Genre Explanations

Explanations

Technician year 4

To use expanded noun phrases with the addition of modifying adjectives.

To use a subordinate clause in a sentence, using the conjunctions when, $i\underline{f}_{\underline{i}}$ so and because

Explanations

Master year 3

To use a subordinate clause in a sentence, using the conjunctions when, if, so, because and although

To group information into paragraphs.

Explanations

Apprentice

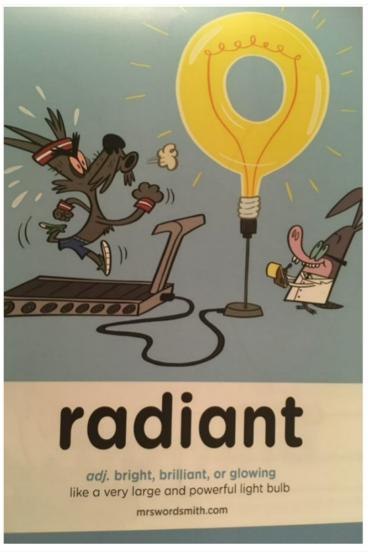
To continue to use a wider range of conjunctions, when / if/ that/

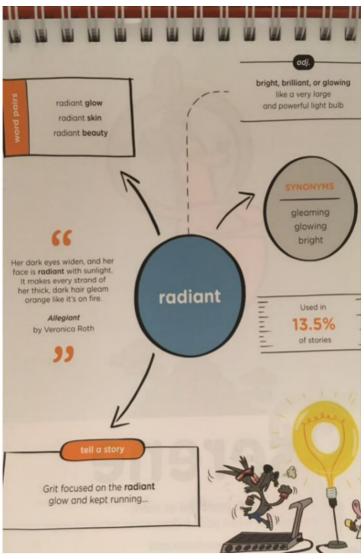
Explanations

Technician year 3

Use a wide range of conjunctions including when, before, after, while and so

Use paragraphs to group ideas together.





Monday 31st January

L.O. To find the features of an explanation text.

Fluency of skills Wednesday Adverbs

M and C

Underline the adverbs in these sentences.

Jane quickly went to line up.

The dog barked angrily at the rattling letterbox.

The rain tricked slowly down the window pane.

Fluency of skills Wednesday

Underline the adverb to complete each sentence.

3

- The three pirates quiet / quietly made their way through the dense undergrowth.
- Captain Starling quickly / quick cut her way through the jungle, but Stragglebeard and Barnaby slowly / slow followed behind.
- Sarnaby foolishly / foolish began to whistle as he nervous / nervously looked up into the trees above.
- Captain Starling firm / firmly told him to stop making any silly noises.

Fluency of skills Wednesday Adverbs

Use your own adverbs to add more meaning to the verbs in these sentences.

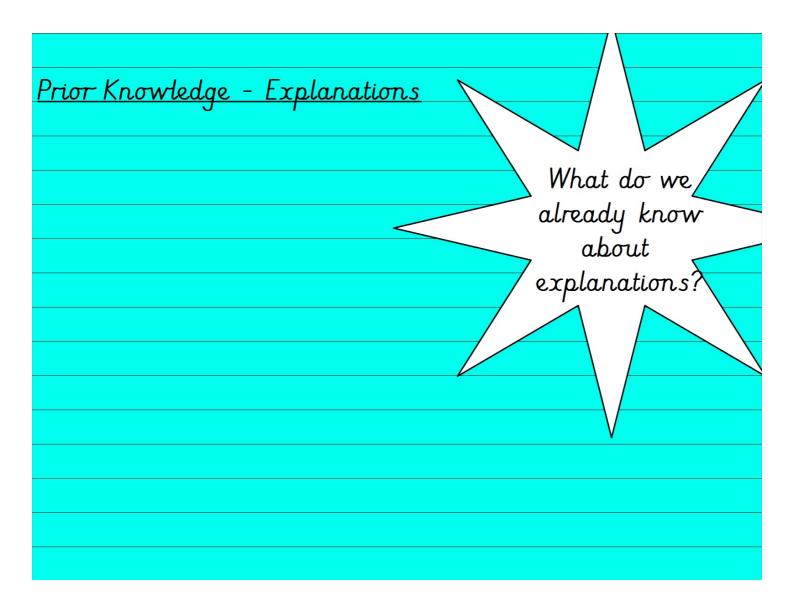
Pipgathered up any armour that would fit him.

