

✔ **Congratulations! You passed!**
Grade received **100%** To pass 80% or higher

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1. How do you clear validation from a cell (or cells)?

1 / 1 point

- ☐ Select the cell/s, click on **Data Validation** on the **Data** tab and select **Clear Validation Circles**.
- ☐ Select the cell/s and press **Backspace** or **Delete**.
- ☐ Select the cell/s, click on **Clear** on the **Home** tab and select **Clear Formats**.
- ☒ Select the cell/s, click on **Clear all** in the **Data Validation** dialog.

✔ **Correct**

Yes, this is the correct answer. You need to navigate to the **Data** tab, click on **Data Validation** and then click on **Clear all**. Make sure you have selected the relevant cell/s first.

2. After applying **Data Validation** to a cell (or cells):

1 / 1 point

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

- ☒ Excel can highlight pre-existing invalid data with red circles.

✔ **Correct**

Yes, that's correct. In order to highlight invalid entries with red circles you will need to select the relevant Excel feature for this separately.

- ☒ Excel flags pre-existing invalid data with a small green triangle.

✔ **Correct**

Yes, that's correct. Please note that this is specific to the PC version.

- ☐ Excel will automatically correct pre-existing invalid data.
- ☐ Excel will ignore any pre-existing invalid data. Validation will only ever apply to newly entered data.

3. How can you identify cells which contain the same data validation as the currently selected cell?

1 / 1 point

- ☒ Go to the **Home** tab, click on **Find and Select**, then choose **Go to Special - Data Validation, Same**.
- ☐ Go to the **Home** tab, click on **Find and Select**, then choose **Go to Special - Data Validation, All**.
- ☐ Go to the **Home** tab, click on **Find and Select**, then choose **Data Validation**.

✔ **Correct**

Yes, that's correct. This option will show you all the cells that have the same data validation applied to them as your currently selected one.