Year 4 Learning Grid
Week Commencing 25th January 2021

	Fast Maths	Guided Reading	Maths	English	Topic
Monday	11 x table	Jamie Drake Equation. Pages 24 & 25.	Multiplying 2-digit numbers	Mars research grid.	Create your own planet.
Tuesday	Multiply and divide by 12	Jamie Drake Equation - comprehension	Multiplying 2-digit numbers	Hot-write planning	Create a monster that will live on your planet Science - Habitats
Wednesday	To multiply by 3 numbers	Jamie Drake Equation - comprehension	Multiplying 2-digit numbers	Hot-write planning	Free time. Have an afternoon off from work and do an activity that you really enjoy!
Thursday	Number factors	Jamie Drake Equation - comprehension	Multiplying 2-digit numbers	Hot-write. Create a persuasive brochure about Mars	Music from Miss Siddle
Friday	Missing multiplications	Jamie Drake Equation - comprehension	Multiplying 2-digit numbers	SPAG	Jigsaw – Never Give Up Create a poster with an encouraging message PE

Fast Maths Monday 25.1.21

Ob - To multiply by 11

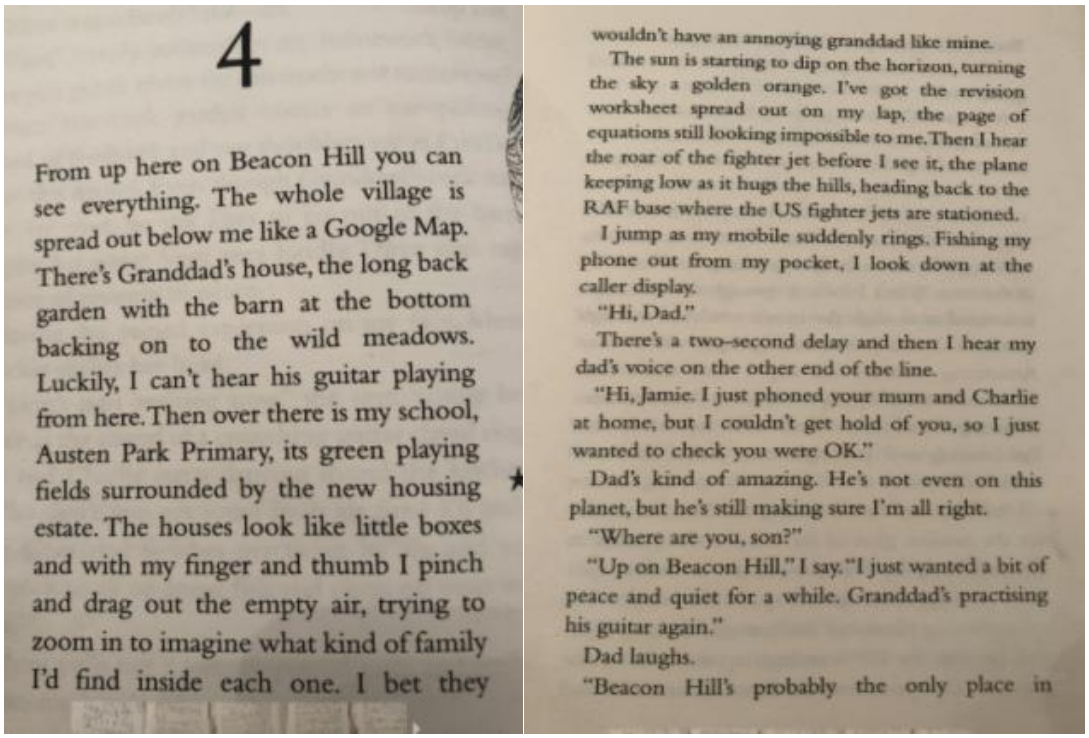
2 x 11 =
4 x 11 =
6 x 11 =
5 x 11 =
8 x 11 =

11 x 8 =
11 x 5 =
11 x 6 =
11 x 4 =
11 x 2 =

11 x 10 =
11 x 12 =
11 x 11 =

Guided reading - Monday 25.1.21

Read the extract below carefully.



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From up here on Beacon Hill you can see everything. The whole village is spread out below me like a Google Map. There's Granddad's house, the long back garden with the barn at the bottom backing on to the wild meadows. Luckily, I can't hear his guitar playing from here. Then over there is my school, Austen Park Primary, its green playing fields surrounded by the new housing estate. The houses look like little boxes and with my finger and thumb I pinch and drag out the empty air, trying to zoom in to imagine what kind of family I'd find inside each one. I bet they wouldn't have an annoying granddad like mine.

The sun is starting to dip on the horizon, turning the sky a golden orange. I've got the revision worksheet spread out on my lap, the page of equations still looking impossible to me. Then I hear the roar of the fighter jet before I see it, the plane keeping low as it hugs the hills, heading back to the RAF base where the US fighter jets are stationed.

I jump as my mobile suddenly rings. Fishing my phone out from my pocket, I look down at the caller display.

"Hi, Dad."

There's a two-second delay and then I hear my dad's voice on the other end of the line.

"Hi, Jamie. I just phoned your mum and Charlie at home, but I couldn't get hold of you, so I just wanted to check you were OK."

Dad's kind of amazing. He's not even on this planet, but he's still making sure I'm all right.

"Where are you, son?"

"Up on Beacon Hill," I say. "I just wanted a bit of peace and quiet for a while. Granddad's practising his guitar again."

Dad laughs.

"Beacon Hill's probably the only place in

Use the start of Chapter 4 (p24) to tell me three things that Jamie can see when he looks out from Beacon Hill.

