	Year 3 Spring 1 Homework	
Daily home reading with an adult, of at least 10 minutes, is proven to have an impact on children's development and attainment within school. **Times tables:** All tables from 1 to 12 with their corresponding division facts. Continue to play Sum dog		
Week	Home Learning There are two sheets for home learning. One of them has English/ Topic work on and spellings and the other one has maths.	This week's spellings
Set: 06/01/23 Due: 11/01/23	**History** **LO to gain an understanding of Stone Age to Iron Age** Our topic this half term is all about Stone Age to Iron Age. It is important to understand when this period was. Your first task incorporates two different activities: **Task 1** Create a Stone Age timeline. When were the Palaeolithic, Mesolithic, and Neolithic times? How many years does the Stone Age period cover? **Challenge questions:** Write a list of at least 5 questions that you would like to ask a Stone Age person about their life and what they did.	**waiter** **waist** **snail** **painter** **straight** **fail** **failure** **chained** **claimed** **fainted**
	Maths **LO: To practise times tables.** This week in Maths homework your class teacher will set a Sumdog quiz for you to complete on the Sumdog app. Good luck and enjoy.	
Set: 13/01/23 Due: 18/01/23	**Art** **LO: To arrange things for striking effect - Andy Goldsworthy** Andy makes sculptures with natural materials on sites in the UK and around the world. He has made them in forests, fields, cities, lakes and fields. They are known as land art. This week, we would like you to create a piece of art from natural objects and take a photo and upload it onto Showbie for us to see.	**freight** **vein** **weight** **rein** **eight** **eighteen**

	 Challenge: Can you write a fact file about Andy Goldsworthy?	**reign** **veil** **neighbour** **sleigh**
	<u>Maths</u> **<u>LO: To represent multiplication in a range of ways.</u>** Create a poster about the 3 times tables. Represent using equations, arrays and grouping. **Challenge:** Can you include the division facts.	
Set: 20/01/23 Due: 25/01/23	**<u>History</u>** **<u>LO to be able to write an information leaflet about Skara Brae</u>** Skara Brae is one of the best-preserved Neolithic settlements anywhere in Western Europe – which makes it a super-special find for archaeologists. The amazing artefacts discovered at this incredible site give us an insight into what life was like in Britain during that time. **<u>Activity</u>** Using the following subheadings, can you write out an information leaflet about Skara Brae. You can also include pictures, drawings, and any other fun facts that you find out.	**obey** **disobey** **osprey** **prey** **convey** **they** **survey** **surveyor** **conveyor**

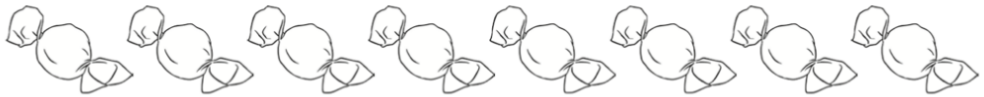
	• What is Skara brae? • When was Skara Brae rediscovered? • Why is Skara Brae important? • What would it have been like at Stone Age? • Fun Facts Skara Brae Skara Brae during the https://www.bbc.co.uk/scotland/learning/primary/skarabrae/ **Challenge:** Why is Skara Brae important? Can you write a short paragraph to explain why Skara Brae is so important to our understanding about settlements	**grey**
	Maths **LO: To practise times tables.** This week in Maths homework your class teacher will set a Sumdog quiz for you to complete on the Sumdog app. Good luck and enjoy.	

Set: 27/01/23 Due: 01/02/23	**History** **LO to be able to create an animation video about life during Stone Age times.** This is now time for you to be creative and put together your own animation of life as a Stone Age person. You might want to be a farmer or a hunter-gatherer. There are different apps that you can use – one if Stop Motion Here is an example of an animation that has been created by some year 3 children at another school. Watch the following you tube link to give you some inspiration about what you can create. https://youtu.be/m4QhxZIz8bY?t=19 **Challenge**: When you have completed your animation, please have a go at the Stone Age survival game on the link below- Good luck! https://gridclub.com/activities/stone-age-survival	**calmly** **exactly** **deadly** **bravely** **boldly** **gladly** **deeply** **clearly** **hourly** **quickly**

Maths

LO: To divide objects into groups and share a set of objects equally.

