



TO PASS 80% or higher



grade 100%

## Test your knowledge on converting and formatting data

| TOTAL POINTS 3 |   |           |
|----------------|---|-----------|
| 1.             | A spreadsheet cell contains the coldest temperature ever recorded in New Zealand: -22 °Celsius. What function will display that temperature in Fahrenheit?  | 1/1 point |
|                | CONVERT(-22, C, F)  |           |
|                | =CONVERT(-22, "F", "C")   |           |
|                | =CONVERT(-22, "C", "F")   |           |
|                | CONVERT(-22, F, C)  |           |
|                | ✓ Correct =CONVERT(-22, "C", "F") will display -22 °C in Fahrenheit.  |           |
| 2.             | A data analyst wants to ensure spreadsheet formulas continue to run correctly, even if someone enters the wrong data by mistake. Which data-validation menu option should they select to flag data entry errors?  Forbid Entry  Remove Validation | 1/1 point |
|                | Reject Invalid Inputs   |           |
|                | O Deny Help Text  |           |
|                | <ul> <li>Correct</li> <li>To ensure spreadsheet formulas continue to run correctly, even if someone enters the wrong data by mistake, select Reject Invalid Inputs to flag that data as invalid.</li> </ul>                                       |           |
| 3.             | A data analyst clicks on the Format Cells in drop-down menu and selects the option Text Is Exactly November. This changes the color of all the cells that contain the word November. What spreadsheet tool is the analyst using?                  | 1/1 point |
|                | ○ Filtering   |           |
|                | O Data validation   |           |
|                | ○ CONVERT   |           |
|                | Conditional formatting  |           |
|                | Correct The data analyst is using conditional formatting. Conditional formatting is a spreadsheet tool that changes how cells appear when values meet specific conditions.  |           |