Answer here

Use the clues on page 25 to tell me what time of the day it is whilst Jamie is on Beacon Hill.

Answer here

Towards the end of this extract we see that Jamie's mood suddenly changes. What is the reason for this?

Answer here

What reason did Jamie give Dad for being up on Beacon Hill?

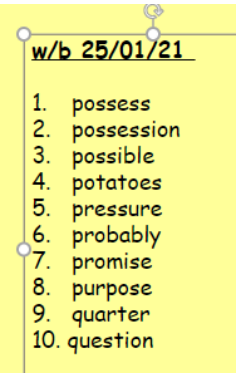
Answer here

Now I'd like you to make some predictions. What do you think Jamie is going to talk to his dad about?

Answer here

Spelling

Please take time and care in learning these words. Be honest and correctly hide each word at a time before attempting to spell it. Correct any errors in the final column of the table and spend time memorising the spelling so that the next time that you use any of them in your work, you will confidently be able to recall the spelling.



Here are this weeks spellings.

There is a sheet below to help you practise them. Try to practise them when you have any spare time.

On Friday, do a spelling test either with an adult or on your own to see how many you have remembered. Correct with a different coloured pen any you got wrong.

Good Luck!!

If you want to send us your score, feel free to send us a photo.

	Cover the word and attempt it here	Tick or cross your answer	If correct, very well done! If incorrect, re-write the word again
possess			
Possession			
Possible			
Potatoes			
Pressure			
Probably			
Promise			
Purpose			
Quarter			
question			

English 25.1.21

Tomorrow we are going to begin to plan our own holiday brochure for a visit to Mars. We are going to be using the features of brochures that we have been learning about to write our very own persuasive brochure to persuade people to take a visit to Mars.

Use these links and your own imagination to gather your information for your holiday brochure. Remember, the brochure that you create will be fictional as we cannot in reality visit Mars, so it is fine to make your own information up as well as using facts from the links below!

https://www.natgeokids.com/uk/discover/science/space/facts-about-mars/

https://nineplanets.org/kids/mars/

https://www.coolkidfacts.com/mars-facts-for-kids/

https://spaceplace.nasa.gov/all-about-mars/en/

Geographical overview – what does it look like? What are the features of the landscape?	**What is the food like?**
What is the weather like? – Is it hot and dusty or cold and wet?	**What things are there to see?**
How would I relax?	**Adventurous activities.**

Maths Monday 25.1.21

Fluency 1

Partition the following numbers into tens and ones.

Example – 23 can be partitioned into 20 and 3

a) 28
b) 35
c) 52
d) 74
e) 66
f) 95

Answer here

a)

b)

c)

d)

e)

f)

Fluency 2

Use the partition grids below to help you calculate the following;

a) 3 x 25

X	20	5
3		

b) 4 x 23

X	20	3
4		

c) 4 x 36

X	30	6
4		

Answer here

a)

b)

c)

Fluency 3

Now use the method below to partition and calculate answers to the following multiplications.

Example

Question = 3 x 28

3 x 20 = 60

3 x 8 = 24

60 24 = 84

3x 28 = 84

Now have a go at these!

a) 5 x 16

b) 3 x 44

c) 6 x 24

Answer here

a)

b)

c)

Application 1

Sam buys some crayons from the local art store.

He buys 4 packs of crayons. Each pack has 26 crayons in.

How many crayons does Sam have altogether?

Answer here

Application 2

Abi saves 35p a day, every day for a full week.

How much money does Abi save?

Answer here

Challenge

There are 52 weeks in a year. Each week there are 5 week days (Monday. Tuesday, Wednesday, Thursday, Friday) and two weekend days (Saturday and Sunday).

Use the methods that you have learnt today to work out;

- A) How many week days in a year
- B) How many weekend days in a year

Answer here

Topic Monday 25.1.21

Today we want you to imagine that a new planet has been discovered in our solar system! We would like you to create this new planet using whatever mediums that you have available to you. You may want to make a 3D model of your new planet using arty items from around your home. You may just wish to draw/paint/pastel/colour your new planet. Alternatively, you could even use ICT to draw and paint your representation of your new planet.

I would like you to make up a name for your planet. I would also like you to describe your planet using lots of descriptive adjectives! This should include telling me what shape it is, what the surface of the planet is like – for example is it smooth, rough, flat, rocky? Is it all land or is there any water/lava/slime? Are there forests/mountains/caves or even anything else that we have not discovered on our planet?

Tell me about the climate. Is it warm/cold? What other weathers might we see there if we were to visit?

You can present your information however you wish. You could make a nice, big poster. You could organise different sections and headings to tell people different things about your planet. You could create some fact or did you know cards about it.

Fast Maths Tuesday 26.1.21

Ob - To multiply and divide by 12

Task: Complete the fact families!

