

Year 3 4 Weekly Homework (Week commencing Monday 27th April)

Remember to send evidence of your work (either in a message/photo/video) to the class dojo on the portfolio or on message. Also feel free to email me this instead if you can't get onto class dojo at Sarah.balmer@simonside.newcastle.sch.uk

Your homework is your choice! There are 9 challenges to choose from below. Please try and complete 6 challenges this week. Also remember to check for the extra dojo challenge

Challenge 1- Instruction writing

An alien (Alan) has arrived on our planet and all it wants is something to eat.

Can you write Alan the alien a set of extremely detailed instructions of how to make something for him to eat. This could be any type of food that you would like.



Remember that Alan will need a lot of help and description to guide him through each step.

Break each step down and give lots of detail. Make sure you use parts that tell him to be careful and cautious when he is following your instructions.

Challenge 2- Maths problems

Miss Balmer looked for a number. She found a two-digit number less than 50. The sum of its digits was 12. Their difference was 4. What number did Miss Balmer find?

Miss Balmer then found a two-digit odd number. One of its digits was half the other. The number was greater than 50. What number did she find?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Challenge 3 – Science

Our new topic this term for science would have been space!

Watch this video about the solar system

<https://www.bbc.co.uk/bitesize/topics/zdrrd2p/articles/ztsqj6f>

Activities -

- Develop a way to help you remember the order of the planets whether that be a mnemonic or a song to sing. Eg "My Very Educated Mother Just Served Us Noodles."
- Draw the planets in their order within the solar system
- Pick 3 planets and create a fact file about them

Challenge 4- Science research project

Space research

Challenge 4 this week is to do some space research you can represent your research in any way you like whether that be a poster or a fact file or a spider diagram.

Chose your topic from the following or one of your own:

- Neil Armstrong
- Apollo 11
- Stars and the universe

Challenge 5

Our new topic in history this term would have been the Anglo Saxons

Watch the following video to give you an introduction to the Anglo Saxons and read the information on the page.

<https://www.bbc.co.uk/bitesize/topics/zxsbcdm/articles/zq2m6sg>

Find out some extra interesting facts about the Anglo Saxons to add to your new knowledge.

Draw a picture of a typical Anglo Saxon village

Challenge 6

Watch the clip called 'Eleven' via the link below!
<https://www.literacyshed.com/the-sci---fi-shed.html>

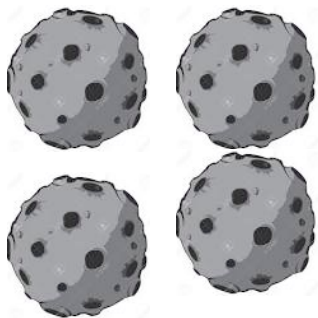
Can you either:

- Rewrite the narrative in the first person (as if you are the man or the creatures/robots)
- Write a description of the robots in the video
- Create your own alien robot and write your own description

Challenge 7

Alan the alien has picked up 4 rocks from his planet, the rocks have 4 different numbers on that add up to 20.

There are 7 different possibilities of combination of numbers.
Try to find them all.



What if Alan picked up 3 rocks which totalled 14?

Challenge 8

ICT challenges

Try the new purple mash 2email to contact your friends so you can all keep in contact. The handbook is on class dojo already

- Use your ttrs log in and practice your timetables
- Use your athletics log in
- Use your bug club log in

Any other useful websites you find feel free to pass them on to me and I will make note of them.

Challenge 9

PE!

I know that my favourite part of the day is Joe Wicks' workouts but here are a few alternatives to try this week if you would like a change

Why don't you try

- The keppy uppy challenge
- The toilet roll keepy uppy challenge
- Create an obstical course and challenge yourself or someone in your family to complete the course
 - Learn a new tiktok dance
 - Try a youtube 'just dance' video

I am looking forward to seeing all of your videos or pictures of this challenge

