

Progress Page

Topic: Yr 8 unit Spreadsheets



I should be working at:

ES

GD

Standard	Working towards	Expected standard
ES1 I have formatted my spreadsheet by using fill colour/ Wrap Text / Merging Cells	While working towards the expected standard, you have made attempts to apply fill colour, wrap text, and merging cells to your spreadsheet. However, there is a need for further development in using these formatting features effectively to enhance the visual presentation and organization of your work.	At the expected standard, you have successfully used fill colour, wrap text, and merging cells to improve the appearance and structure of your spreadsheet. Your formatting choices support the readability and organization of the content, although there may be some areas for improvement in consistency and precision.
ES2 I can change the widths and heights of cells and rows	While working towards the expected standard, you have made attempts to change the widths and heights of cells and rows in your spreadsheet. However, there is a need for further development in using these adjustments to enhance the overall organization and visual clarity of your work.	At the expected standard, you have effectively modified the widths and heights of cells and rows to improve the overall layout and readability of your spreadsheet. Your adjustments support the presentation of content, although there may be areas where further refinement is needed.
ES3 I have used an Addition/Subtraction/Multiplication or Divide formula in my work.	While working towards the expected standard, you have made attempts to use addition, subtraction, multiplication, and division formulas in your work. However, there is a need for further development in effectively integrating these formulas to enhance the computational aspects of your spreadsheet.	At the expected standard, you have successfully utilized addition, subtraction, multiplication, and division formulas in your work, contributing to the functionality and computational aspects of the spreadsheet. Your use of formulas supports the mathematical processing of data, although there may be areas for improvement in complexity and precision.
ES4 I can use 3 or more FUNCTIONS such as auto sum, count, max, min or Vlookup	While working towards the expected standard, you have made attempts to use three or more functions such as autosum, count, max, min, or Vlookup in your spreadsheet. However, there is a need for further development in effectively integrating these functions to enhance the analytical and computational aspects of your work.	At the expected standard, you have successfully utilized three or more functions such as autosum, count, max, min, or Vlookup, contributing to the data analysis and processing capabilities of your spreadsheet. Your use of functions supports the computational aspects, although there may be areas for improvement in complexity and application.
ES5 I can explain the uses of a spreadsheet	While working towards the expected standard, you have made attempts to explain the uses of spreadsheets. However, there is a need for further development in providing a more detailed and coherent explanation of their practical applications in various contexts.	At the expected standard, you have effectively explained the uses of spreadsheets, highlighting their practical applications in different scenarios. Your explanation demonstrates an understanding of the fundamental purposes of spreadsheets, although there may be areas for further elaboration and depth.

Standard	Working towards	Expected standard
<i>GD1 I can explain how a spreadsheet model can be used to forecast and be used for decision making</i>	While working towards the expected standard, you have made attempts to explain how a spreadsheet model can be used for forecasting and decision making. However, there is a need for further development in providing a more detailed and coherent explanation of its strategic and analytical roles in decision-making processes.	At the expected standard, you have effectively explained how a spreadsheet model can be used for forecasting and decision making, highlighting its practical applications in various decision-making processes. Your explanation demonstrates an understanding of the fundamental roles of spreadsheets in forecasting, although there may be areas for further elaboration and depth.
<i>GD2 I can use formulas, functions and charts. I can identify variables / fixed values and predict how the outcome will change when variables are altered.</i>	While working towards the expected standard, you have made attempts to use formulas, functions, and charts to identify variables and fixed values, and predict outcome changes when variables are altered. However, there is a need for further development in effectively applying these tools to analyse and predict data trends within the spreadsheet.	At the expected standard, you have successfully used formulas, functions, and charts to identify variables and fixed values, and predict the outcome changes when variables are altered. Your application supports the analysis and prediction of data trends, although there may be areas for improvement in precision and depth of analysis.