12 x 3 =

3 x 12 =

36 ÷ 12 =

36 ÷ 3 =

12 x 5 =

5 x 12 =

60 ÷ 12 =

60 ÷ 5 =

12 x 8 =

8 x 12 =

86 ÷ 8 =

86 ÷ 8 =

12 x 10 =

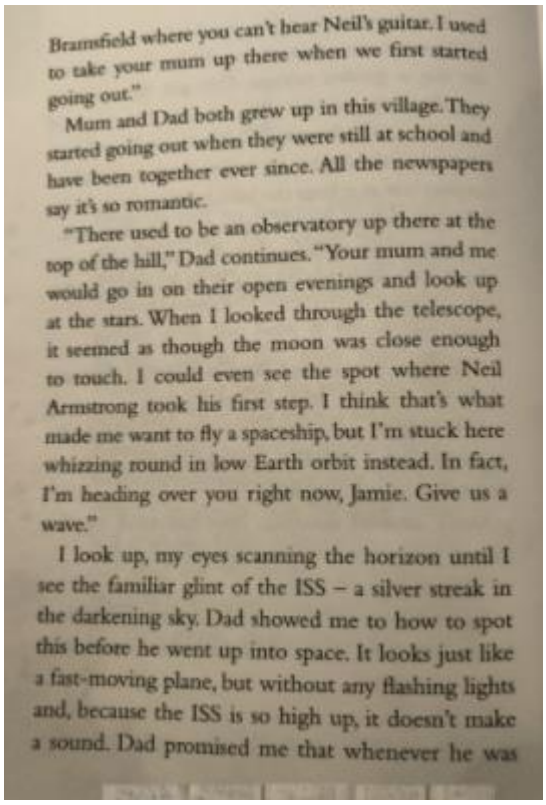
10 x 12 =

120 ÷ 12 =

120 ÷ 10 =

Guided Reading - Tuesday 26.1.21

Read the extract below carefully.



Bramsfield where you can't hear Neil's guitar. I used to take your mum up there when we first started going out."

Mum and Dad both grew up in this village. They started going out when they were still at school and have been together ever since. All the newspapers say it's so romantic.

"There used to be an observatory up there at the top of the hill," Dad continues. "Your mum and me would go in on their open evenings and look up at the stars. When I looked through the telescope, it seemed as though the moon was close enough to touch. I could even see the spot where Neil Armstrong took his first step. I think that's what made me want to fly a spaceship, but I'm stuck here whizzing round in low Earth orbit instead. In fact, I'm heading over you right now, Jamie. Give us a wave."

I look up, my eyes scanning the horizon until I see the familiar glint of the ISS – a silver streak in the darkening sky. Dad showed me to how to spot this before he went up into space. It looks just like a fast-moving plane, but without any flashing lights and, because the ISS is so high up, it doesn't make a sound. Dad promised me that whenever he was

What clue is given to tell us that Jamie's dad is a famous person where he lives?

Answer here.

On page 26 Dad tells Jamie about how he used to go into the observatory when he was younger. What is an observatory in the context Dad is using?

Answer here.

What exactly does Jamie's dad tell him that he could see from the observatory?

Answer here.

Dad gives Jamie an instruction. What does he tell him to do?

Answer here.

Jamie describes seeing a `silver streak in the darkening sky'. Describe what this is.

Answer here.

English Tuesday 26.1.21

IMPORTANT – PLEASE READ VERY CAREFULLY FOR INSTRUCTIUONS.

Today you are going to be beginning the planning process for your persuasive holiday brochure to Mars. You should recognise the table below from class. This is your success criteria which features all of the literary elements that we have been learning about and using during our persuasive writing unit.

You need to ensure that you are using these features in your planning grid (today and tomorrow's task) and in your `Hot-Write' (Thursday's task).

Feature	I have included
Heading	
Introduction	
Alliteration	
Adjectives	
Conjunction `or'	
Evocative language	
Chatty reply	
Questions	
Similes	
Adverbs	
Metaphor	
Slogan	
Statistics	

Using your research from yesterday to help you, fill in the planning grid below. This is where you need to create sentences which you would like to feature in your finished holiday brochure to Mars.

In the `success criteria' column, this is where you will note which bits of success criteria you have used for that section.

I have included some examples of my own (red writing) to help to show you how to complete the task.

We have all worked on these before in class. Please remember that the more ideas you get recorded today and tomorrow in the grid below, the easier your final hot-write will be on Thursday.

Remember also – The hot write should be your very best and most detailed and accurate work. This is your opportunity to show off the skills that you have been leasrning during our sentence stacking sessions.

Good luck!

Section	Success Criteria	Planning/notes/sentences
Heading		
Introduction		
Heading		
Weather		
Heading		
Relaxation and eating out		
Heading		
Sightseeing and history		
Heading		
Adventurous activities		
Slogan		
Statistic used to persuade		

Maths Tuesday 26.1.21

Fluency 1

Which gives the biggest answer 4 x 28 or 6 x 24?

Which gives the biggest answer 5 x 35 or 8 x 32?

Answer here

Fluency 2

Which of the following calculations gives us an answer greater than 200?

a) 4 x 42

b) 6 x 38

c) 8 x 28

d) 5 x 41

e) 8 x 18

Answer here

Application 1

Millie says that when she multiplies a1-digit number by a 2-digit number, she will always get an even answer.

Is Millie correct?

Explain and provide examples.

Answer here

Application 2

Andrew says that 8 x 48 will give him the same total as 4 x 48 + 4 x 48. Do you agree or disagree with Andrew?

Explain why.

Answer here

Challenge

Multiplying a 1-digit number by a 2-digit number will

NEVER give me a 4-digit answer.

Prove me correct!

Answer here

Topic Tuesday 26.1.21

Yesterday you were given the task to create your very own planet. Today I want you to get your imaginations working again because I would now like you to create a monster or living organism that lives on your new planet! Be as imaginative as you can. Your monster could be scary or friendly. It could have any number of eyes, arms or legs as you wish and could have other unusual features!

Give your monster a name and remember to decorate it.

Science Tuesday 26.1.21

This lesson will recap your knowledge and understanding of plants, animals and their habitats and teach you about ecosystems (lots of living things in one area). The worksheet

Follow the instructions in the video below. The worksheet is attached and should be uploaded to Teams or Dojo when it is completed. Alternatively, I have made a copy of the worksheet below for you to edit.

What is an ecosystem? (thenational.academy)

Task 1

What is an ecosystem?