2 Next he chose a sword and a shield.

Then heran to the castle stables to choose a horse for his quest.

4 Most of the horses were far too big for Pip to ride

ı.



Can you spot the features?

Features of an explanation Title Pictures / diagrams Chronological order/ following a process. Paragraphs Subordinate clauses Apostrophe to show possession Fronted adverbials (time) Conjunctions

How do plants grow?



Everywhere you look, you will see many plants of all shapes, sizes and colours, but do you know how they grow? The lifecycle of a plant is very simple to understand. Each part of a plant has a job that will help it to grow. Read on to find out more.

ground. The roots' job is also to absorb water and food from the soil. This food is important because it helps the plants to grow.

to suck up or to soak up

Most plants start as seeds or bulbs. First, the seed will grow roots. The roots grow downwards into the soil because this helps to secure the plant in the

At the same time, the seed's shoots will grow upwards and then it will grow leaves above the ground. The shoots form a stem.

After about a week, the seed becomes a seedling. It will grow taller and the leaves will become bigger. The stem carries food from the leaves to the rest of the plant so the flowers can grow. New seeds are made when flowers form! When the new seeds are pollinated, new plants might be able to grow.

When the weather becomes colder, the plant starts to die.

The plant will quickly turn brown

soon fall off. Following that, the seeds will fall out of the dead flower and onto the soil.

They will replant themselves and the cycle begins again.

We call this a lifecycle.

Did you know that plants
will only grow well in
the right conditions? If the
temperature is too hot
or too cold, this may stop
the plant from growing.





Place the features of explanations on the working wall.

Tuesday 1st February

L.O. To orally rehearse and create a flow chart of the events of an erupting volcano.

> Fluency of skills Thursday <u>Adverbs</u>

Write a sentence which include the word slowly.

Fluency of skills Thursday <u>Adverbs</u>

Write a sentence using one of these adverbs:







Year

Fluency of skills Thursday Adverbials

Pip caught the bag <u>awkwardly</u>.

Awkwardly,

2 He <u>desperately</u> scrabbled after the pearls.

Write them in your book.

