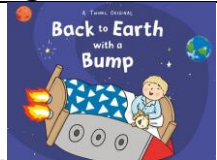




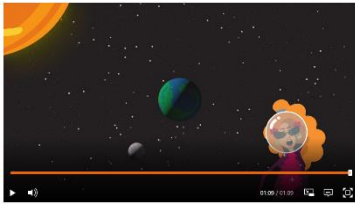
## Terrific Tigers

Please find today's learning tasks below.

The table below explains the tasks and you will find the resources underneath. Your child will know which challenge they usually access in each subject and which task will be appropriate for them.

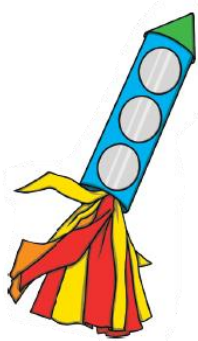
Year group: 1				Date Tuesday 12th May			
Challenge 1		Challenge 2		Challenge 3			
<b>English</b>							
Can you remember the story we read yesterday? You might like to have another look at the powerpoint.							
Can you make a list of things to take into space? I have started you off, can you add 2 more things? Use a sound mat to sound out the words.		Today we are writing a list of things you might like to take in your rocket. Use the sheet below or write it in your home learning book. What will be the first thing on your list? Remember you may be in space for a long time so don't forget anything important and you can only take 10 things! Try and include 2A in your list.		Today we are writing a list of things you might like to take in your rocket. Use the sheet below or write it in your home learning book. What will be the first thing on your list? Remember you may be in space for a long time so don't forget anything important and you can only take 10 things! Include 2A in your list.			
<b>Maths</b>		<b>Multiplication</b> - Practise counting in 2s, 5s and 10s.					
							
		Go to <a href="https://www.bbc.co.uk/sport/av/supermovers/42640482">https://www.bbc.co.uk/sport/av/supermovers/42640482</a> to help you. Supermovers with John Farnham, Key stage 1 counting.					
<b>Making equal groups</b>		<b>Making equal groups</b> Practise making groups that are equal and unequal with your toys.		<b>Making equal groups</b> Practise making groups that are equal and unequal with your toys.			

	<p>Practise making groups that are equal and unequal with your toys. You could use lego, or counters or even pennies. Ask questions such as: How do I know if the groups are equal / unequal? How can we make these groups equal? Now print and complete the sheet. If they are equal give the group a tick and if not add a cross. If you cannot print show an adult if they are equal or unequal.</p>	<p>You could use lego, or counters or even pennies. Ask questions such as: How do I know if the groups are equal / unequal? How can we make these groups equal? Now print and complete the sheet. If they are equal give the group a tick and if not add a cross. If you cannot print show an adult if they are equal or unequal. Now try drawing equal and unequal groups. Can you complete the extension?</p>	<p>Now can you draw groups of things that are equal and unequal? Have a go at the problem of drawing equal and unequal groups to my directions. Finally, see if you can do the extension activity!</p>
<b>Phonics</b>	<p>Go to <a href="https://phonicsplaycomics.co.uk/comic_ph3_i_can_spot.html">https://phonicsplaycomics.co.uk/comic_ph3_i_can_spot.html</a> and read I can Spot with the sounds sh, ch, th and ng.</p>  	<p>Go to <a href="https://phonicsplaycomics.co.uk/comic_ph3_moon_farm_park.html">https://phonicsplaycomics.co.uk/comic_ph3_moon_farm_park.html</a> and read Moon Farm Park with the sounds oo, ar, or</p>  	<p>Go to <a href="https://phonicsplaycomics.co.uk/comic_ph5a_eggs_eggs_eggs.html">https://phonicsplaycomics.co.uk/comic_ph5a_eggs_eggs_eggs.html</a> and read Eggs, eggs, eggs with the sounds oy, ir, ue and aw</p>  
<b>Reading</b>	Log on to education city and complete the activity – The weather.	Log on to education city and complete the activity –On cue.	Log on to education city and complete the activity- Head in the clouds.
<b>Other</b>	Today we are continuing to think about <b>Space</b> .		





























Click the link below and watch the short animation on day and night (sun and moon).  
<https://www.bbc.co.uk/bitesize/topics/zwccwmn/articles/zqbx82>

In order to get into space, you would need a space rocket – following on from this morning's English work make a rocket! (see the suggested task below!)  
If you don't have all of the materials on the suggested task – be as creative as you can!






























