Class email: <u>4IR@holgateprimary.org</u>	4GS@holgateprimary.org			
English				
Online/Offline Teams video to support.	Offline: Teams video to	Online/Offline: To	eams video to support	Online/Offline Teams video to support
Listen/Watch Titanium by Sia and David Guetta:	support. Listen/Watch Titanium by Sia and David Guetta:		Listen/Watch Titanium by Sia and David Guetta:	
	Listen/Watch Titanium by		tube.com/watch?v=JRfuAukYTKg	https://www.youtube.com/watch?v=JRfuAukYTK
For this lesson, we would like you to underline	Sia and David Guetta: There are some rules to remember when punctuating speech.		Listen to the WAGOLL story (what a good one	
the sentences below in rainbow grammar colours:	https://www.youtube.com/ Rule 1: " " inverted commas (speech marks) go around the spoken words.		looks like) being read by your teacher.	
• Yellow – Speech. These are the spoken words	watch?v=JRfuAukYTKg Rule 2: before the closing speech mark, you need a comma unless it is a		Using the 'Titanium' video as inspiration, write a	
that a character or a person says.	/e would like you to first question or exclamation. E.g.		story about a boy who develops supernatural	
• Green – star – who or what the sentence is	create a word map of all the "What happened?" the policeman questioned.		powers and destroys his school. Think carefully	
about.	'said' words you know e.g.			about these questions when writing your story:
• Orange – predicate – tells you about the star.	yelled, whispered,		from him," the teacher whispered.	Who is the boy? What happens to the school? Ho
 Red – punctuation – full stops, exclamation 	questioned. These 'said'			does the teacher react to the display of
marks, question marks.	words are called 'response		te the sentences below:	supernatural powers? Where does the boy run to
E.g.	verbs'.		ut of nowhere the teacher explained.	when trying to escape? Do the police capture the
"Please come as fast as possible," the teacher	Use these words to improve		the officer questioned.	boy at the end or does he escape? How does this
whispered on the phone.	the sentences below.		royed she sobbed.	happen?
		He became annoy	red at another child, the teacher responded.	
My cat has lost his favourite fluffy toy. Their c	oats have fallen on the floor an	d my bag is underne	eath. Her favourite singer is Ed Sheeran because he	e plays his guitar while he is singing.
Maths	oats have fallen on the floor an			
My cat has lost his favourite fluffy toy. Their c Maths Online/Offline: Types of triangles	oats have fallen on the floor an Online/Offline: Types of qua		Offline: 3D shape scavenger hunt	Offline: 3D shapes
My cat has lost his favourite fluffy toy. Their c Maths Online/Offline: Types of triangles Teams video to support	oats have fallen on the floor an Online/Offline: Types of qua Teams video to support	adrilaterals	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with a
My cat has lost his favourite fluffy toy. Their c Maths Online/Offline: Types of triangles Teams video to support In year 4, we look at types of triangles and what	oats have fallen on the floor an Online/Offline: Types of qua Teams video to support In task 1, we looked at the di	adrilaterals fferent types of	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4
My cat has lost his favourite fluffy toy. Their c Maths Online/Offline: Types of triangles Teams video to support In year 4, we look at types of triangles and what makes each one different. In the video, one of your	oats have fallen on the floor an Online/Offline: Types of qua Teams video to support In task 1, we looked at the di triangles we study in year 4.	idrilaterals fferent types of In this task, we	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must consid
My cat has lost his favourite fluffy toy. Their c Maths Online/Offline: Types of triangles Teams video to support In year 4, we look at types of triangles and what makes each one different. In the video, one of your teachers goes through the 4 different types of	oats have fallen on the floor an Online/Offline: Types of qua Teams video to support In task 1, we looked at the di triangles we study in year 4. will be looking at the differer	idrilaterals fferent types of In this task, we nt types of 4 sided	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must consid all of them before you place each shape into the grid
My cat has lost his favourite fluffy toy. Their c Maths Online/Offline: Types of triangles Teams video to support In year 4, we look at types of triangles and what makes each one different. In the video, one of your teachers goes through the 4 different types of triangles we look at in year 4.	oats have fallen on the floor an Online/Offline: Types of qua Teams video to support In task 1, we looked at the di triangles we study in year 4. will be looking at the differer shapes (quadrilaterals) we st	idrilaterals fferent types of In this task, we int types of 4 sided udy in year 4.	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with a different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must consid all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D ar
My cat has lost his favourite fluffy toy. Their c Maths Online/Offline: Types of triangles Teams video to support In year 4, we look at types of triangles and what makes each one different. In the video, one of your teachers goes through the 4 different types of triangles we look at in year 4. Your task is to match the picture of the triangle	oats have fallen on the floor an Online/Offline: Types of qua Teams video to support In task 1, we looked at the di triangles we study in year 4. will be looking at the differer shapes (quadrilaterals) we st There is a video explaining th	idrilaterals fferent types of In this task, we int types of 4 sided udy in year 4.	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below).	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must consid all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D ar whether it has more or less than 2 acute angles.