Year 4

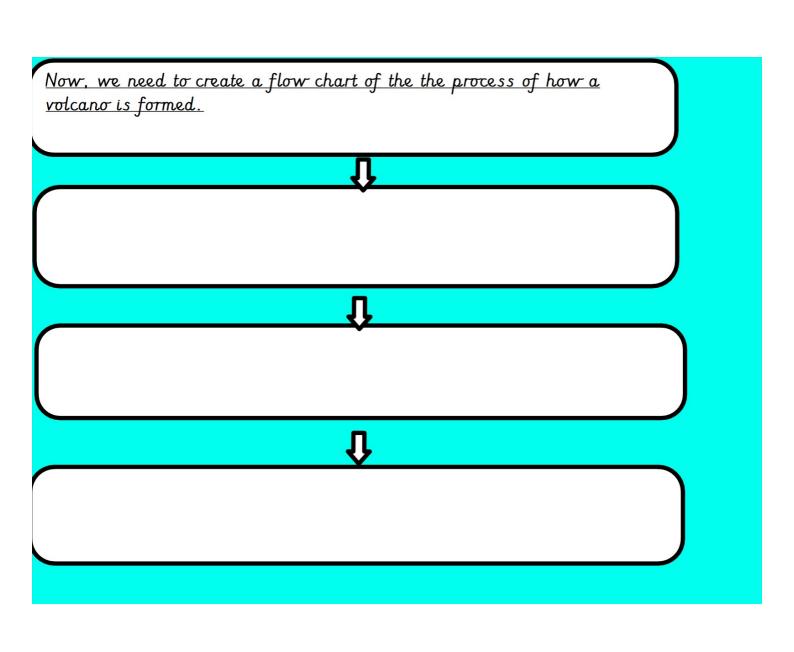


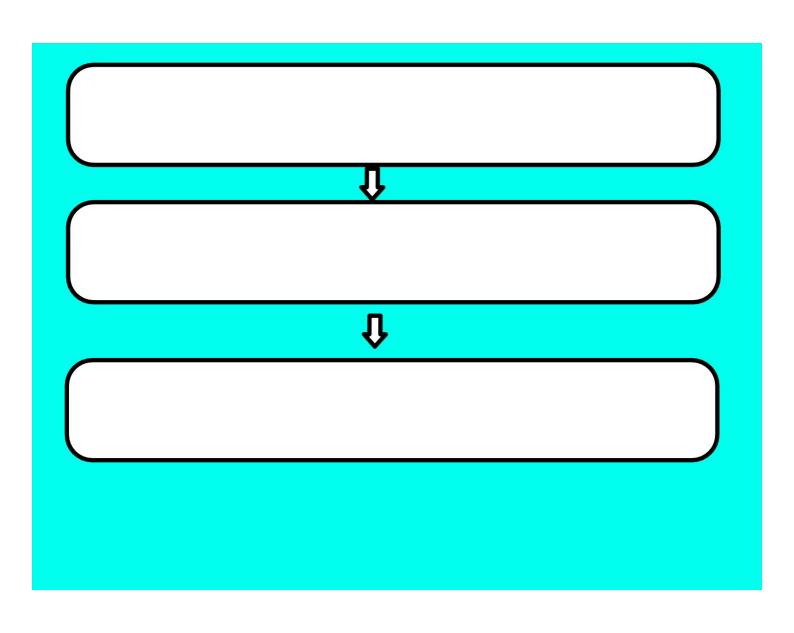
Watch this video about the process of an erupting volcano.



What are volcanoes and how are they formed? - YouTube

Now, you need to orally rehearse explaining how a volcano is formed.





Plenary

Do you think you have included all the steps of how a volcano is formed?

Read it to a partner to check.

Thursday 3rd February

L.O. To understand the structure of multiclause sente

Fluency of skills Friday

Conjunctions

Can you add a conjunction to each of these sentences? Each one needs a different conjunction.

I wanted to go out to play ______ it's raining.

It's lovely and warm today ______ it's sunny.

Fluency of skills Friday

Conjunctions

Choose a conjunction from the brackets to complete each sentence.

- They didn't understand what Mister P was sayingthey understood that he was being rude. (and / but)
- The tribesmen ran towards the bushes they wanted to see who was making all the noise. (but / because)
 Meanwhile, Captain Starling was hiding in the bushes on the other side of the village.

Fluency of skills Friday

Conjunctions

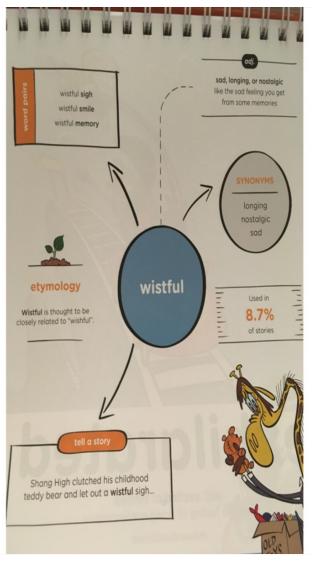
Choose a conjunction from the brackets to complete the sentences.

- Pip has been Sir Ansell's squire for just over a monthhe became fourteen. (since / although)
- He is very proud to be a squire Sir Ansell can be very demanding at times. (because / although)
- The enjoys most of his dutieshe does not like mucking out the horses. (but / because)

Year 3

Year 4





Quick re-cap: What are conjunctions?

Connect ideas within a sentence and they make one short sentence into a two clause sentence.