Answer here

Task 2

Ecosystem – Pond

Animals

Habitats

Plants

Microorganisms

Ecosystem – Coral Reef

Animals

Habitats

Plants

Microorganisms

Ecosystem – Rainforest

Animals

Habitats

Plants

Microorganisms

Fast Maths Wednesday 27.1.21

Ob - To multiply 3 numbers

1 x 2 x 3 =

2 x 2 x 2 =

1 x 5 x 10 =

2 x 2 x 5 =

3 x 3 x 4 =

5 x 2 x 12 =

6 x 2 x 8 =

2 x 4 x 9 =

9 x 1 x 9 =

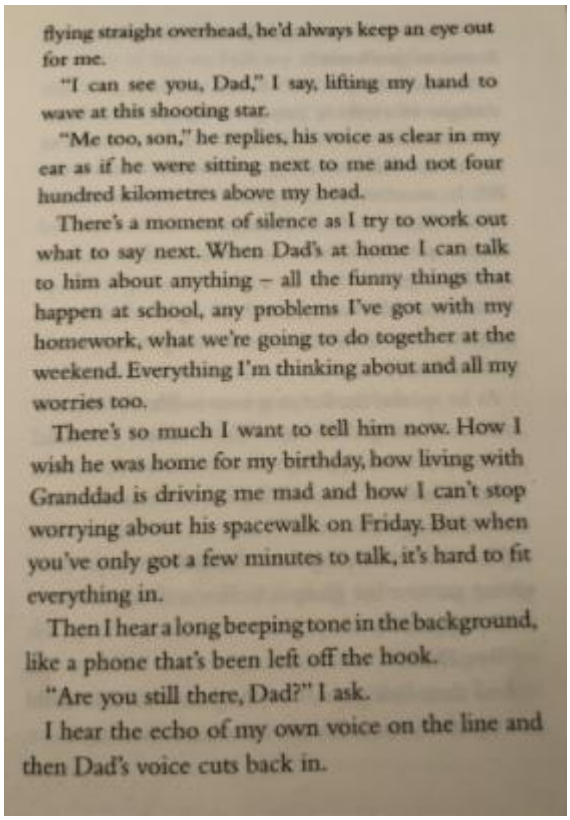
3 x 2 x 8 =

2 x 5 x 11 =

2 x 6 x 12 =

Guided Reading Wednesday 27.1.21

Read the extract below carefully.



flying straight overhead, he'd always keep an eye out for me.

"I can see you, Dad," I say, lifting my hand to wave at this shooting star.

"Me too, son," he replies, his voice as clear in my ear as if he were sitting next to me and not four hundred kilometres above my head.

There's a moment of silence as I try to work out what to say next. When Dad's at home I can talk to him about anything – all the funny things that happen at school, any problems I've got with my homework, what we're going to do together at the weekend. Everything I'm thinking about and all my worries too.

There's so much I want to tell him now. How I wish he was home for my birthday, how living with Granddad is driving me mad and how I can't stop worrying about his spacewalk on Friday. But when you've only got a few minutes to talk, it's hard to fit everything in.

Then I hear a long beeping tone in the background, like a phone that's been left off the hook.

"Are you still there, Dad?" I ask.

I hear the echo of my own voice on the line and then Dad's voice cuts back in.

Today I would like you to pretend that you are Jamie and you are on the phone to your dad who is up in a spaceship orbiting space. Use what you know about Jamie and all of the things that he currently has going on in his life to produce a dialogue between him and his dad. Use page 27 to help you. I have provided a very short example below to also help you. Set out your work in the same way that I have in my example. Your conversation should also be much longer than my example!

Mr Mc's example

Dad: How are things back down on Earth son?

Jamie: Things aren't great at the moment Dad. I have a test at school tomorrow and I'm finding the work hard.

Dad: Just give it your best Jamie. You're a clever boy and I believe in you.

Jamie: I can't get any revision done.

Dad: Why?

Answer here

English Wednesday 27.1.21

Your English task today is to continue the second half of your holiday brochure planning sheet.

Complete your planning sheet ensuring that you have included all of the features of the success criteria.

Your task today is to also read through your finished planning sheet very carefully to ensure that you have punctuated all of your work correctly and to check that it makes full sense!

Maths Wednesday 27.1.21

Fluency 1

7 x 62

66 x 7

9 x 65

72 x 9

Answer here

Fluency 2

Order the calculations from biggest to smallest.

63 x 5

97 x 3

76 x 4

Answer here

Application 1

Ted has been multiplying some 2-digit by 1-digit numbers.

The answers that he has are all between 150 and 200

Think of three sets of numbers that Ted might have multiplied together!

Answer here

Application 2

Mrs Knaggs has been ordering some loaves of bread for the school kitchen.

In a loaf of bread there are 42 slices. There are 210 children at the school. How many loaves will Mrs Knaggs have to buy so that each child gets 1 slice?

Answer here

Challenge

Which two calculations below will give the same answer?

34 x 5	54 x 2	54 x 4
25 x 6	54 x 6	27 x 8

Answer here

Topic Wednesday 27.1.21

This Wednesday afternoon there is no set lesson for you to complete. I want you to take the afternoon off from work and I would like you to enjoy your time doing something that you really enjoy!

