Watch this video from the start until 1:15 [Delta Heavy - Get By (Official Video) - YouTube](https://www.youtube.com/watch?v=8cOt9UcYGOU)

It uses thousands of photos to create the effects seen.

What did you see and how do you think it was created?



The effect of the toys moving is created by the toys being moved very slightly and being photographed every time they are moved.

The more photos (frames) that are taken and the smaller the movements, the smoother and more realistic the effect.

Can you think of any films which use stop motion?



*If you're struggling,*[*‘Wallace and Gromit’*](http://video.link/w/UJde)*'The Nightmare before Christmas' is made using stop motion. Click on the link to watch some Wallace and Gromit so you get used to what stop motion looks like. (You don't have to watch it all!)*

Look at this [‘Lego animation’](http://video.link/w/bKde). The creator of the video had to move the Lego pieces for each movement the character makes. Can you see the changes between images? Rewind and watch the sequence again, paying close attention to any movement.

What else can you spot about the animation and what did you like/dislike?*(think about sound effects, background music, scene changes etc)*



Watch this video: [‘How Claymation Movies are Made’](http://video.link/w/dKde) pay close attention to the tiny movement changes made to the models between each frame.

* What did you see?

* How do you think it was created?

* Are the toys actually moving?

* What else can you spot about the animation?

* What happens if you have more photos?

* What happens if you have fewer photos?

**Now it's time to plan a storyboard for a stop motion animation story suitable for Year 3 children. Click on the link below that will take you to the story board template, if this doesn't work please go back to your assignment and click on the story board template link.  You need to consider what you want to use in your animations (Lego, plastic figures, etc.). Have a root through your recycling and see if you can find a cardboard box as when decorated they made a good backdrop for your animation**

<<Animation Storyboard.docx>>

*\*You can either draw your own storyboard template on paper or print this one off. When you have finished please take a picture of your work and attach it to the assignment using the 'Add work' button and remember to press 'Hand-in'*