

🎉 **Congratulations! You passed!**

Grade received 100% To pass 80% or higher

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1. Which of the statements below is true about circular references?

1 / 1 point

(One or more answers are possible. Partial credit will be awarded)

- ☐ Circular references only can occur with the **SUM** function.
- ☒ Circular references can be found using the **Error Checking** tool.

✔ **Correct**

Yes, that's correct. You can find circular references using the **Error Checking** tool.

- ☒ Circular references occur when the calculation cell is included in the range used for the calculation.

✔ **Correct**

Yes, that's correct. Circular references occur when a formula refers back to itself, either directly or indirectly.

- ☒ If your spreadsheet contains one or more circular references, Excel will display this in the **Status Bar**.

✔ **Correct**

Yes, that's correct.

2. What does it mean when a cell has a small green triangle in the top-left corner?

1 / 1 point

- ☐ The green triangle indicates that there is a comment in this cell.
- ☒ The green triangle indicates that Excel considers that there is an error in the formula in the cell.
- ☐ The green triangle indicates that there is a circular reference error in that cell.

✔ **Correct**

Yes, that's correct. By default, the green triangle indicates an error in the formula. Note: The colours of the triangles can be customized.

3. In the **Error Checking** options, you can set the automatic calculation of formulas in your spreadsheet to manual.

1 / 1 point

- ☐ True
- ☒ False

✔ **Correct**

Yes, your answer is correct. You can set the automatic calculation of formulas in the **Calculation Options** either through the **Backstage View > Options > Formulas** or via the button on the **Formulas** tab.

4. Once set to manual, workbook calculations can only be done by re-setting the calculation options to automatic.

1 / 1 point

- ☐ True
- ☒ False

✔ **Correct**

You are right. This statement is not true. You can use the **Calculate Now** button in the **Formulas** tab at any time to prompt Excel into re-calculating all formulas in the spreadsheet.