Fast Maths Thursday 28.1.21

Ob – Factors of numbers

What are the factors of 10? _____ _____ _____

What are the factors of 12? _____ _____ _____ _____ _____ _____

What are the factors of 15? _____ _____ _____ _____

What are the factors of 8? _____ _____ _____ _____

What are the factors of 18? _____ _____ _____ _____ _____ _____

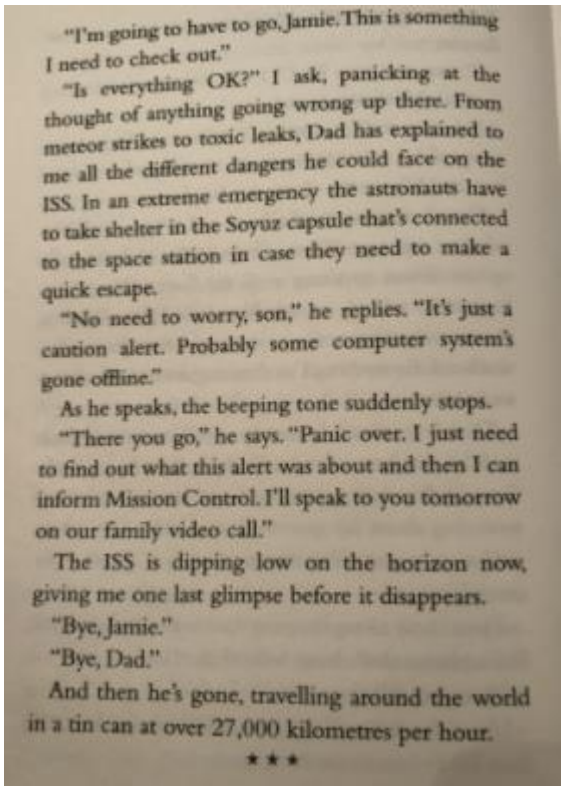
What are the factors of 25? _____ _____ _____ _____

What are the factors of 9? _____ _____ _____

What are the factors of 16? _____ _____ _____ _____ _____

Guided Reading Thursday 28.1.21

Read the extract below carefully.



"I'm going to have to go, Jamie. This is something I need to check out."

"Is everything OK?" I ask, panicking at the thought of anything going wrong up there. From meteor strikes to toxic leaks, Dad has explained to me all the different dangers he could face on the ISS. In an extreme emergency the astronauts have to take shelter in the Soyuz capsule that's connected to the space station in case they need to make a quick escape.

"No need to worry, son," he replies. "It's just a caution alert. Probably some computer system's gone offline."

As he speaks, the beeping tone suddenly stops.

"There you go," he says. "Panic over. I just need to find out what this alert was about and then I can inform Mission Control. I'll speak to you tomorrow on our family video call."

The ISS is dipping low on the horizon now, giving me one last glimpse before it disappears.

"Bye, Jamie."

"Bye, Dad."

And then he's gone, travelling around the world in a tin can at over 27,000 kilometres per hour.

* * *

Jamie's dad tells him that he is going to have to end the call at this point of the story. Jamie obviously begins to panic.

Today I would like you to list a series of thoughts that might be running through Jamie's head. Pretend that you are Jamie and write down minimum of 5 thoughts that Jamie might have at that moment. I have included two examples below to help you.

What if the electrics in the space shuttle fail and my dad crashes!

I hope that there is not a chemical leak in the space shuttle!

Answer here

What is Mission Control and why does Jamie's dad have to speak to them?

Answer here.

What does Jamie's dad tell him that he will speak to him next?

Answer here.

English Thursday 28.1.21

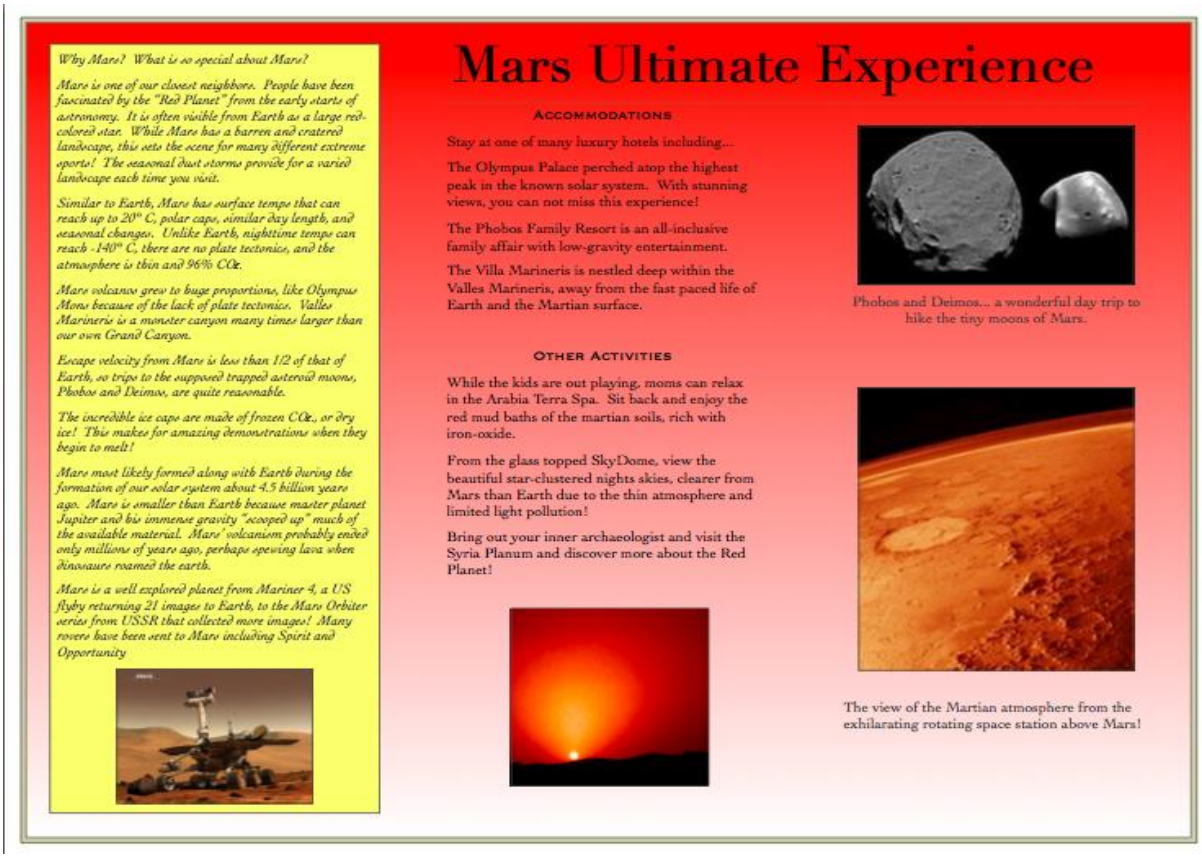
By now you will have finished and checked your planning sheet which will have all of your ideas about Mars recorded.

