








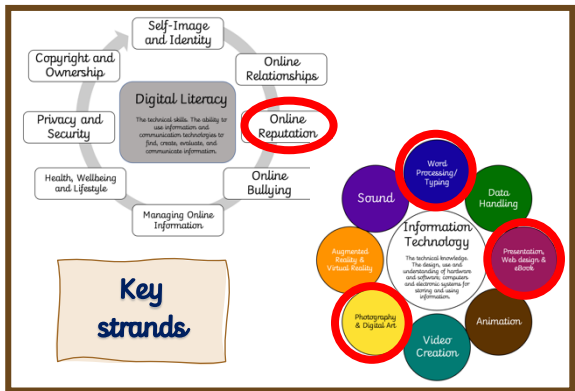
	Record	To keep a permanent record of something using visuals and/or audio.
	Camera	Something that captures a still image.
	Layers	The levels that you place drawings, animations and objects.
	Import	To add in a file from a different program.
	Image	A picture of something.
	Mask	To hide something.
	Timeline	The order of events.
	Erase	To remove something.
	Resize	To alter the size of something.
	Trim	To shorten the length of a video or sound clip.



Information Technology: Animation

Stop Animation

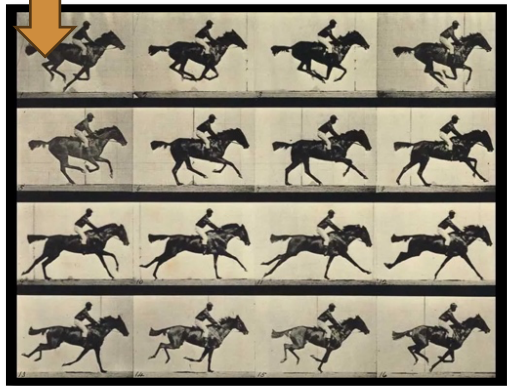
Key Question: Can I combine many still images to create an animation?

End Point: To create an animation with 2 or more moving characters.



What is stop motion animation?  
This is where objects are physically manipulated in small steps.  
One second of stop motion animation is made up of 12 frames.

What is animation?  
Animation is the process of giving the illusion of movement to drawings or models.  
When images are quickly shown together, the objects appear to move.



Lesson 1 - E-Safety lesson  
What information should and shouldn't be shared? Why?

Lesson 2 - Can I tinker and explore using I Can Animate?

Lesson 3 - Can I create a stop motion animation?

Lesson 4 - Can I plan and design my own animation?

Lesson 5 + 6 - Can I successfully create my own animation?

I can statements:

- I know how to create animations of faces to speak in role with more life-like realistic outcomes.
- I know how to improve stop motion animation clips with techniques like onion skinning.
- I know how to use animation tools in presenting software to create simple animations.
- I know how to create a simple stop motion animation.
- I know how to write algorithms for every tasks.
- I can debug an algorithm.