The green car caused a crash because he was too close to the red car



The torch will shine brightly as it has had new batteries.





A clause is a group of words that includes a subject and a verb.

There are two types of clauses,

independent clauses and subordinate clauses.

The independent clause makes sense on its own because it is a complete thought.

For example: I went to town. It was red. A subordinate clause supports the independent clause. The opening words of subordinate clauses show that they are dependent on the independent clause.

For example:

<u>after</u> the storm cleared
because he didn't like chocolate

The Subordinate Clause





A subordinate clause can come at various points in a sentence.

You might use one at the **front** of a sentence. For example, a <u>fronted adverbial</u> can be a type of subordinate clause:

Like a bullet speeding through the air, he ran through the door.

You might want to use one at the **end** of the sentence:

She went straight home after school because she needed an early tea.

Sometimes they even come in the **middle** of sentences:

My brother Richard, who lives in Australia,

When to Use a Comma



Sometimes you will need to use a comma to mark where your subordinate clause is. Here are some general rules to help you know when to use commas.

If the subordinate clause starts the sentence, use a comma after it. If it ends the sentence do not use a comma.

Before we go swimming, we have to go to school. We have to go to school before we go swimming.

If the subordinate clause is adding additional information in the middle of your sentence, put commas before and after it. If you could put parentheses () around your clause, it needs commas.

Tomorrow morning, when the clock strikes nine, school will begin.

Conjunctions

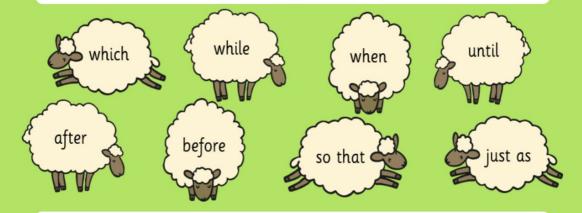




Conjunctions are used to start subordinate clauses. Here is a collection of conjunctions.

Can you use the conjunctions to make subordinate clauses for this sentence?

She walked for an hour.



Have a go!

Test yourselves - can you underline the main clauses and subordinate clauses in these sentences?

Have a go!



How do rocket shoes work?

Rocket shoes have been invented to make walking safer and more fun. But how do they work?

Each shoe has six rockets on the bottom. When you put your feet inside the shoe, it will touch the switch. The rocket shoes are solarpowered, which means they need to be left outside in order to charge. If you don't charge the rocket shoes, they won't work to their best ability.

Because rocket shoes stop when there are objects in the way, they are extremely safe. Surprisingly, rocket shoes are great for children and elderly people. Additionally, as they are solar-powered, they save energy.

Match the main clause to the appropriate subordinate clause.

We will go to the fair	if there is enough.
Put on your coat	before it's too late.
I'd love a slice of cake	because I'm bored.
I'm going into town	unless I say otherwise.
You should sit down	so that you stay dry.
Put a tick next to it	until we get tired.
It should be fine	whenever you feel like it.

Main clauses	
Subordinate clauses	

Complete these sentences so that they make sense.
When the game finished,
Because I love cats,
, if you behave nicely.
Although I am good at maths,
Before the day is over,
Now, you need to write some multi clause sentences of your own using the words on your word mat.
Subordinate Conjunctions Word Mat
while unless though although provided because if whether so that since when

Tuesday 8th February L.O. To design and plan a helpful robot with technical vocabulary

Fluency of skills Adverbs

Write 'ly' at the end of each adjective to make adverbs.

careful..... careless..... kind..... loud......
neat..... polite..... quick..... quiet.....

Fluency of skills <mark>Adverbs</mark>

Write a sentence using one of these adverbs:

carefully strongly silently cautiously

Fluency of skills Adverbs not ending in -ly

Underline the adverbs in these sentences.