Today you need to work off your planning sheet to organise all of your ideas and present them in the style of a brochure.

Use the example that I have included below to help you organise your brochure. Think back also to the holiday brochures that we looked at during the experience days at the beginning of this unit. If you need further guidance, use google to search for other holiday brochures.

Remember to add all of the features of the success criteria from your planning sheet.

Remember also that your brochure is trying to persuade the reader to visit Mars so make sure your brochure is well-organised and attractive. You can include pictures, drawings and can decorate your headings!



Why Mars? What is so special about Mars?

Mars is one of our closest neighbors. People have been fascinated by the "Red Planet" from the early starts of astronomy. It is often visible from Earth as a large red-colored star. While Mars has a barren and cratered landscape, this sets the scene for many different extreme sports! The seasonal dust storms provide for a varied landscape each time you visit.

Similar to Earth, Mars has surface temps that can reach up to 20° C, polar caps, similar day length, and seasonal changes. Unlike Earth, nighttime temps can reach -140° C, there are no plate tectonics, and the atmosphere is thin and 96% CO_2.

Mars volcanos grew to huge proportions, like Olympus Mons because of the lack of plate tectonics. Valles Marineris is a monster canyon many times larger than our own Grand Canyon.

Escape velocity from Mars is less than 1/2 of that of Earth, so trips to the supposed trapped asteroid moons, Phobos and Deimos, are quite reasonable.

The incredible ice caps are made of frozen CO_2, or dry ice! This makes for amazing demonstrations when they begin to melt!

Mars most likely formed along with Earth during the formation of our solar system about 4.5 billion years ago. Mars is smaller than Earth because master planet Jupiter and his immense gravity "scooped up" much of the available material. Mars' volcanism probably ended only millions of years ago, perhaps spewing lava when dinosaurs roamed the earth.

Mars is a well explored planet from Mariner 4, a US flyby returning 21 images to Earth, to the Mars Orbiter series from USSR that collected more images! Many rovers have been sent to Mars including Spirit and Opportunity

Mars Ultimate Experience

Accommodations

Stay at one of many luxury hotels including...

The Olympus Palace perched atop the highest peak in the known solar system. With stunning views, you can not miss this experience!

The Phobos Family Resort is an all-inclusive family affair with low-gravity entertainment.

The Villa Marineris is nestled deep within the Valles Marineris, away from the fast paced life of Earth and the Martian surface.

Phobos and Deimos... a wonderful day trip to hike the tiny moons of Mars.

Other Activities

While the kids are out playing, moms can relax in the Arabia Terra Spa. Sit back and enjoy the red mud baths of the martian soils, rich with iron-oxide.

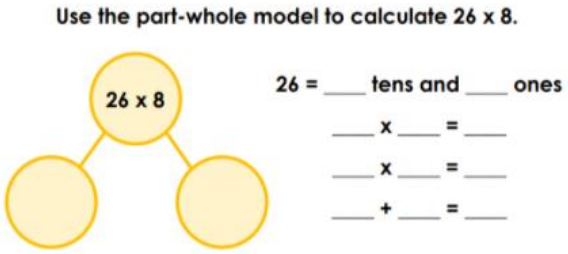
From the glass topped SkyDome, view the beautiful star-clustered nights skies, clearer from Mars than Earth due to the thin atmosphere and limited light pollution!

Bring out your inner archaeologist and visit the Syria Planum and discover more about the Red Planet!

The view of the Martian atmosphere from the exhilarating rotating space station above Mars!

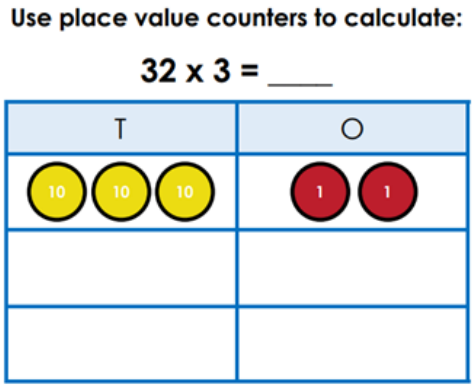
Maths Thursday 28.1.21

Fluency 1



Answer here

Fluency 2



Answer here

Fluency 3

Fill in the grid to calculate 56 × 7 = ____

×	50	6
7		

Answer here

Fluency 4

Use a number line to complete the multiplications.

5 × 32 = ☐

Answer here

Application 1

Look at the methods you used in the fluency tasks. Which do you think was the easiest? Which did you prefer? Explain why.

