Computing

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Computing

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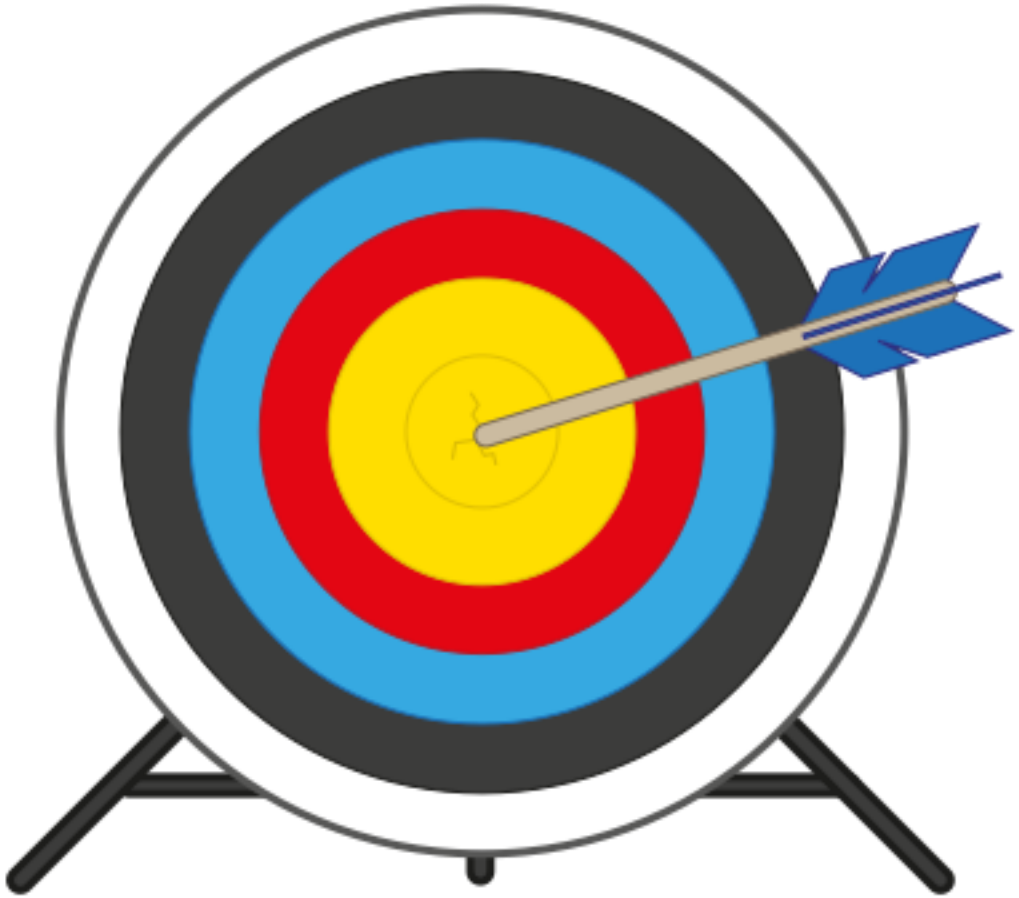
Aims