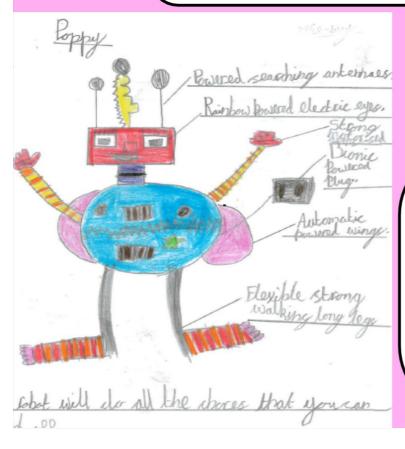
- The serpent almost sank its fangs into the Black Knight.
- 2 Pip needed to move fast to save the Black Knight from the beast
- Without hesitation Pip ran straight at the beast, his sword at the ready.



Watch the film about a man who has designed his own robot.



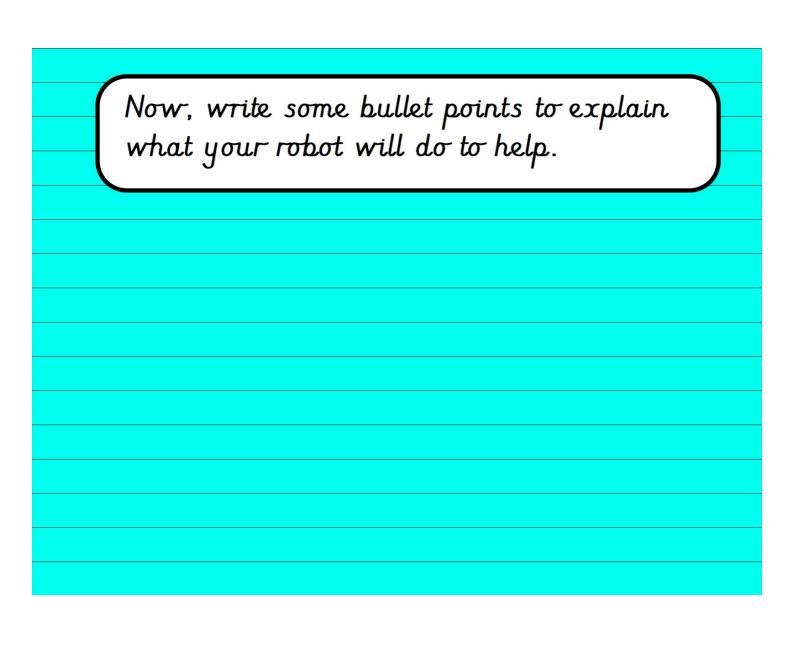
Now we need to think about a robot of our own to design. It could be helpful and help people to do different jobs like cutting the grass, washing the car or cooking food.



Remember to label your robot.

What will you call it?

Technical vocabulary
extendable furnace
retractable electric eyes
power pack bionic
mechanical
motorised atennae
automatic



Plenary

Now we need to explain how our robots work and what they do.

Listen to your partner's ideas. Have you got any questions to ask them?

Wednesday 9th February

1.0. To write sentences in the context of an explanation.

Fluency of skills <mark>Progressive tense</mark>

Complete the sentences with the correct progressive tense.

- Yesterday the cavemen hunting and now they
 eating the meat.
- 2 Today you running, but yesterday you walking.

Fluency of skills Powerful Verbs

Rewrite the sentences, improving them by replacing the words in bold with words from the box below:

- Captain Starling stopped to look at the map.
- Monkeys jumped from the trees, yelling as they landed on the pirates.
 study
 leapt
 shrieking
 paused

