

## Networks from Semaphores to the Internet

- Computer Networks
- Connectivity
- How they work

## Using media to gain support for a cause

- Word-processing
- Formatting skills
- Digital content in the modern world

## Programming essentials in scratch - part 2

- Subroutines
- Decomposition
- Iteration

## Modelling data using spreadsheets

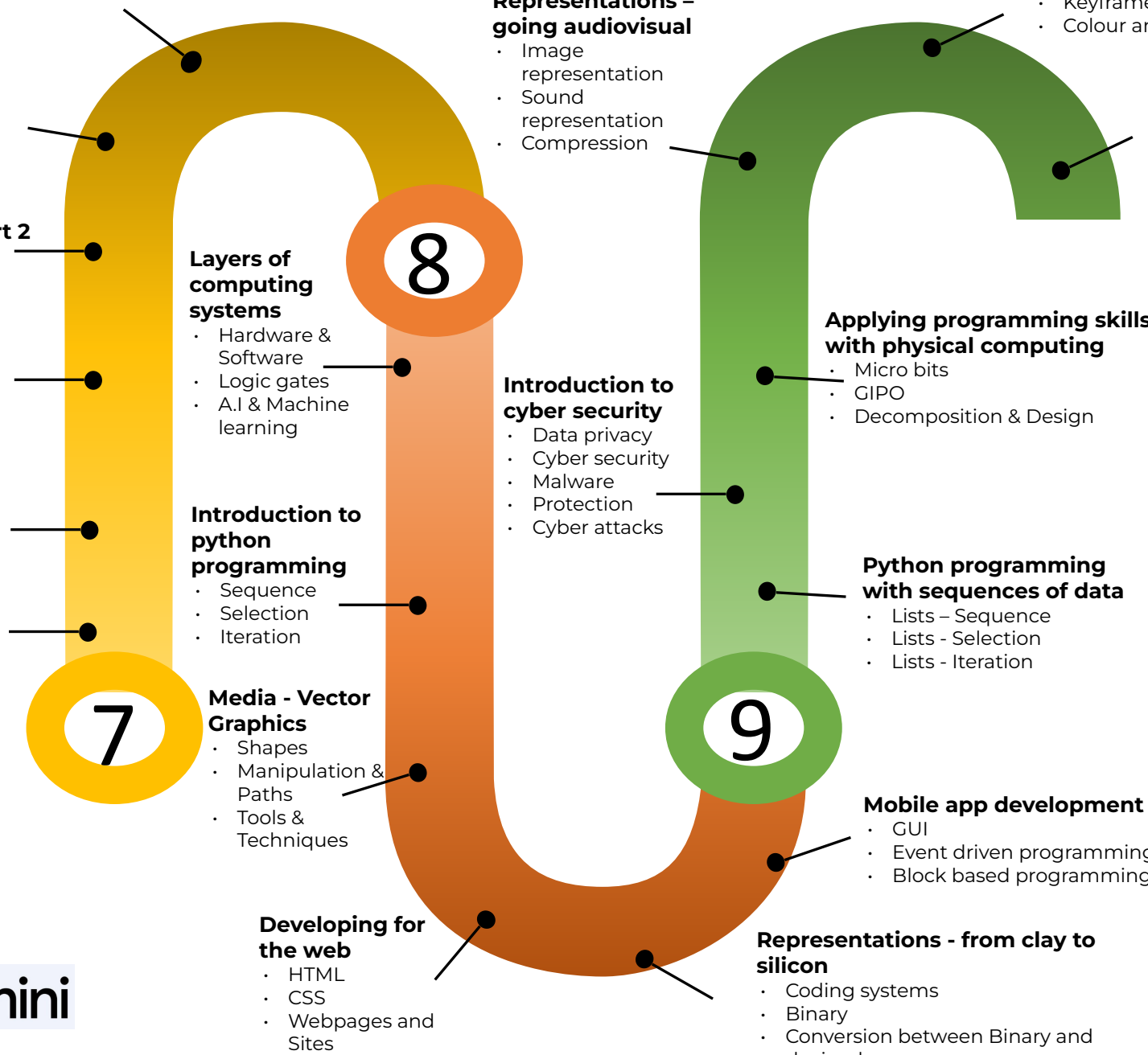
- Features & Tools of a spreadsheet
- Formulae
- Functions
- Charts/Graphs

## Programming essentials in scratch - part 1

- Sequence
- Selection
- Iteration

## Clear messaging in digital media

- Search terms
- Design principles / Logo design
- Desk top publishing
- Presentation software

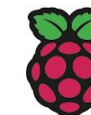


## Media Animations

- Move objects
- Keyframes
- Colour and lighting

## Virtual work experience

- Based on spring pod
- Computing in the workplace
- Computer Science
- Business



Raspberry Pi Foundation

# Computing Learning Journey KS3

Curriculum built on the Raspberry pi foundation curriculum for KS3 Computing

Leads to at KS4

Computer Science  
Business  
IT/Digital/Creative qualification