



Computing Spreadsheets


Session	Key outcomes and knowledge	Me	Teacher
1 Conversion of Measurement Unit 5.3, Lesson 1	<ul style="list-style-type: none"> I know that formulae within a spreadsheet can convert measurements of length and distance. I know that there are a range of shortcut keys, including ctrl +c, ctrl + x and ctrl + v to cut, copy and paste 		
2 Using a count tool Unit 5.3, Lesson 2	<ul style="list-style-type: none"> I can use a count tool in a spreadsheet. I know that I can share and create digital content for a specific purpose (Y5) I know that I should create, share and access content with care. (Y6) 		
3 Formulae including advanced mode. Unit 5.3, Lesson 3	<ul style="list-style-type: none"> I can use a spreadsheet to model and solve a real-life problem. 		
4 Text Variables to perform calculations Unit 5.1, Lesson 5	<ul style="list-style-type: none"> I can create simple formulae that uses different variables. I know that there are a range of shortcut keys, including ctrl +c, ctrl + x and ctrl + v to cut, copy and paste and ctrl +a to select all. (Y6) 		



Open a previously saved file



Open, close or share a file



Save your work



Formula Wizard




To Cut



To Copy




To Paste




Advanced mode



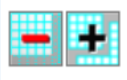
Spin




Timer




Format Cell Toolbox



Increase or decrease spreadsheet size



Charts



Totals toolbox


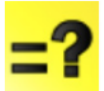


Image Tools



Controls Toolbox



Equals