolution and adaptation L1: Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.		Secret student and class text