Remember to share your pictures with us for Twitter!

Unless otherwise specified , please complete the tasks in either your home learning book or on a word document.

a 	b 	c 	d 	e 	f 	g 
h 	i 	j 	k 	l 	m 	n 
o 	p 	q 	r 	s 	t 	u 
v 	w 	x 	y 	z 	Sound Mat 1	

# Sound Mat 2

ng 	nk 	sh 	ch 	th 	ay 	ai 	ee 	ea 
igh 	ow 	oa 	oo 	oo 	ar 	or 	ou 	ow 
oi 	oy 	er 	ir 	ur 	air 	ear 	ure 	qu 

**Challenge 1 English**  
**In my rocket I would take:**



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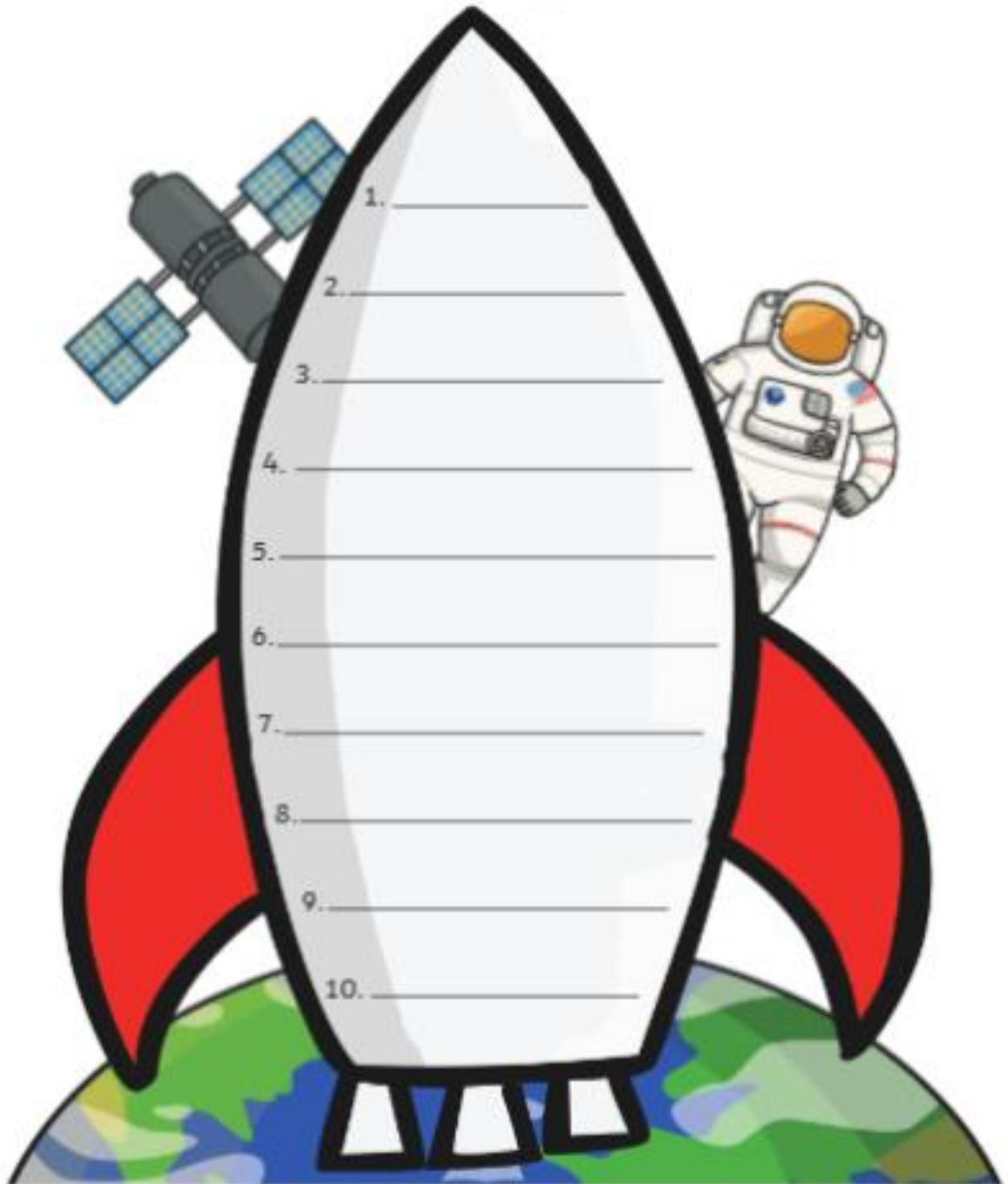
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Challenge 2 and 3 English

