

Year 5 Space Topic Homework Bingo (Green)

Alongside your daily reading, spelling and times tables (Times Table Rock Stars) practice, we challenge you to also complete the below activities over the half term. For creative or practical tasks, please share photos of your work (if you can't physically bring the items into school).

<u>Science</u> Research what a moon diary is. Create a simple Moon diary for a month and draw a picture of what you see.	<u>Writing</u> Research Neil Armstrong and create an information page on him. Can you include more than 5 facts?	<u>Writing</u> Write a set of instructions telling an alien how to pretend to be human and not get caught during a day at school.	<u>Practical</u> Create a reproduction of a planet or the solar system using things you have at home. You can use card, papier Mache or even Lego!	<u>Maths</u> Create an information poster/guide explaining how to partition a number of your choice up to 100.
<u>Maths</u> Create a poster to explain and show the Roman Numerals up to 50.	• Complete 4 activities – 10 house points • Complete 8 activities – 20 house points • Complete 12 activities – 30 house points • Complete the whole grid to earn a special reward! 			<u>Maths</u> Design and create your own math's board game.
<u>Science</u> Research the effects space has on the body. Complete a labelled diagram of the body show areas affected when in space.				<u>Writing</u> Draw and label a picture of space. Imagine you are in a rocket and visiting for the first time. What can you see?
<u>Practical</u> Find out about the zodiac star constellation for your birth date. Could you draw it and record some facts about it? 	<u>Music</u> Listen to Mars (The Planet Suit) by Holst. When you hear it what do you feel? What pictures can you imagine? Why?	<u>Practical</u> Make your own 3D alien! You can use whichever materials you choose. 	<u>Maths</u> Research the average temperatures of each planet in the solar system.	<u>Practical</u> Design and create an astronaut space suit using only recyclable materials. 

Year 5 Space Topic Homework Bingo (Blue)

Alongside your daily reading, spelling and times tables (Times Table Rock Stars) practice, we challenge you to also complete the below activities over the half term. For creative or practical tasks, please share photos of your work (if you can't physically bring the items into school).

<u>Science</u> Research what a moon diary is. Create a simple Moon diary for a month and draw a picture of what you see.	<u>Writing</u> Research Neil Armstrong and create an information page on him. Can you include more than 5 facts?	<u>Writing</u> Write a set of instructions telling an alien how to pretend to be human and not get caught during a day at school.	<u>Practical</u> Create a reproduction of a planet or the solar system using things you have at home. You can use card, papier Mache or even Lego!	<u>Maths</u> Create an information poster/guide explaining how to partition a number of your choice up to 1000.
<u>Maths</u> Create a poster to explain and show the Roman Numerals up to 50.	• Complete 4 activities – 10 house points • Complete 8 activities – 20 house points • Complete 12 activities – 30 house points • Complete the whole grid to earn a special reward! 			<u>Maths</u> Design and create your own math's board game.
<u>Science</u> Research the effects space has on the body. Complete a labelled diagram of the body show areas affected when in space.				<u>Writing</u> Write a description of space. Imagine you are in a rocket. What would you see? Try to include similes, conjunctions and adjectives? Can you draw a picture of your description?
<u>Practical</u> Find out about the zodiac star constellation for your birth date. Could you draw it and record some facts about it? 	<u>Music</u> Listen to Mars (The Planet Suit) by Holst. When you hear it what do you feel? What pictures can you imagine? Why?	<u>Practical</u> Make your own 3D alien! You can use whichever materials you choose. 	<u>Maths</u> Research the average temperatures of each planet in the solar system. Can you put this information into a table. Extra challenge, can you order them from hottest to coldest, what do you notice?	<u>Practical</u> Design and create an astronaut space suit using only recyclable materials. 

Year 5 Space Topic Homework Bingo (Purple)

Alongside your **daily reading**, **spelling** and **times tables (Times Table Rock Stars)** practice, we challenge you also to complete the below activities over the half term. For creative or practical tasks, please share photos of your work (if you can't physically bring the items into school).

<u>Science</u> Research what a moon diary is. Create a simple Moon diary for a month and draw a picture of what you see.	<u>Writing</u> Research Neil Armstrong and create an information page on him. Can you include more than 8 facts?	<u>Writing</u> Write a set of instructions telling an alien how to pretend to be human and not get caught during a day at school.	<u>Practical</u> Create a reproduction of a planet or the solar system using things you have at home. You can use card, papier Mache or even Lego!	<u>Maths</u> Create an information poster/guide explaining how to partition a number of your choice up to 10,000.
<u>Maths</u> Create a poster to explain and show the Roman Numerals up to 100.	• Complete 4 activities – 10 house points • Complete 8 activities – 20 house points • Complete 12 activities – 30 house points • Complete the whole grid to earn a special reward! 			<u>Maths</u> Design and create your own math's board game.
<u>Science</u> Research the effects space has on the body. Complete a labelled diagram of the body show areas affected when in space.				<u>Writing</u> Write a description of space. Imagine you are in a rocket. What would you see? Try to include similes, conjunctions, place, and time adverbials and adjectives. Bonus. Can you draw a picture of your description?
<u>Practical</u> Find out about the zodiac star constellation for your birth date. Could you draw it and record some facts about it? 	<u>Music</u> Listen to Mars (The Planet Suit) by Holst. When you hear it what do you feel? What pictures can you imagine? Why?	<u>Practical</u> Make your own 3D alien! You can use whichever materials you choose. 	<u>Maths</u> Research the average temperatures of each planet in the solar system. Can you put this information into a table. Extra challenge, can you order them from hottest to coldest, what do you notice?	<u>Practical</u> Design and create an astronaut space suit using only recyclable materials. 