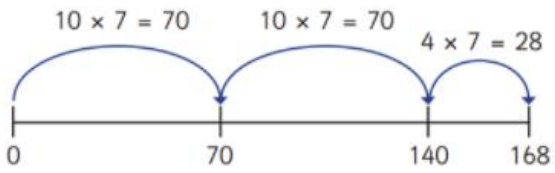
Complete the following question using your preferred method.

74x3=

Answer here

Application2

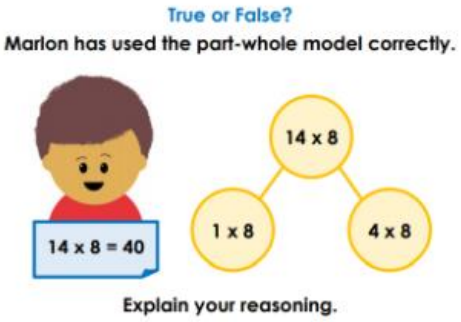
Mo uses a number line to work out 7 × 34



What mistake has Mo made?

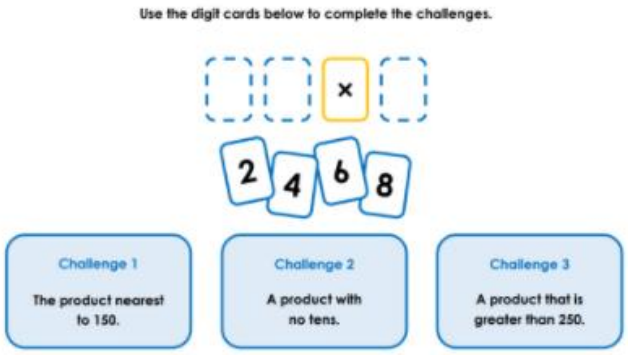
Answer here

Application 3



Answer here

Challenge



Answer here

Fast Maths Friday 29.1.21

Work out the missing numbers in the multiplication sentences.

11 x _____ = 55

5 x 12 = _____

_____ x 4 = 48

7 x _____ = 49

_____ x 11 = 110

12 x 12 = _____

11 x _____ = 99

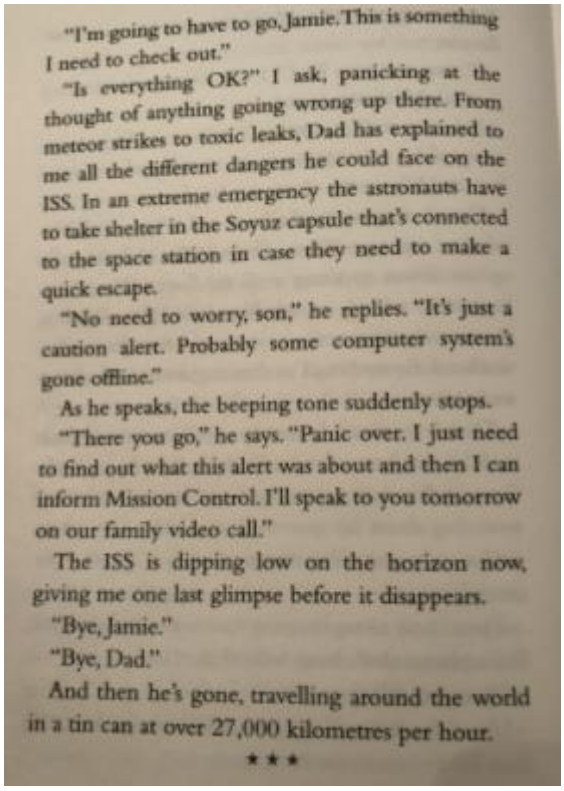
6 x 7 = _____

12 x _____ = 72

7 x 12 = _____

Guided Reading Friday 29.1.21

The extract below is what we read yesterday where we learned that Jamie became very worried about his dad.



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"No need to worry, son," he replies. "It's just a caution alert. Probably some computer system's gone offline."

As he speaks, the beeping tone suddenly stops.

"There you go," he says. "Panic over. I just need to find out what this alert was about and then I can inform Mission Control. I'll speak to you tomorrow on our family video call."

The ISS is dipping low on the horizon now, giving me one last glimpse before it disappears.

"Bye, Jamie."

"Bye, Dad."

And then he's gone, travelling around the world in a tin can at over 27,000 kilometres per hour.

* * *

Yesterday we saw just how much Jamie thinks about his dad because he got so worried about his dad when he heard that there was beeping coming from his rocket. Today I would like you to explore all of Jamie's feelings and emotions.

I would like you to think of an emotion that Jamie might be feeling and then use the text and your own opinions to explain to me why Jamie might be feeling this emotion.

Look at my example below to help you understand how I would like you to write each emotion.

Nervous – I think that Jamie would be feeling nervous because he knows that been so high up in space is extremely dangerous and he doesn't want any harm to come to his dad.

Now come up with a minimum of 5 other feelings or emotions that you think Jamie would be feeling. Remember to explain to me why Jamie might be thinking/feeling this!

Answer here

If you had the opportunity to explore Space would you like to? Give a detailed answer justifying your opinion.

Answer here

English – Friday 29.1.21

This grammar session explores expanded noun phrases – they will make your writing more meaningful to the reader. The video contains small grammar tasks so stop at the different stages and carry out the task on a piece of paper or writing book at home. You can then upload images of your work on Teams or Class Dojo.

To explore expanded noun phrases (thenational.academy)

Maths Friday 29.1.21

Fluency 1

Draw place value counters on the chart to help you calculate 12 x 3 .

