

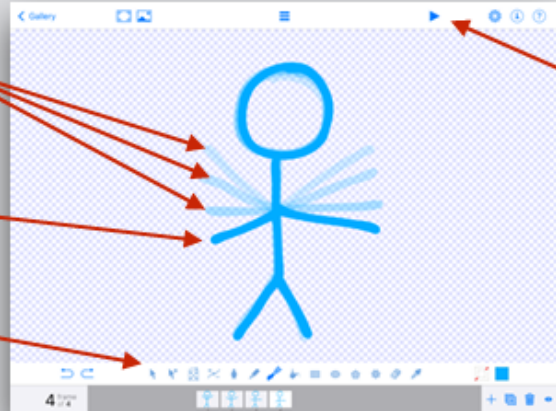
# iAnimate: i2D Lite Level 2

## Course Evaluation Criteria

**Y2:** We would expect all children in Y2 to attain statements 1-5. If statements 6 or 7 are attained, those pupils are exceeding expectations.

1. Pupils understand how a flip-book is created.
2. Pupils know the difference between 2D and 3D animation.
3. Pupils can create features using a character.
4. Pupils can animate a drawing changing over time.
5. Pupils will understand why planning is important before creating an animation.
6. Pupils can give examples of advantages and disadvantages of 2D and 3D animation.
7. Pupils will incorporate a clear story into their animation.

## Learning Outcomes



These are the previous three frames.

The current frame we are working on.

Here are all the tools we can use to draw on a frame.

This will play our animation and loop it.


Here we can Add, Delete or Duplicate frames.

## Learning Outcomes

**Course overview:** This course focuses on 2D and hand-drawn animation. Pupils will learn how to bring two-dimensional drawings to life through use of the app 'Do Ink Animation'. They will animate a given story line on 'Scratch Jr', mixing coding into their creativity, as well as creating their own animated Lego figure and finally create a flip-book.

**Learning objective for the course:** Throughout i2D pupils will learn what 2D animation is and how to create one. They will learn the difference between 2D and 3D as well as creating a flip-book.

## Apps used

 **Stop Motion Studio**  
 **Do Ink Animation**  
 **Strip Design**  
 **Scratch Jr**

## Vocabulary Bank

### Flip-Book Animation

A type of animation made by flipping through paper drawings.  
Making something look like it has come to life.

### 2D/Hand-drawn

Something with two dimensions.

### 3D/Computer-generated

Something with three dimensions.

### Frame

The individual photos of a complete animation.

### Quality Control

Making sure our final product is to a great standard.

### Movement

Changing the position of our characters.