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## ? What are we learning about with digital comic creation?

You may have read comics in magazines, they are a fun way to tell a story. We can use a computer to make our own comics using background pictures, characters, text and stickers. Making comics on computers can be quicker than making a comic on paper because all the tools and pictures are already made.

## National Curriculum Content

Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals.

### 🛄 Key knowledge

- Know the advantages of creating comics digitally (e.g speed of production)
- Know the different aspects of a comic; scenes, backgrounds, characters, narration, speech bubbles and stickers.
- Know how to add, resize and organise colour or picture backgrounds.
- Know how to add, resize, organise characters/objects to different panels.
- Know how to add narration using text and direct speech using speech bubbles.

#### Important Vocabulary

| Panel     | A comic is divided into panels, which are the scenes of the story.                       |  |  |
|-----------|--|--|--|
| Narration | Tells the story in words.  |  |  |
| Stickers  | These can be added to the panels to show effects, such as a bang or visual sound effect. |  |  |
| Scale     | Change the size of an object.  |  |  |
| Arrange   | Put the objects in front or behind each other (e.g a character in front background)      |  |  |
| Flip      | Turn an object, such as a character, to face the other way.                              |  |  |

# Quick tips

- Plan!! Once you understand how the tools work then plan a story so that you comic makes sense.
- To use the tools below, first select the panel you are editing then select the tool and then choose the object you want to edit.