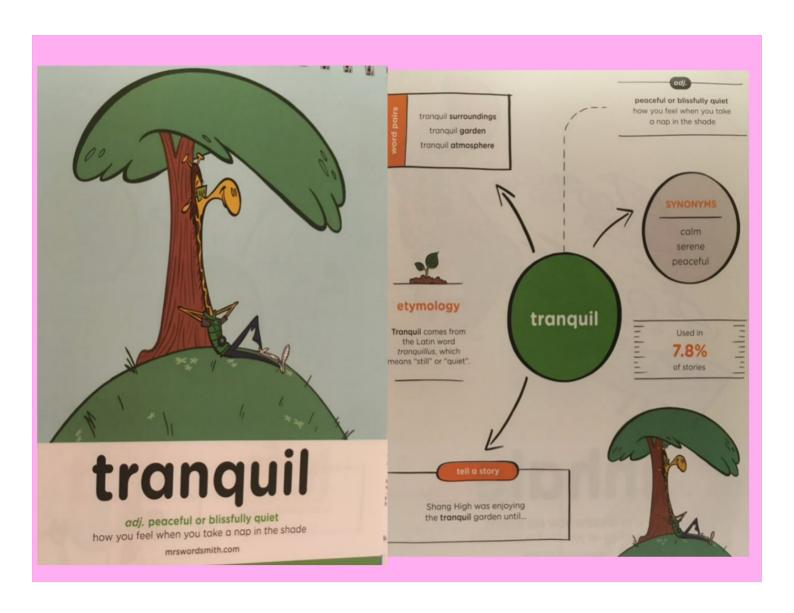
Fluency of skills <mark>Past progressive tense</mark>

We often use the **past progressive tense** (sometimes called the **past continuous tense**) to show that a longer action in the past was interrupted by a shorter action.

The squire **was serving** at the banquet when the king entered the hall. While the knights **were sleeping**, the enemy attacked the castle.

The knightsup to the castle when the guards lowered the drawbridge.

(to ride)



Causal Conjunctions because since even though as now that so yet accordingly consequently therefore hence as a result

Causal Conjunctions because even though as so now that

We need to try and include some of these causal conjunctions in today's writing.

How a helpful robot works.	
Have you ever wanted an amazing bionic robot	to help you
around the house? Even though you can do the	cleaning
yourself, you will no longer need to because the So	dar 3000 Bio
Buddy does all the hard work for you. But how	does it work
	Causal
Now write your own explanation	Causal conjunctions

	Continue your writing
How does it charge and switch on?	Ů Ů
J	

Plenary

Now you need to read through your work and edit it.

Use the black pen to make any corrections.

Have you checked your capital letters and full stops?

Do your sentences make sense?

Have you checked your spellings?

Thursday 10th February L.O. To continue to write an explanation

Fluency of skills Direct Speech



Fluency of skills Direct Speech

..........", said Axel.

Rewrite these sentences correctly using speech marks (inverted commas) and other punctuation. The speech has been written in bold to help you.

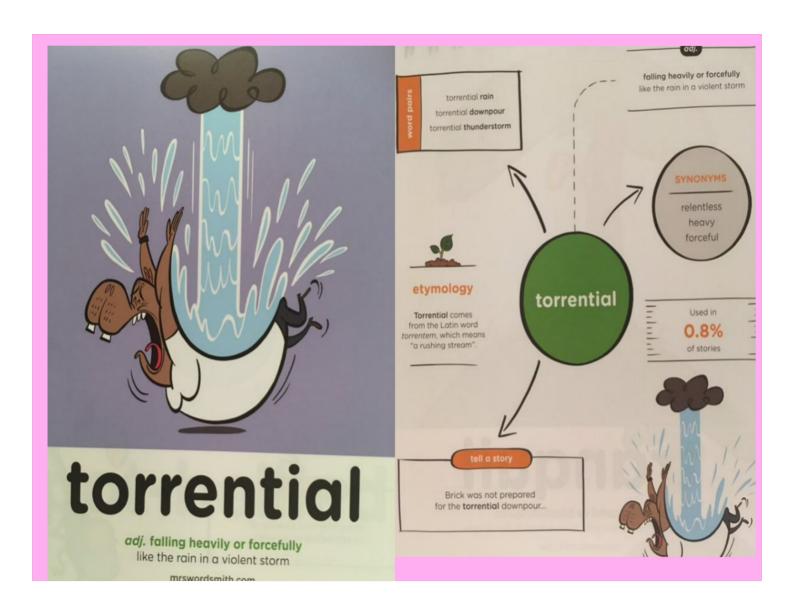
- captain blackheart jeered i knew that treasure was mine
- 2 helmsman horace asked what has happened to the corner of the map

Fluency of skills Direct speech

Write out the reported speech as direct speech placing the speech at the end of the sentence. (The first one has been started for you.)