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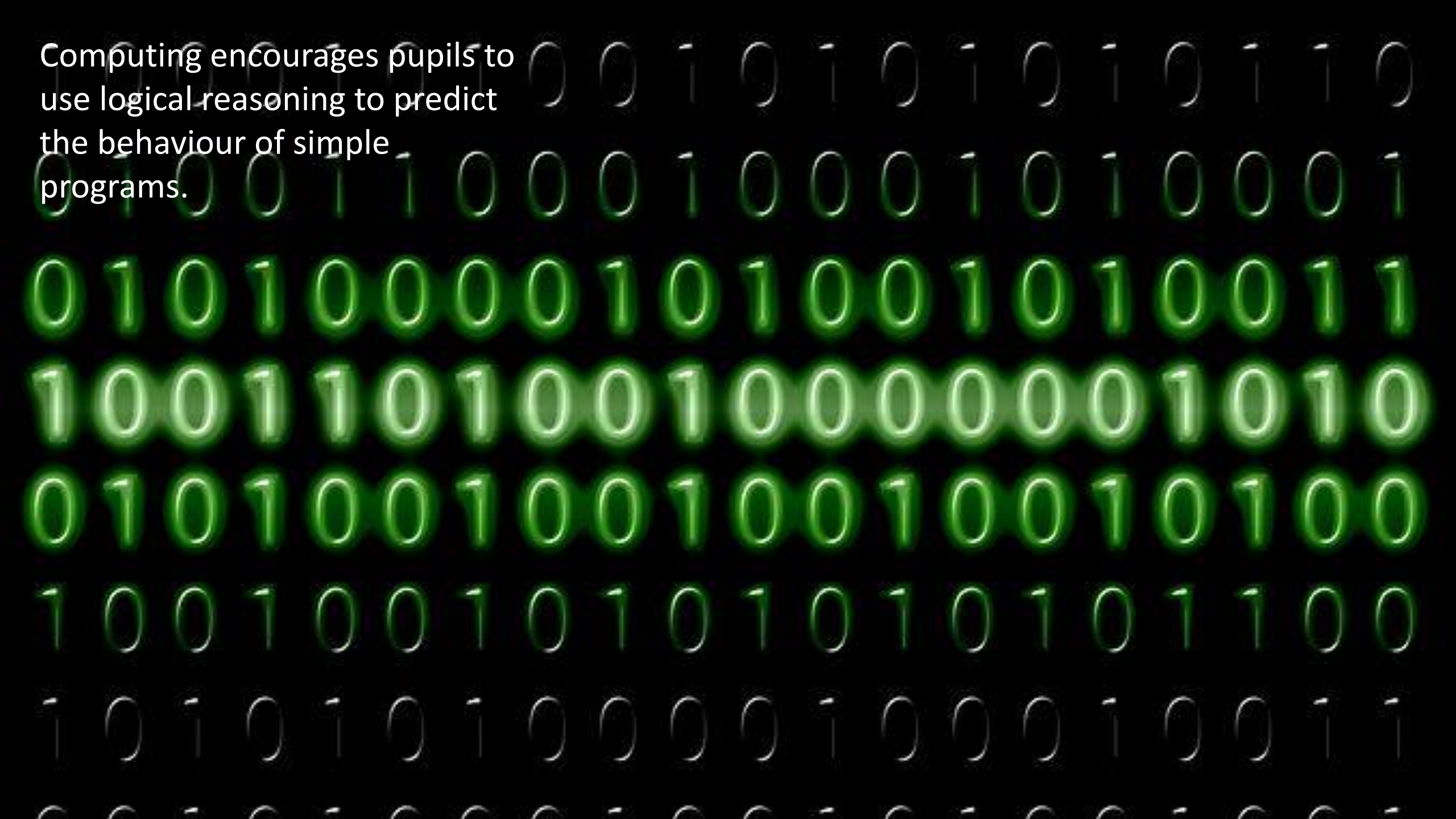
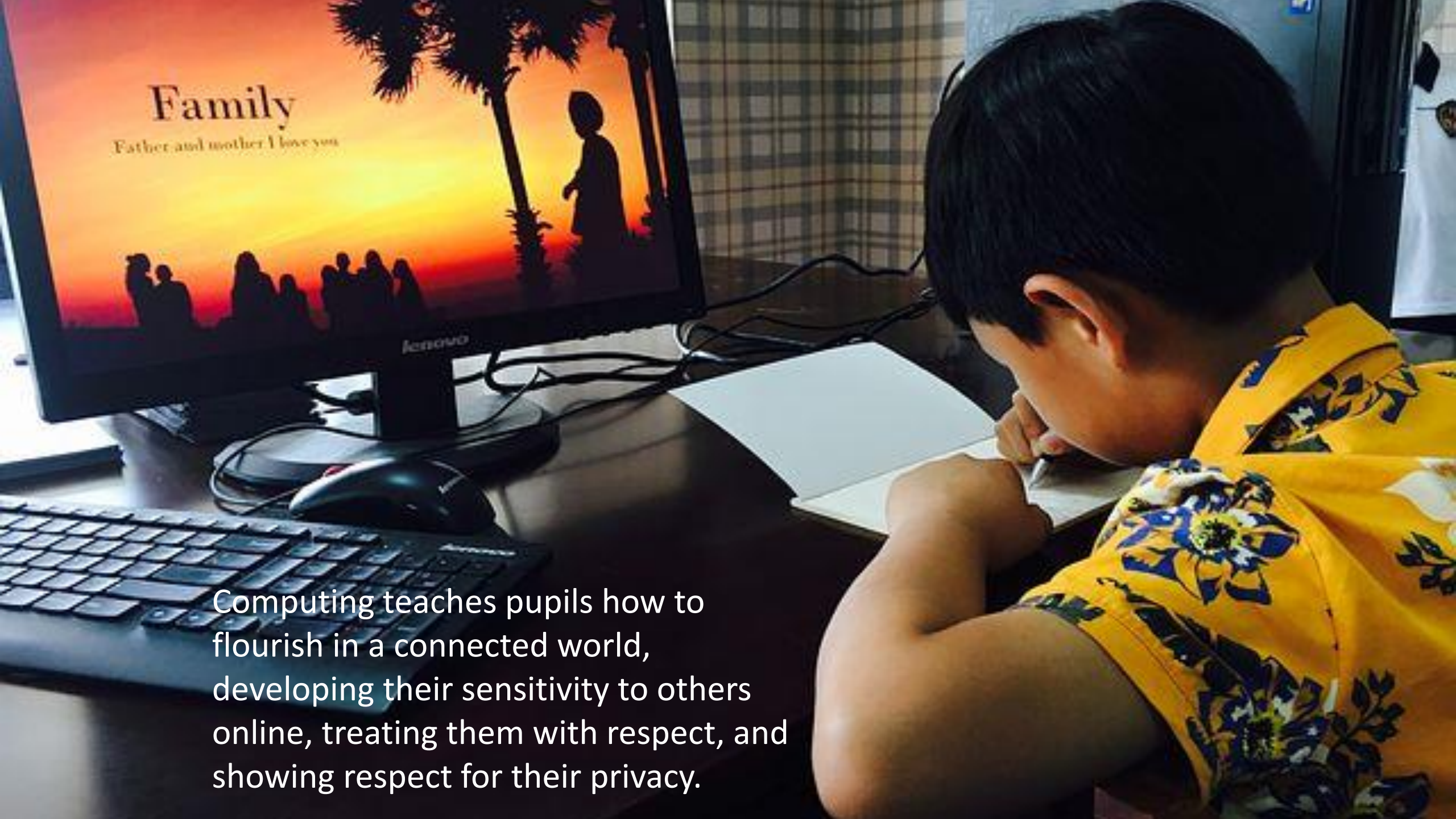
Computing encourages pupils to use logical reasoning to predict the behaviour of simple programs.