1. Count the sweets. How many are there? _____



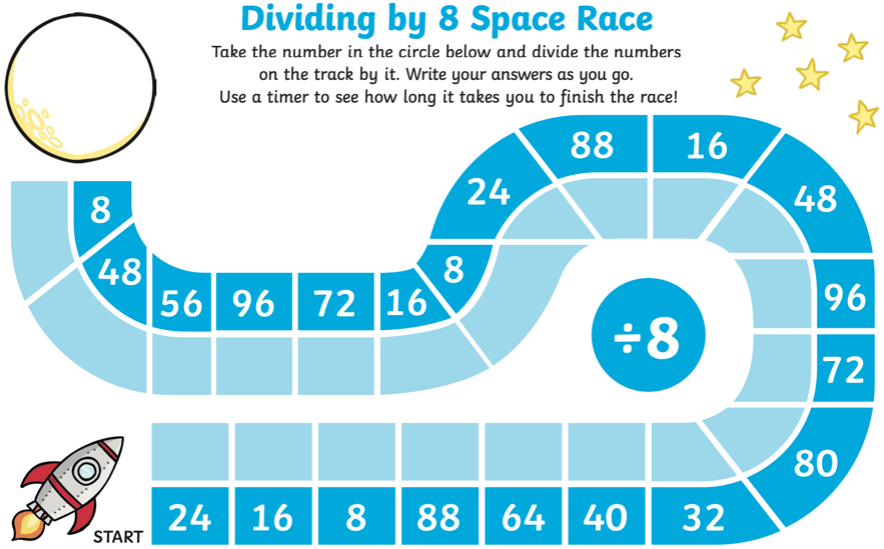
2. Jordan and Chang Song want to share the sweets equally. How many sweets will they each have?

   Jordan will have _____ sweets.

   Chang Song will have _____ sweets.

Dividing by 8 Space Race

Take the number in the circle below and divide the numbers on the track by it. Write your answers as you go.
Use a timer to see how long it takes you to finish the race!



Challenge:

48 ÷ 2 = ___

48 ÷ 4 = ___

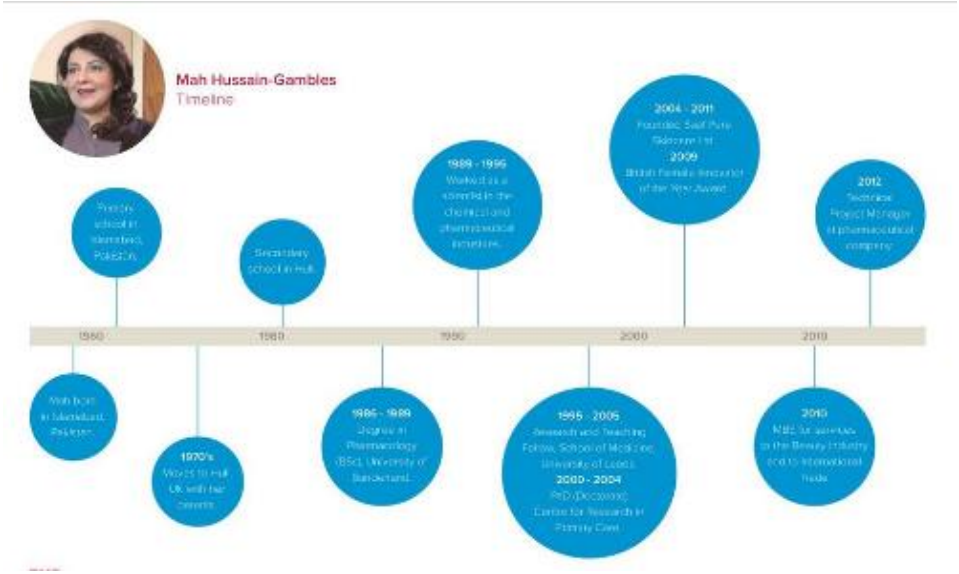
48 ÷ 8 = ___

What do you notice about the answers to these questions?

Can you predict what 48 ÷ 16 would be?

Which numbers can be divided by 8 without a remainder?

64	32	800
18	200	42

Set: 03/02/23 Due:	**Science** **LO to know who Mah Hussain Gambles is and begin to learn about medicines** Your task is to create a poster all about Mah Hussein Gambles and her impact as a super scientist. Think about what she did and why she is so important. The link below contains a video for you to watch which will provide you with the information you need to be able to write about her. There is also a timeline to help you add in any extra information you might need.  https://www.stem.org.uk/resources/elibrary/resource/228608/mah-hussain-gambles#:~:text=Mah%20Hussain%2DGambles%20is%20a,heritage%20at%20her%20comprehensive%20school.	**enough** **centre** **century** **circle** **business** **caught** **believe** **island** **naughty** **possession**

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