| Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|--|--|---|--|--|--|
| | Using a paint package | Word processing – changing the font, colour, size of text on screen | Word processing – changing the font, colour, size of text on screen | Moving a robot – using Beebot | |
| Moving a robot Beebot | Programming animations Scratch Junior | Animation Desktop Publishing | Robot algorithms Beebot | Technology Around us | Programming quizzes Scratch Junior |
| Robot algorithms Beebot | Programming quizzes Scratch Junior | Sequencing sounds Scratch | Animation Desktop Publishing | Events and actions in programs Scratch | Technology / IT Around us Connecting Computers |
| Repetition in shapes LOGO | Repetition in Games Scratch | Audio Editing Photo Editing The Internet | Audio Editing Photo Editing The Internet | Selection in physical computing Crumbles | Selection in quizzes Scratch |
| Selection in physical computing Crumbles | Selection in quizzes Scratch | Audio Editing Photo Editing The Internet | Audio Editing Photo Editing The Internet | Variables in games Scratch | Sensing Microbit |
| | Moving a robot Beebot Robot algorithms Beebot Repetition in shapes LOGO Selection in physical computing | Moving a robot Beebot Robot algorithms Beebot Repetition in shapes LOGO Repetition in physical computing Selection in physical computing Selection in quizzes Scratch Using a paint package Programming animations Scratch Junior Repetition in Games Scratch | Using a paint package Word processing – changing the font, colour, size of text on screen Moving a robot Beebot Programming animations Scratch Junior Programming quizzes Scratch Publishing Robot algorithms Beebot Programming quizzes Scratch Junior Sequencing sounds Scratch Repetition in shapes LOGO Repetition in shapes Games Scratch Repetition in physical computing Crumbles Selection in physical Scratch Selection in quizzes Scratch Audio Editing The Internet Audio Editing Photo Editing Photo Editing Photo Editing | Using a paint package Word processing - changing the font, colour, size of text on screen Changing the font, colour, size of text on screen Moving a robot Beebot Programming animations Scratch Junior Desktop Publishing Animation Desktop Publishing Audio Editing Photo Editing Photo Editing The Internet The Internet Audio Editing Audio Editing Audio Editing Audio Editing Photo Editing | Using a paint package changing the font, colour, size of text on screen Moving a robot Programming animations Scratch Junior Robot algorithms Beebot Robot algorithms Be |

Data units are to be taught in maths every year in all classes:

Classes 2 and 3: Grouping Data, Pictograms and Branching Databases / Classes 4 and 5: Data logging, Flat File Databases and Spreadsheets