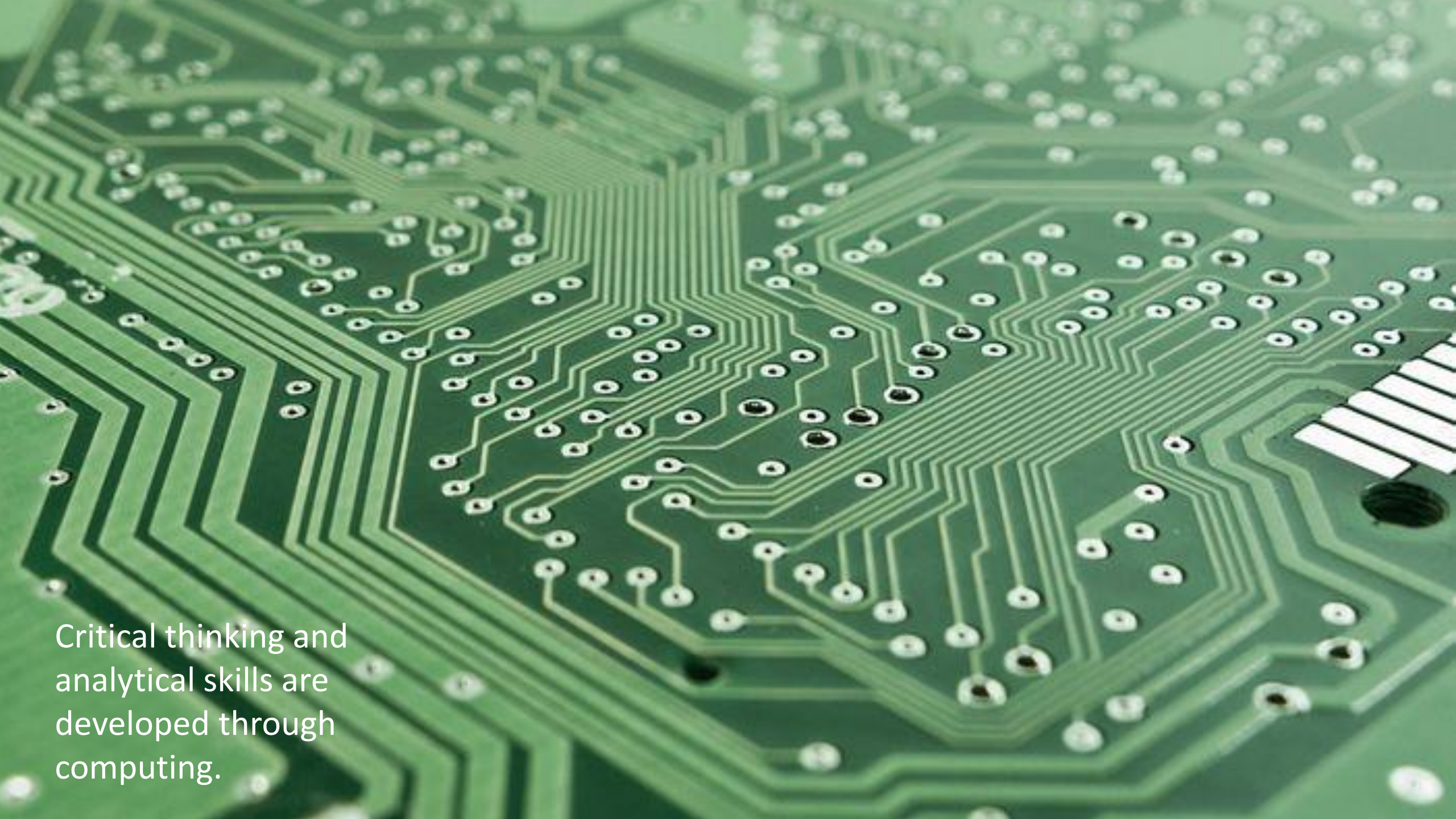




Computing teaches pupils how to flourish in a connected world, developing their sensitivity to others online, treating them with respect, and showing respect for their privacy.

Computing nurtures pupils' collaboration skills, as they work together and support one another in their learning.

Computing develops pupils' skills in using technology to create, organise, store, manipulate and retrieve digital content.


Critical thinking and
analytical skills are
developed through
computing.

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Evidence

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Evidence

- Class floor books
- Children's learning journals
- Class displays
- Class pages on the school website and on ClassDojo
- Pupil voice
- Assessment – Insight and Kahoot
- Subject Leader folders
- End of theme parent workshops
- Class assemblies
- Google Classroom

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