



Topic: Aliens and Space

Week	English	Maths	Science	Art / DT	Humanities	RE / PSHE	Music	PE / Games	Computing
	Man on the Moon (A Day in the life of Bob) by Simon Batram Diary, report	Money Totals Data - graphs	Seasons	Make a 3d model of the solar system using balloons and papier mache.	Compare the work of astronauts past and present.	RE – What do we know about Easter? How is it celebrated? What does it celebrate? Etc PSHE – Being a good friend out on the playground	Singing Instruments and Symbols – Music Express Book 1 P44	Dance – move at different speeds, keeping time to the beat Games – Striking and fielding – throwing and catching small balls	Continuing astronaut powerpoint-transitions
2	The Way Back Home by Oliver Jeffers Prediction, comprehension and speech	Money Giving Change Data - Charts	Investigate whether the size of a balloon affects how far a balloon powered rocket travels along a string.	3d model of solar system	Make mini information books about astronauts and their work	RE -Shrove Tuesday and Lent PSHE – Healthy Lifestyles My Day	Singing Instruments and Symbols – Music Express Book 1 P46	Dance – decide if the music needs you to run, jump, skip, walk, bounce or hop Games – hitting a ball with a cricket bat	Powerpoint - animations
3	Advertising poster – space rocket/buggy/suit	Money Word Problems Interpreting data	Science Week Investigate which shape makes the best paper helicopter.	3d model of solar system	Look at satellite images of the World.	Re - Palm Sunday PSHE – Harold's bathroom	Singing Instruments and Symbols – Music Express Book 1 P48	Dance – Use Vivaldi's Four Seasons – Create a dance for Winter Games – small team cricket	Present Powerpoint to the class
4	Q Pootle 5 by Nick Butterworth Planning and writing a narrative	Division Venn Diagrams		Create splatter background on black paper for solar system picture	Use satellite images to identify human and physical features.	RE - Jesus in the Temple PSHE – Harold helping us to keep clean and healthy.	Singing Instruments and Symbols – Music Express Book 1 P50	Dance – Use Vivaldi's Four Seasons – Create a dance for Spring Games – small cricket game, focus on fielding	How do computers work?

5	Q Pootle 5: Groobie's Spacewash by Nick Butterworth Prediction, Retelling	Division as the inverse of multiplication Carroll Diagrams		Draw planets – use felt tips and pencils	Use satellite images to recognise landmarks of the World	RE – Crucifixion PSHE – My body needs...	Singing Instruments and Symbols – Music Express Book 1 P52	Dance – Use Vivaldi's Four Seasons – Create a dance for Summer Games – whole class cricket	Make a junk model computer
6	Space Poems by Gaby Morgan Memorise and perform poetry	Division and multiplication problems Consolidation of data		Cut out last week's planets and correctly place on Solar System background.	Use satellite images to recognise famous UK landmarks and those in Bicester and Fringford.	RE – Resurrection PSHE – What does my body do?	Singing Instruments and Symbols – Music Express Book 1 P54	Dance – Use Vivaldi's Four Seasons – Create a dance for Autumn Games – whole class cricket	Present junk model computer to the class and explain how it works.

***Please note that due to unforeseen circumstances the above may change slightly at short notice.***