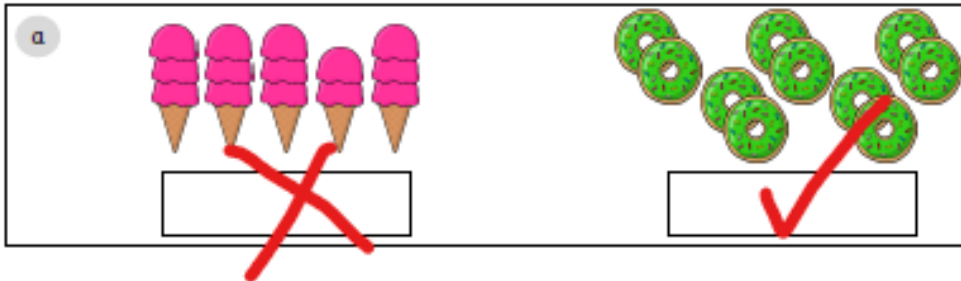
## 10 Things I Would Take to Space in My Rocket



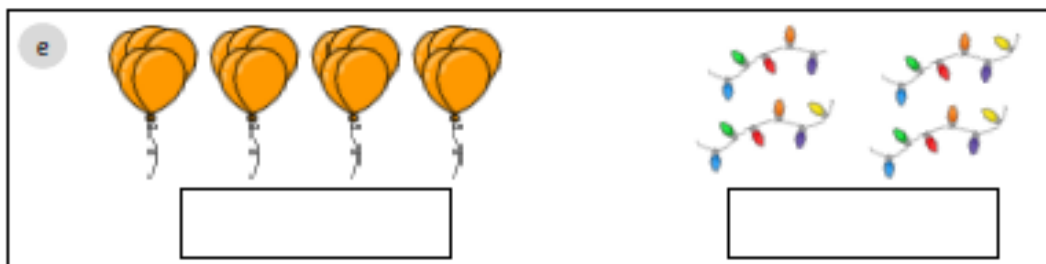
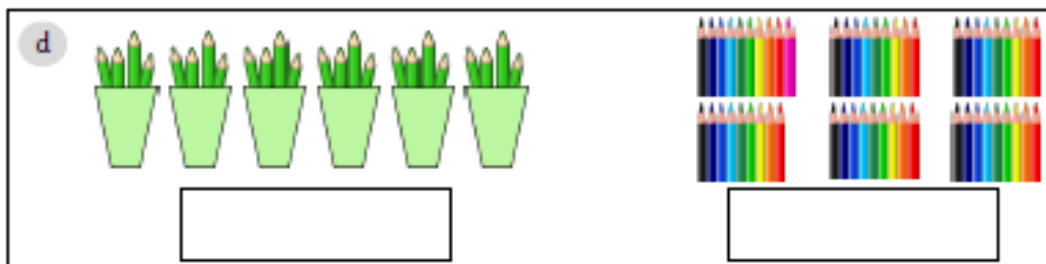
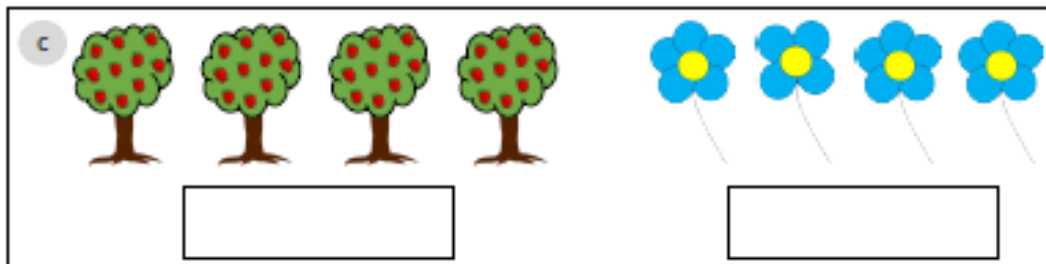
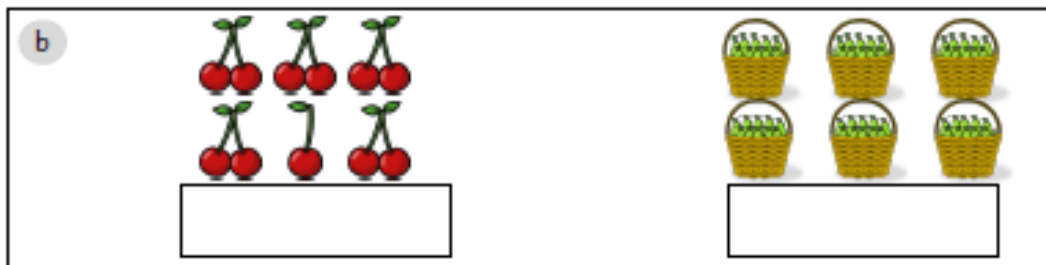
## Challenge 1 Maths