My cat has lost his favourite fluffy toy. Their c Maths Online/Offline: Types of triangles Teams video to support In year 4, we look at types of triangles and what makes each one different. In the video, one of your teachers goes through the 4 different types of triangles we look at in year 4. Your task is to match the picture of the triangle with the correct name. Then you need to write a	oats have fallen on the floor an Online/Offline: Types of qua Teams video to support In task 1, we looked at the di triangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support.	ndrilaterals fferent types of In this task, we nt types of 4 sided udy in year 4. ne different	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must consid all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D ar whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller
My cat has lost his favourite fluffy toy. Their c Maths Online/Offline: Types of triangles Teams video to support In year 4, we look at types of triangles and what makes each one different. In the video, one of your teachers goes through the 4 different types of triangles we look at in year 4. Your task is to match the picture of the triangle with the correct name. Then you need to write a sentence which explains how you came to that	oats have fallen on the floor an Online/Offline: Types of qua Teams video to support In task 1, we looked at the di triangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support. Your task is to draw an exam	ndrilaterals fferent types of In this task, we nt types of 4 sided udy in year 4. ne different ple of the shape	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D objects. You can record these in a table and tell us	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with a different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must consid all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D ar whether it has more or less than 2 acute angles.
My cat has lost his favourite fluffy toy. Their commentation of the favorite fluffy toy. Their commentation of the favorite fluffy toy. Their commentation of the favorite fluffy toy. The favorite factors of the favorite fluffy toy. The favorite f	oats have fallen on the floor an Online/Offline: Types of qua Teams video to support In task 1, we looked at the di triangles we study in year 4. will be looking at the differer shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support. Your task is to draw an exam next to its name and then to	ndrilaterals fferent types of In this task, we nt types of 4 sided udy in year 4. ne different ple of the shape write 2 of its	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must consid all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D ar whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller
My cat has lost his favourite fluffy toy. Their commentation Maths Online/Offline: Types of triangles Teams video to support In year 4, we look at types of triangles and what makes each one different. In the video, one of your teachers goes through the 4 different types of triangles we look at in year 4. Your task is to match the picture of the triangle with the correct name. Then you need to write a sentence which explains how you came to that decision.	oats have fallen on the floor an Online/Offline: Types of qua Teams video to support In task 1, we looked at the di triangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support. Your task is to draw an exam	ndrilaterals fferent types of In this task, we nt types of 4 sided udy in year 4. ne different ple of the shape write 2 of its	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D objects. You can record these in a table and tell us	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must consid all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D ar whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller
My cat has lost his favourite fluffy toy. Their commentation Maths Online/Offline: Types of triangles Teams video to support In year 4, we look at types of triangles and what makes each one different. In the video, one of your teachers goes through the 4 different types of triangles we look at in year 4. Your task is to match the picture of the triangle with the correct name. Then you need to write a sentence which explains how you came to that decision. Recap Math Task: Fractions:	Online/Offline: Types of quate Teams video to support In task 1, we looked at the di triangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining the quadrilaterals for support. Your task is to draw an exam next to its name and then to properties in the designated	adrilaterals fferent types of In this task, we nt types of 4 sided udy in year 4. ne different ple of the shape write 2 of its space.	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D objects. You can record these in a table and tell us what shape they are. E.g. Pringles tube = cylinder.	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must consid all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D ar whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller
My cat has lost his favourite fluffy toy. Their c Maths Online/Offline: Types of triangles Teams video to support In year 4, we look at types of triangles and what makes each one different. In the video, one of your teachers goes through the 4 different types of triangles we look at in year 4. Your task is to match the picture of the triangle with the correct name. Then you need to write a sentence which explains how you came to that decision. Recap Math Task: Fractions: When we add or subtract fractions, the denominato	oats have fallen on the floor an Online/Offline: Types of qua Teams video to support In task 1, we looked at the di triangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support. Your task is to draw an exam next to its name and then to properties in the designated rr (the bottom number) stays th	idrilaterals fferent types of In this task, we nt types of 4 sided udy in year 4. ne different ple of the shape write 2 of its space. e same and we just	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D objects. You can record these in a table and tell us what shape they are. E.g. Pringles tube = cylinder.	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must consid all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D ar whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller
