

## Mutual Respect

### *Core Concept:*

- Treat others as you want to be treated
- Respect for each other
- Working together

### *Mutual Respect in Computer Science:*

- E-Safety teachers to others to use the internet in a respectful manner
- Collaborative projects enable people to work together

## The Rule of Law

### *Core Concept:*

- Understanding rules and why they are important
- Following rules to develop order

### *The Rule of Law in Computer Science:*

Computer Science has a range of laws covering privacy and the use of technology:

- Copyright and Patents
- Computer Misuse Act
- Freedom of Information
- Data Protection Act
- Regulation Investigative Powers Act

# British Values in Computer Science

## Tolerance of Different Faiths and Beliefs

### *Core Concept:*

- Learning about different faiths and cultures
- Listen to other viewpoints
- Learning about diversity

### *Tolerance of Different Faiths and Beliefs in Computer Science:*

- Following on from Alan Turing's question of "Can Computers Think"? In order to discuss and decide on the types of Artificial Intelligence and whether they can be considered sentient
- Computer Science has extended our realms of communication and enabled people to meet others of different faiths and beliefs

## Democracy

### *Core Concept:*

- Making decisions together
- The right to an opinion/voice

### *Democracy in Computer Science:*

- Working with clients to decide on solutions for programming projects that meet the needs of both, the users and clients but are within the realms of possibility
- A range of electronic platforms have enabled surveys and voting systems to be easily put into place to gather views in a quick manner

## Individual Liberty

### *Core Concept:*

- Freedom of speech for all
- The right to make our own choices

### *Individual Liberty in Computer Science:*

- Computer Science provides the platform for collaborations, enabling people to be able to share their view points with a wider audience