- Lord Balderdash said that he would not give in to the warlock's demands.

 Lord Balderdash said, "I will not give in
- 2 Lady Balderdash said that she would not have her daughter harmed.



How does it clean the house?	



Do your sentences explain clearly what your robot does and what to do if it goes wrong?

Tuesday 15th February L.O. To plan an explanation text.

Fluency of skills <mark>Possessive apostrophe</mark>

Who do these items belong to? Find the owners in the box below and place in the sentences. Remember to add an apostrophe and an 's'.

mammoth pterosaur caveman Steg tiger T. rex

This is a sabre-tooth tooth.

Fluency of skills Wednesday Possessive apostrophe

- They took the hook of Captain Blackheart. They took Captain Blackheart's hook.
- 2 They stole the belt of the first mate.
- 3 They took the earring of Skull. ...

Fluency of skills Possessive apostrophe

Fill in the apostrophes where they are needed in these sentences. The words are in bold to help you.

- Much to **Pips** surprise and delight the dragon winked at him as he flew past the window.
- 2 The dragons wings beat furiously in the night air, as it flew past.
- 3 Smoke filled the sky from all the dragons nostrils.
- 4 The walls of the towers echoed with the dragons roars.
- 3 A bolt of lightning from the warlocks trident shot through the black sky.



<u>Listen to this story to design our own star</u> <u>catcher.</u>

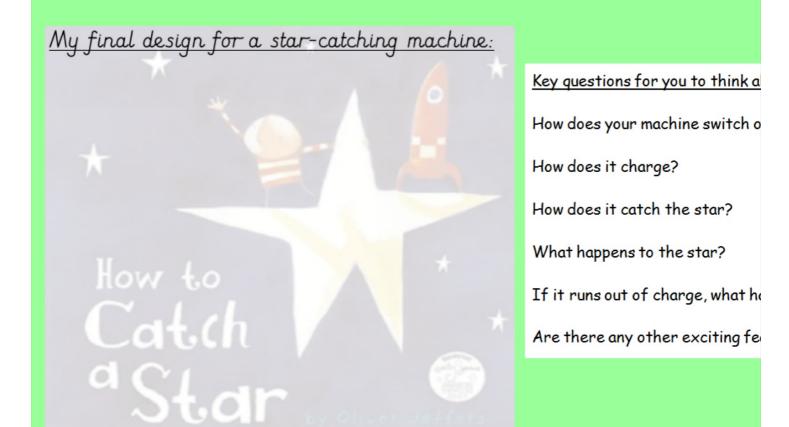


Read up to the part with the seagull.

We need to help the little boy! Your task is to plan and design a star-catching machine for the little boy to use.

Partner time to discuss ideas.





	Explanation	Explanation Text Plan		
	Structure and Tips	Examples		
	Title	How do you catch a star?		
	Tell the reader what			
	the explanation text			
I	is about.			
	It is good to use a			
	question here.			
Ì				
	What?	On a clear night, when you look up, you can see millions		
-	This paragraph	of <u>stars</u> but have you ever thought how you could catch a		
	explains what it is	beautiful, sparkling star?		
	a part of or what it	3 / 3		
	belongs to.			
	Introduce the reader			
	to the subject of the			
	explanation. End by			
	repeating/rephrasing the question.			
	the question.			

	Parts	What will your star catcher look like? Remember to include	Key questions for you to think about:
	Show the reader the	technical vocabulary!	How does your machine switch on?
	different parts that	,	How does it charge?
	make up the		-
	subject.		How does it catch the star?
_	This might be a		What happens to the star?
	diagram with key		- 6
_	parts labelled.		If it runs out of charge, what happens?
	Key Points	First,	Are there any other exciting features?
	Tell the reader how	Next,	
_	it works or what	After,	
	happens	When,	
	- Select the important	Following that,	
	bits.		
	Start a new	because	
	paragraph for each	so	
	section/stage of the	As a result,	
-	process.		
	Use sequencing	What subheadings could you use?	
f	words such as		
	firstly, next etc.		
	Remember to use		
	technical		
	vocabulary and		
	causal conjunctions.		