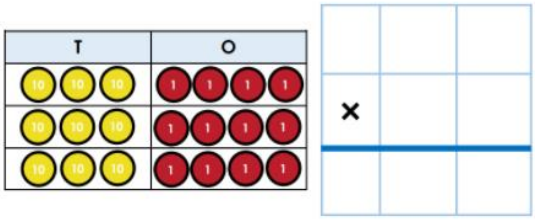
T	O

□ × □ = □

Answer here

Fluency 2

Use the place value counters to write a column multiplication.



Answer here

Fluency 3

Use <, > or = to make these statements correct.

32 × 3 ☐ 11 × 7

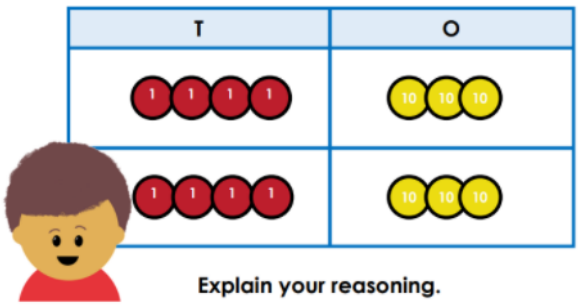
2 × 14 ☐ 12 × 4

22 × 4 ☐ 8 × 11

Answer here

Application 1

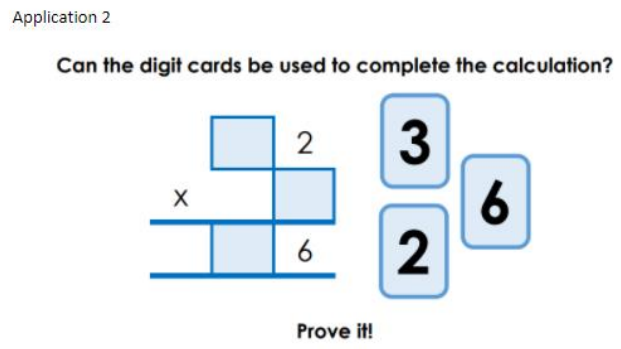
Has Marlon represented 43 x 2 correctly?



Explain your reasoning.

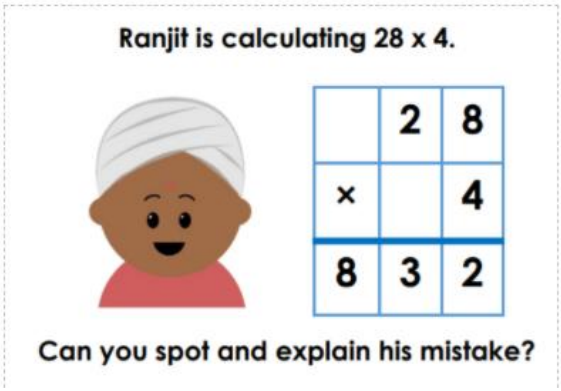
Answer here

Application 2



Answer here

Application 3



Answer here

Challenge

Can you find Alfie's missing digits?

□□ × □ = 60

Alfie thinks of a 2-digit number and multiplies it by a single digit.

His answer is 60.

What was his calculation?

How many different solutions can you find?

Answer here

Music

Call and Response

Task 1

Listen to this piece of music and see if you can hear a pattern:

https://www.youtube.com/watch?v=5gNuj8UkyC4&list=RD5gNuj8UkyC4&start_radio=1

1) What instruments are they playing?
2) Does the music get faster or slower?

Did you hear the pattern?

This pattern is called **Call and Response**.

Call and Response has a **leader** and an **echo.**

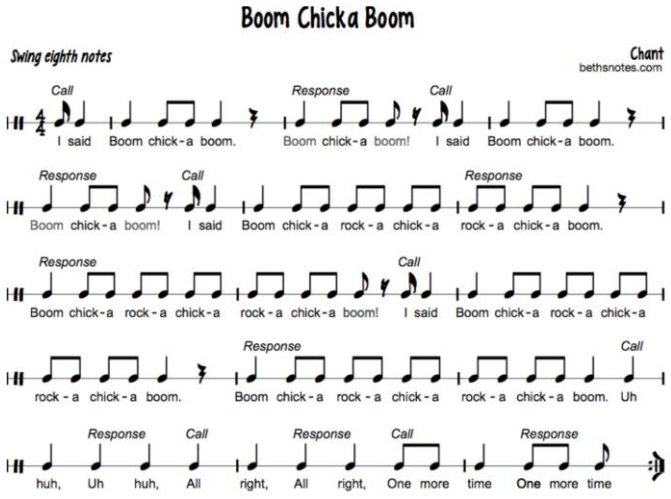
One person sings or plays a line. Then the other person or groups respond with an answer to the leader.

Task 2

Have a go at chanting this Call and Response rap!

Can you perform the rap with a member of your family?

https://family.gonoodle.com/activities/boom-chicka-boom



Friday 29.1.21 PSHE (Jigsaw)

Jigsaw – Dreams and Goals

- know that reflecting on positive and happy experiences can help me to counteract disappointment.
- know how to cope with disappointment and help others cope with theirs

Task 1 – Make a poster to encourage people to never give up on their dream/goal.

Here are some examples to help give you some ideas.

Remember to make your poster bright and colourful.

Friday 29.1.21 – PE

Spend time to get some physical exercise. If you are able to and the weather allows it, get outside and be active for at least 30 minutes! You could make a running circuit in your garden, you could play with a ball if you have one or you could even do star jumps, tuck jumps or press ups or why not a mixture of all of the above!

If the weather is bad or you are unable to get outside safely, take part in a Joe Wicks exercise video, a Just Dance exercise a a Cosmic Yoga (all of which can be accessed via Youtube).