

🎉 **Congratulations! You passed!**

Grade received 100% To pass 80% or higher

Go to next item

1. How many input arguments are expected by the **IFERROR** function?

1 / 1 point

- ☐ 1 only
- ☒ 2 only
- ☐ 3 only
- ☐ Variable depending

✔ **Correct**

Correct, the first argument is a calculation and the second is the outcome if the calculation produces an error.

2. Interpret the output from the coding **=IFERROR(X1/Y1,"")**.

1 / 1 point

- ☐ This will do a division of **X1** by **Y1** except when there is an error (eg, **Y1=0**) when a **0** will be returned
- ☐ This will output **X1/Y1**
- ☒ This will do a division of **X1** by **Y1** except when there is an error (eg, **Y1=0**) when a blank is returned
- ☐ This will give a **DIV/0!** error.

✔ **Correct**

This is correct.