My cat has lost his favourite fluffy toy. Their commentation of the formation of the format	Online/Offline: Types of quate Teams video to support In task 1, we looked at the did triangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support. Your task is to draw an examt next to its name and then to properties in the designated rr (the bottom number) stays th + 3/10 = 8/9 - 5/9 =	adrilaterals fferent types of In this task, we nt types of 4 sided udy in year 4. he different ple of the shape write 2 of its space. e same and we just 3/6 - 1/6 = 5	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D objects. You can record these in a table and tell us what shape they are. E.g. Pringles tube = cylinder.	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must consis all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D al whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller than a right angle.
My cat has lost his favourite fluffy toy. Their commentations for the second se	Online/Offline: Types of quate Teams video to support In task 1, we looked at the diatriangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support. Your task is to draw an exam next to its name and then to properties in the designated rr (the bottom number) stays th + 3/10 = 8/9 - 5/9 = the bottom (denominator) and	adrilaterals fferent types of In this task, we nt types of 4 sided udy in year 4. ne different ple of the shape write 2 of its space. e same and we just 3/6 - 1/6 = 5 I times by the top (r	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D objects. You can record these in a table and tell us what shape they are. E.g. Pringles tube = cylinder.	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must conside all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D and whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller than a right angle.
My cat has lost his favourite fluffy toy. Their c Maths Doline/Offline: Types of triangles Teams video to support In additional states In year 4, we look at types of triangles and what makes each one different. In the video, one of your teachers goes through the 4 different types of triangles we look at in year 4. Your task is to match the picture of the triangle with the correct name. Then you need to write a sentence which explains how you came to that decision. Recap Math Task: Fractions: When we add or subtract fractions, the denominato Try these: Try these: 1/3 + 1/3 = 2/5 + 2/5 = 7/10 - When we find a fraction of an amount, we divide by Can you try these: 2/4 of 36 = 3/10 of 1	Online/Offline: Types of quate Teams video to support In task 1, we looked at the diatriangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support. Your task is to draw an exam next to its name and then to properties in the designated rr (the bottom number) stays th + 3/10 = 8/9 - 5/9 = the bottom (denominator) and	adrilaterals fferent types of In this task, we nt types of 4 sided udy in year 4. he different ple of the shape write 2 of its space. e same and we just 3/6 - 1/6 = 5	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D objects. You can record these in a table and tell us what shape they are. E.g. Pringles tube = cylinder.	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must conside all of them before you place each shape into the gric You need to decide whether the shape is 2D or 3D are whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller than a right angle.
My cat has lost his favourite fluffy toy.Their cMathsConline/Offline: Types of trianglesTeams video to supportIn year 4, we look at types of triangles and what makes each one different. In the video, one of your teachers goes through the 4 different types of triangles we look at in year 4.Your task is to match the picture of the triangle with the correct name. Then you need to write a sentence which explains how you came to that decision.Recap Math Task: Fractions: When we add or subtract fractions, the denominato Try these: $1/3 + 1/3 = 2/5 + 2/5 = 7/10$ When we find a fraction of an amount, we divide by Can you try these: $2/4$ of $36 = 3/10$ of 1 Flashback:_Video on TEAMs to support	Online/Offline: Types of quate Teams video to support In task 1, we looked at the did triangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support. Your task is to draw an examt next to its name and then to properties in the designated rr (the bottom number) stays th + 3/10 = 8/9 - 5/9 = the bottom (denominator) and .00 = 3/5 of 55 =	adrilaterals fferent types of In this task, we nt types of 4 sided udy in year 4. he different ple of the shape write 2 of its space. e same and we just 3/6 - 1/6 = 5 I times by the top (r 2/3 of 27 =	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D objects. You can record these in a table and tell us what shape they are. E.g. Pringles tube = cylinder.	Offline: 3D shapesAt the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must conside all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D ar whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller than a right angle. $\div 5 = 8$ and then $8 \times 2 = 16$