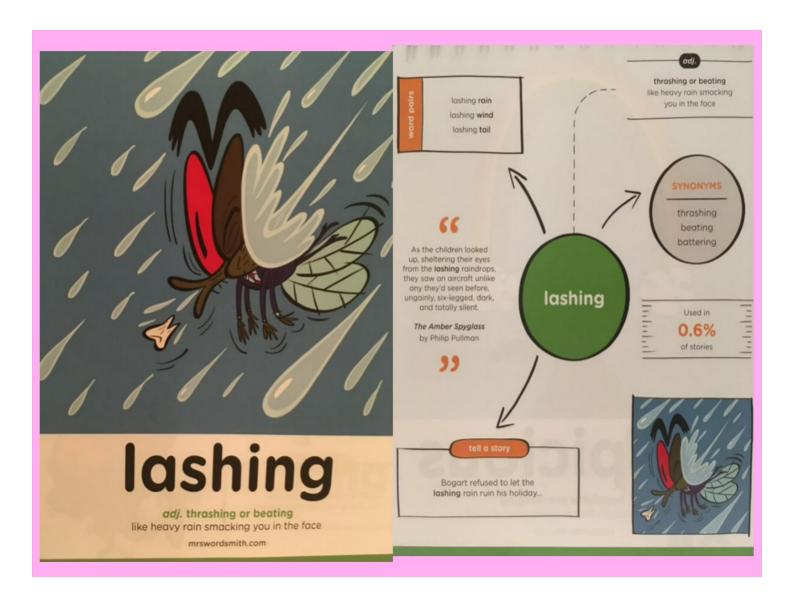
Summary	Do you know what to do if the star catcher runs out of	
Tell the reader	charge? If you laynch the star catcher too guickly, it could.	
samething special or	use un terr much electricitu	
important about the	and approve makes accept the second conditions.	
subject		
зицесі.	Do you know what to do if the star catcher runs out of charge? If you launch the star catcher too quickly, it could use up too much electricity.	

Plenary

Can you explain to your table how your star cather works?

Wednesday 16th February Independent writing

Assessed writing: explanation texts Write an explanation text to how to catch a star. My checklist:



How to catch a star Have you ever wanted to be the owner of your very own star? Now can be with the new Jet Pack Star Catcher Machine. You won't believe how amazing it is! It's a brand new machine, that carefully catches a star from Space. But how does it work? What sub headings could you use to write a manual for your star catching machine?

1. How does it charge up and switch on?

Firstly, you must ensure that the Jet Pack is fully charged, by plugging it into the nearest electrical socket for three hours. The reason for this, is that it takes a great deal of energy to reach the stars. Next, step inside the machine and press the magical star mission button located in the middle of the control panel. This results in the loud jets firing up so that it's ready for action. After that, you must pull down the bright orange lever on the side. Consequently, an extendable arm will begin to launch into space.

Causal conjunctions

Time adverbials

Technical language

2. How does it catch the star?

Now, as the extendable arm reaches up, it will release the long bionic hook. It will use it's amazing futuristic camera to make sure it's close to the beautiful bright star that you want to catch. When the hook latches onto it, the built in vacuum will quickly suck the star into the machine. The machine's sparkly glass box will keep the star safe for everyone to see. Now you are the proud owner of a bright, dazzling and magical star.

Time adverbial

Technical language

Causal conjunction

3. What happens if it runs out of charge?					
Finally, by pressing the Mission Complete button the extendable					
arm will fold away. Therefore, it will be safe and ready for next.					
REMEMBER! You must be careful not to run out of charge, or you					
will be trapped inside the machine with no way out!					

