

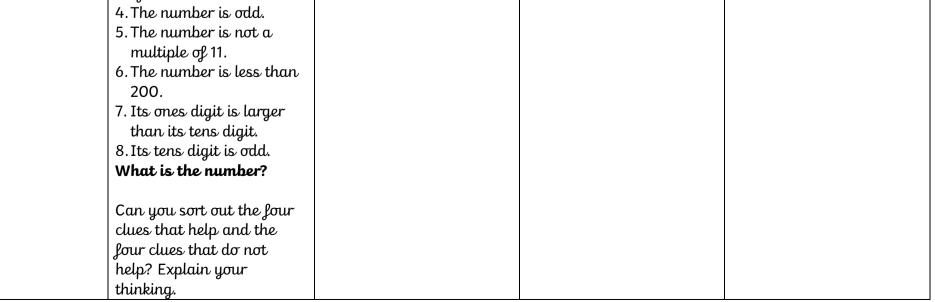
## Year 5 Homework Menu <u>To infinity and beyond</u>



Please hand in one activity each week on the following dates: 14.09.22 21.09.22 28.09.22 05.10.22 12.09.22 19.09.22

Please ensure you have completed one activity from each column by the end of the half term. Homework will be marked and homework books will be returned the following day (Thursday).

A English	B Maths	C Science	D Art/DT	E Humanities
Imagine you are an alien	Research the average	Research the phases of the	Design and make your	Create a presentation or
from outer space and have	temperatures of each	moon.	own rocket!	poster about the history of
just landed on Earth.	planet in our solar system.			space.
Describe your adventures		You can present this how	Aim to draw and label a	
from your first day. What	Display your findings in a	you like;	design in your book, then	Include the key events,
do you see/ hear/ taste?	table.	one	be as creative as you want	important discoveries and
How do you feel? How	As an extra challenge, can	suggestion is to create	about how you make it. You could use: recycled	their dates, and any other
does it compare to the	you also	a flip book.	materials from your home,	interesting facts you find!
•	• Order the planets from		lego, food	
planet you are from?	hottest to coldest? What			
	do you notice?	Ensure you are able to	Take some pictures of your	
	• Work out the difference	name each phase and	model and stick them in	
	between the hottest planet	include a piece of	your book (if you can) so	
	and the coldest planet?	information about each.	that I can see it at the end	
	• Find out the temperatures		of the half term!	
	in °c and °F?			
Choose one of the planets	What Do You Need?	Research the effects space	Design your own space	Create a timeline to show
in the solar system and	What do you need to find	has on the body.	suit. Be as practical or as	the history of space travel.
write a story set there.	a chosen number from this hundred square?	Complete a labelled	adventurous as you like!	Put the events in
It could be written in first		diagram of the body	How will it help an	chronological order and
or third person.	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	showing areas affected	astronaut in space? Try	include relevant
	20 21 22 23 24 25 26 27 28 29	when in space.	and be persuasive. What	information about each
Try to include as many of	30 31 32 33 34 35 36 37 38 39	•	makes it better than	event.
the features that build	40 41 42 43 44 45 46 47 48 49		existing space suits?	
suspense and mystery as	50 51 52 53 54 55 56 57 58 59			
you can, e.g. Rhetorical	60 61 62 63 64 65 66 67 68 69		Draw it and label the	
questions, speech, power	70 71 72 73 74 75 76 77 78 79		important features.	
of three, variety of	80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99			
sentence lengths, similes,	10 11 12 13 14 15 16 17 10 17			
metaphors etc.	Four of the clues below are			
metuprors etc.	true but do nothing to help			
	in finding the number.			
Think carefully about the	Four of the clues are			
purpose of your story and	necessary for finding it.			
what the main event is. Is	Here are eight clues to			
your character trying to	use:			
escape? Are they trying to	1. The number is greater			
make a life there?	than 9.			
Who/what else do they	2. The number is not a			
encounter?	multiple of 10.			
	3. The number is a multiple of 7.			
	4. The number is odd.			



Thank you in advance to Parents/Carers for your support with work sent home.