My cat has lost his favourite fluffy toy.Their cMathsDoline/Offline: Types of trianglesTeams video to supportImage: Comparison of triangles and what makes each one different. In the video, one of your teachers goes through the 4 different types of triangles we look at in year 4.Your task is to match the picture of the triangle with the correct name. Then you need to write a sentence which explains how you came to that decision.Recap Math Task: Fractions:When we add or subtract fractions, the denominato Try these: $1/3 + 1/3 = 2/5 + 2/5 = 7/10^{-10}$ When we find a fraction of an amount, we divide by Can you try these: $2/4$ of $36 = 3/10$ of 1Flashback: Video on TEAMs to supportThink back to previous Art sessions when we have divide the set of the set o	Online/Offline: Types of quate Teams video to support In task 1, we looked at the dite triangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support. Your task is to draw an examt next to its name and then to properties in the designated rr (the bottom number) stays th + 3/10 = 8/9 - 5/9 = the bottom (denominator) and .00 = 3/5 of 55 =	idrilaterals fferent types of In this task, we in types of 4 sided udy in year 4. the different ple of the shape write 2 of its space. e same and we just 3/6 - 1/6 = 5 I times by the top (r 2/3 of 27 = ircles and ovals. Car	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D objects. You can record these in a table and tell us what shape they are. E.g. Pringles tube = cylinder.	Offline: 3D shapesAt the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must conside all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D ar whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller than a right angle. $\div 5 = 8$ and then $8 \times 2 = 16$
My cat has lost his favourite fluffy toy.Their cMathsConline/Offline: Types of trianglesTeams video to supportIn year 4, we look at types of triangles and what makes each one different. In the video, one of your teachers goes through the 4 different types of triangles we look at in year 4.Your task is to match the picture of the triangle with the correct name. Then you need to write a sentence which explains how you came to that decision.Recap Math Task: Fractions: When we add or subtract fractions, the denominato Try these: $1/3 + 1/3 = 2/5 + 2/5 = 7/10$ When we find a fraction of an amount, we divide by Can you try these: $2/4$ of $36 = 3/10$ of 1 Flashback:_Video on TEAMs to support	Online/Offline: Types of quate Teams video to support In task 1, we looked at the dite triangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support. Your task is to draw an examt next to its name and then to properties in the designated rr (the bottom number) stays th + 3/10 = 8/9 - 5/9 = the bottom (denominator) and .00 = 3/5 of 55 =	idrilaterals fferent types of In this task, we in types of 4 sided udy in year 4. the different ple of the shape write 2 of its space. e same and we just 3/6 - 1/6 = 5 I times by the top (r 2/3 of 27 = ircles and ovals. Car	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D objects. You can record these in a table and tell us what shape they are. E.g. Pringles tube = cylinder.	Offline: 3D shapesAt the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must conside all of them before you place each shape into the grid You need to decide whether the shape is 2D or 3D ar whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller than a right angle. $\div 5 = 8$ and then $8 \times 2 = 16$
My cat has lost his favourite fluffy toy. Their commutation of the format is the fluffy toy. Their commutation of the format is the fluffy toy. Their commutation of the format is the fluffy toy. The fluff toy. The fluffy	Online/Offline: Types of quate Teams video to support In task 1, we looked at the dittriangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support. Your task is to draw an exam next to its name and then to properties in the designated rr (the bottom number) stays th + 3/10 = 8/9 - 5/9 = the bottom (denominator) and .00 = 3/5 of 55 = "awn figures using a variety of c your figures? Could you add a to	Indrilateralsfferent types ofIn this task, weIn this task, weIn types of 4 sidedudy in year 4.ne differentple of the shapewrite 2 of itsspace.e same and we just $3/6 - 1/6 = 5$ 1 times by the top (r $2/3$ of $27 = 5$ ircles and ovals. Carpackground or some	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D objects. You can record these in a table and tell us what shape they are. E.g. Pringles tube = cylinder.	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must conside all of them before you place each shape into the grid? You need to decide whether the shape is 2D or 3D are whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller than a right angle. ÷ 5 = 8 and then 8 x 2 = 16 ling, sitting, dancing, jumping Etc?
My cat has lost his favourite fluffy toy. Their commutations in the second sec	Online/Offline: Types of quate Teams video to support In task 1, we looked at the di triangles we study in year 4. will be looking at the different shapes (quadrilaterals) we st There is a video explaining th quadrilaterals for support. Your task is to draw an exam next to its name and then to properties in the designated or (the bottom number) stays th + 3/10 = 8/9 - 5/9 = the bottom (denominator) and .00 = 3/5 of 55 = rawn figures using a variety of c your figures? Could you add a tage	idrilaterals fferent types of In this task, we nt types of 4 sided udy in year 4. ne different ple of the shape write 2 of its space. e same and we just 3/6 - 1/6 = 5 I times by the top (r 2/3 of $27 = 5ircles and ovals. Carbackground or somegram below) and th$	Offline: 3D shape scavenger hunt During your Maths tasks, you have been looking at 2D shapes. You should also know that shapes can be 3D as well. A 2D shape is one which is flat and 3D shapes are not flat. 3D is short for 3 dimensional and this means that these shapes have a length, width and height measurement (like in the example below). Your task is, go around your house and find some 3D objects. You can record these in a table and tell us what shape they are. E.g. Pringles tube = cylinder.	Offline: 3D shapes At the bottom of this sheet is a Carroll diagram with different shapes for you to put on to it. There are 4 headings to the Carroll diagram and you must considered and them before you place each shape into the gridered to decide whether the shape is 2D or 3D and whether it has more or less than 2 acute angles. Remember an acute angle is anything that is smaller than a right angle. $\div 5 = 8$ and then $8 \times 2 = 16$ ling, sitting, dancing, jumping Etc? and make a healthy meal and explain why it is good for the source and the