Look at this example:

If the group of things is equal we give a tick and if not add a cross



Now you try:



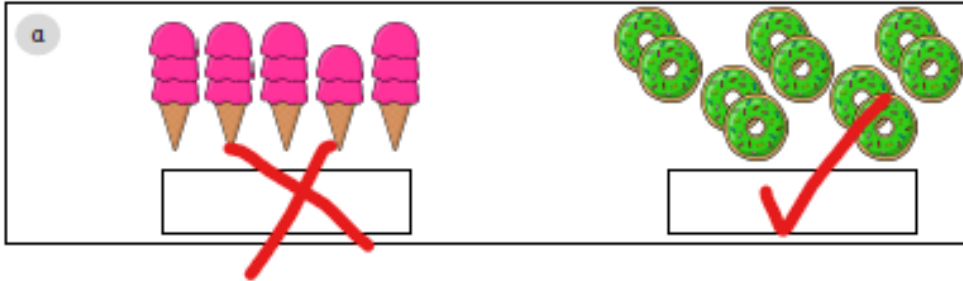


**Challenge 2 Maths**

**Look at this example:**

If the group of things is equal we give a tick and if not add a cross

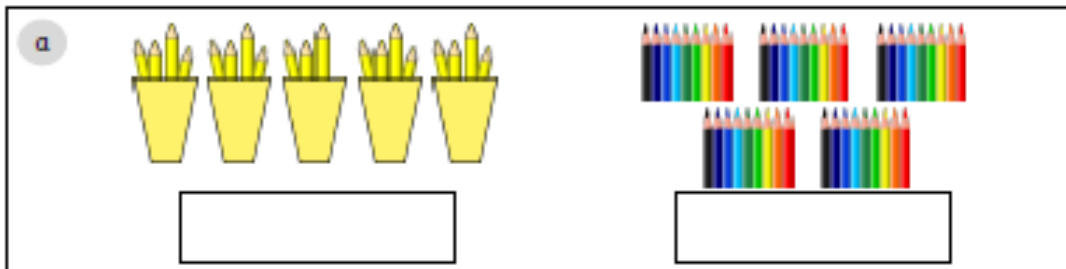
a



The example shows two groups. On the left, there are 5 pink ice cream cones. Below them is a white rectangular box with a large red 'X' drawn over it. On the right, there are 8 green donuts. Below them is a white rectangular box with a large red checkmark drawn over it.

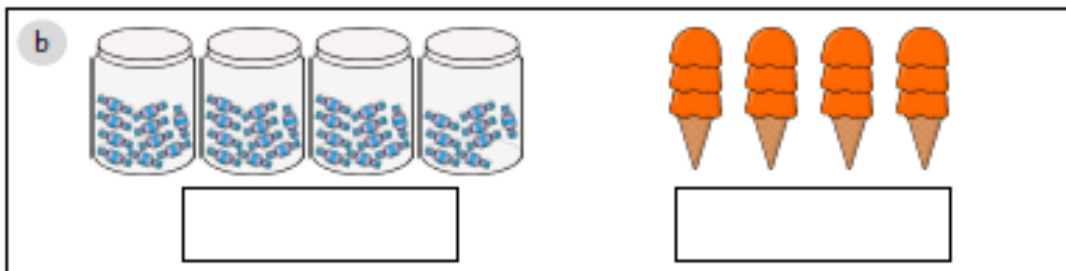
Now you try:

a



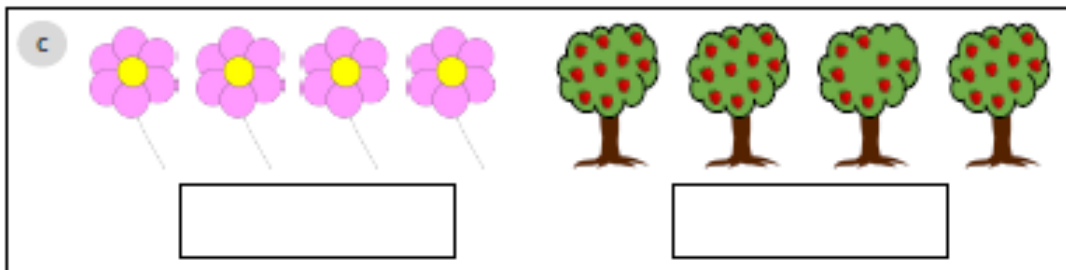
The first row shows two groups. On the left, there are 5 yellow cups, each containing 3 yellow pencils. Below them is a white rectangular box. On the right, there are 10 colored pencils arranged in two rows of 5. Below them is a white rectangular box.

b



The second row shows two groups. On the left, there are 4 jars, each containing blue beads. Below them is a white rectangular box. On the right, there are 4 orange ice cream cones. Below them is a white rectangular box.

c



The third row shows two groups. On the left, there are 4 pink flowers. Below them is a white rectangular box. On the right, there are 4 green trees. Below them is a white rectangular box.

d

unequal	equal

e

equal	unequal

### Extension

Draw equal groups using the instructions below.

- a
- |   |
|---|
| Draw equal groups of 3 to give a total of more than 3 but less than 14. |
|---|
- b
- |   |
|---|
| Draw equal groups of 2 to give a total of more than 7 but less than 15. |
|---|
- c
- |   |
|---|
| Draw equal groups of 10 to give a total of more than 35 but less than 42. |
|---|

### Challenge 3 Maths

d

unequal	equal

e

equal	unequal

Draw equal groups using the instructions below.

a

Draw equal groups of 3 to give a total of more than 3 but less than 14.
---

b

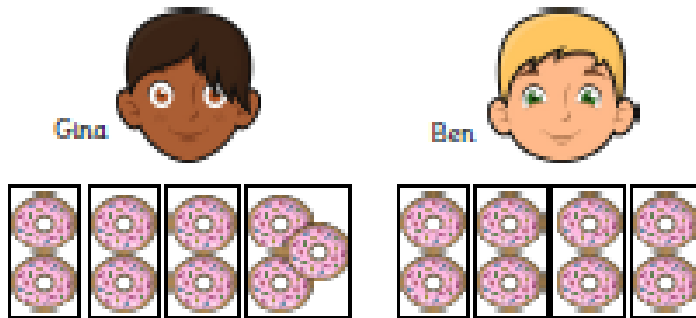
Draw equal groups of 2 to give a total of more than 7 but less than 15.
---

c

Draw equal groups of 10 to give a total of more than 35 but less than 42.
---

### Challenge 3 Maths: Extension

Gina and Ben are baking doughnuts.



Who has made equal groups?

Explain how you know.

Rob says,



I have 3 unequal groups.

Draw what the groups could look like.

--	--	--

Is there another way? Have another go!

Draw what the groups could look like.

--	--	--

# Cardboard Tube Rocket

## You will need:

- Long cardboard tube
- Silver foil
- Tissue paper
- Brightly coloured card
- Brightly coloured paint
- PVA glue
- Scissors
- Sticky tape



## Instructions

1. First paint the cardboard tube in a bright colour, then leave to dry.
2. For the top of the rocket, choose a different coloured card. Then draw around a small circular object, such as a cup, onto this.
3. Cut out the circle. Then also cut out a line going from the outside to the centre of the circle, stopping once you reach the middle.
4. Roll the circle into a cone shape, then secure using sticky tape.
5. Stick two pieces of tape on the inside of the cone. Then stick the cone onto the top of the cardboard tube.
6. Now make some windows for the rocket using silver foil. To do this, draw around a small circular object onto the foil three times.
7. Next cut out the circles in silver foil and stick them onto the rocket using PVA glue.
8. For the flame, take some pieces of tissue paper and place them onto of each other in layers.

9. Pick up the layers of tissue paper and cut the strips vertically into them, ensuring the cuts do not go right to the top.
10. Finally, gather the sheets of tissue paper at the top, then secure and strengthen this by sticking tape around it.
11. Using sticky tape to attach the flame to the bottom of the rocket.