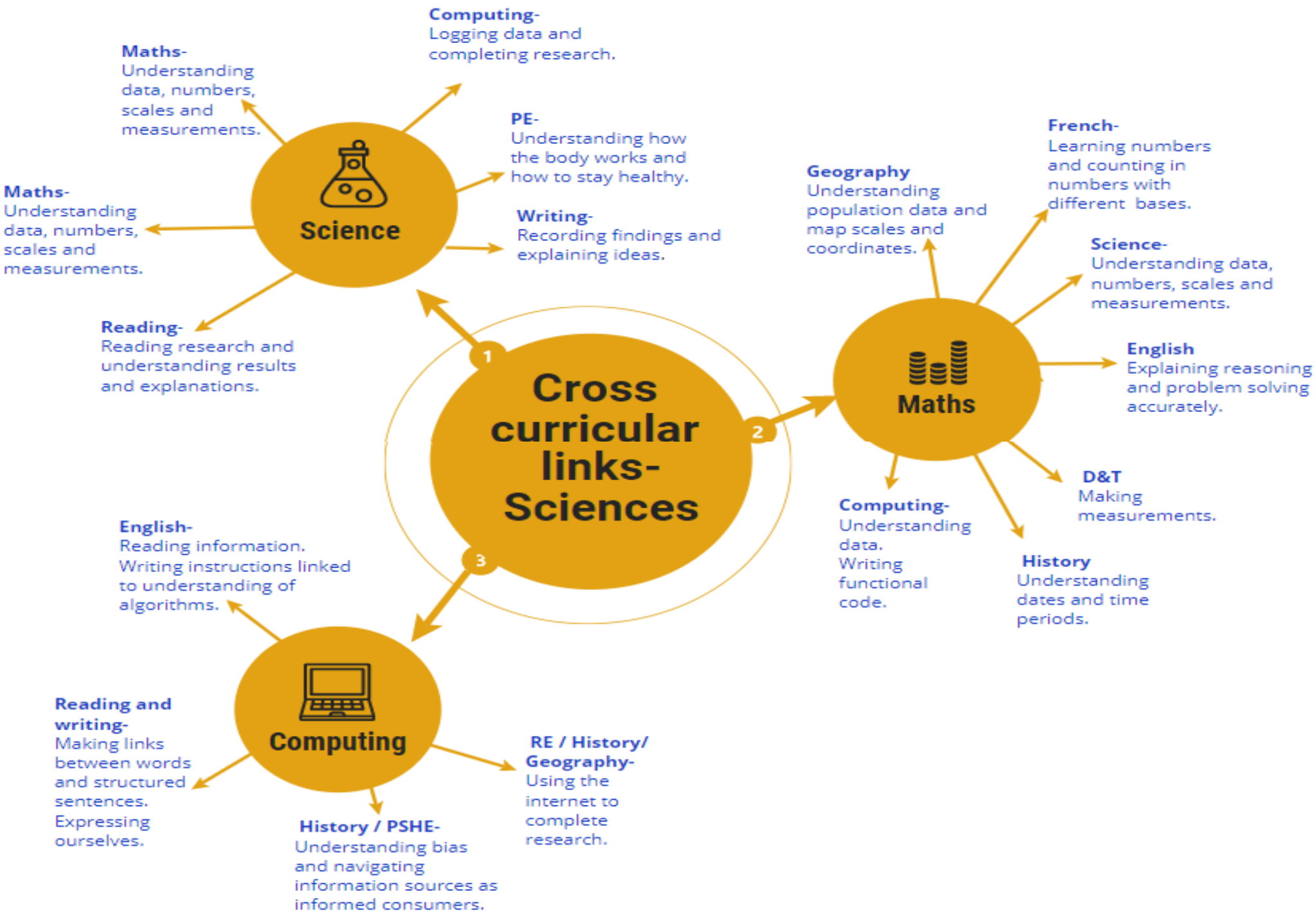
Cross curricular links- Sciences
1
2
3
Science
Maths- Understanding data, numbers, scales and measurements.
Computing- Logging data and completing research.
PE- Understanding how the body works and how to stay healthy.
Writing- Recording findings and explaining ideas.
Reading- Reading research and understanding results and explanations.
Maths- Understanding data, numbers, scales and measurements.
Maths
Geography Understanding population data and map scales and coordinates.
French- Learning numbers and counting in numbers with different bases.
Science- Understanding data, numbers, scales and measurements.
English Explaining reasoning and problem solving accurately.
D&T Making measurements.
History Understanding dates and time periods.
Computing- Understanding data. Writing functional code.
Computing
English- Reading information. Writing instructions linked to understanding of algorithms.
Reading and writing- Making links between words and structured sentences. Expressing ourselves.
History / PSHE- Understanding bias and navigating information sources as informed consumers.
RE / History/ Geography- Using the internet to complete research.