W.b. 13.7.2020 4GS@holgateprimary.org

English Task 1

For this lesson, we would like you to underline the sentences in rainbow grammar colours:

- Yellow Speech. These are the spoken words that a character or a person says.
- Green star who or what the sentence is about.
- Orange predicate tells you about the star.
- Red punctuation full stops, exclamation marks, question marks.

E.g.

"Please come as fast as possible," the teacher whispered on the phone

Take a look at the sentences below and colour these in the correct colours.

- 1. "Mum! Dad! Are you home?" he called out.
- 2. "You have to get him. He is a danger to people," the teacher explained.
- 3. "We will do our best to catch him," the policeman responded.
- 4. "Get on the ground! Hands where I can see them," the policeman shouted.

English Lesson 2

Use your word mat to edit these sentences to improve the response verbs:

- 1. "What happened?" the policeman said.
- 2. "A blast radiated from him," the teacher said.
- 3. "I have never been more terrified for my life," a fellow pupil said.
- 4. "Excuse me!" the boy said as he cycled by the pair of runners.
- 5. "I wonder why he is racing away," one runner <u>said</u> to another.

English Lesson 3

There are some rules to remember when punctuating speech.

Rule 1: " " inverted commas (speech marks) go around the spoken words.

Rule 2: before the closing speech mark, you need a comma unless it is a question or exclamation.

E.g.

"What happened?" the policeman questioned.

"Excuse me!" the boy called as he cycled by the runner.

"A blast radiated from him," the teacher whispered.

Correctly punctuate the sentences below:

- 1. The blast came out of nowhere the teacher explained.
- 2. Where is he now the officer questioned.
- 3. The school is destroyed she sobbed.
- 4. He became annoyed at another child, the teacher responded.

W.b. 13.7.2020 <u>4GS@holgateprimary.org</u> Maths-Task I- Types of Triangles-13.7.20

Below is the worksheet for Maths, Task I. For this task, you have been given the names of the 4 different types of triangles we look at in year 4 and your job is to match the name to the correct picture. Once you have done this, you should write a sentence to explain your answer. E.g. I knew this was an equilateral triangle because it has 3 sides of equal length.

Your task:

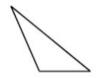
Names:

Right angled triangle, Equilateral triangle, Isosceles triangle, Scalene triangle

Picture

Name

I knew this because...









W.b. 13.7.2020 4GS@holgateprimary.org

Maths-Task 2-Types of quadrilaterals-13.07.20

Below is the worksheet for Maths, Task 2. In this task, you have been given the names of 6 different quadrilaterals and your first job is to draw an example of that shape. Once you have done that, you need to right down 2 of it's properties. E.g. A square has 4 equal sides or a rectangle has 4 right angles.

Drawing	Name	2 Properties
	Square	I
		2.
	Rectangle	Ι.
		2.
	Rhombus	1.
		2.
	Parallelogram	1.
		2.
	Trapezium	1.
		2.

Your task:

<u>Maths- Task 3</u>

Ob ject	Shape	Length	Width	Height

<u> Maths- Task 4</u>

	Has less than 2 acute angles	Has 2 or more acute angles.
2D shape		
3D shape		



W.b. 13.7.2020 4GS@holgateprimary.org

Year group: 4 Class email: <u>4IR@holgateprimary.org</u> Eatwell Plate

A guide to the right balance of the five main food groups
Fruit & Veg
Carbs & Starches
Dairy
Protein
Sugars & Fats

W.b. 13.7.2020 4GS@holgateprimary.org