Date: 12th February 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 Recognise that shapes with the same areas can have different perimeters and vice versa		English Independent write: plan	Talk for Reading: Diverse characters		Reading Comprehen sion	Science End of unit assessment	French Recap of Y5 content; Basic conversations	Secret student and class text
Tuesday	Kahlo class assembly 9:00 start	, yldı şlis		Maths Recognise when it is possible to use formulae for area and volume of shapes		English Cold Task: Independent write 1			Reading Comprehensi on	PE (Volleyball) I can select the appropriate action and make this decision quickly.	RE Buddhism compared to other world religions	Library
Wednesday	Morning Job Arithmetic, Reasoning + SPAG	Assembly	Daily mile	Maths Calculate the area of parallelograms and triangles	Break	English Cold Task: Independent write 2	Talk for Reading: Diverse characters	Lunch	Reading Comprehen sion	Geogra Inuit people and adapta region	tions to live in polar	Secret student and class text
Thursday	Morning Job Arithmetic, Reasoning + SPAG	Assembly (RE)	Daily mile	Maths Calculate, estimate and compare volume of cubes and cuboids using standard units, including cubic centimetres (cm3) and cubic metres (m3)		English Publishing shared write	Talk for Reading: Chapter 9+10		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 Arithmetic paper		English Publishing shared write	Talk for Reading: Chapter 11+12		Reading Comprehensi on	Computing Designing a game Designing a code Editing, improving and critiquing		