

✔ **Congratulations! You passed!**Grade received **100%** To pass 80% or higher[Go to next item](#)

1. If cell **A1** contains a valid date, what will the formula **=EOMONTH(A1,0)** do?

1 / 1 point

- ☐ Return a value of zero.
- ☐ Return the date from **A1**, no matter what date is in cell **A1**.
- ☐ Return an error, because **0** is not a valid second argument for the **EOMONTH** function.
- ☒ Return a date equal to the last day of the month in which cell **A1** falls, no matter what date is in cell **A1**.

✔ **Correct**

Yes, this is correct. When the second argument of the **EOMONTH** function is **0**, the function returns the last day of the same month of the referenced date.

2. If cell **A1** contains a date, cell **B1** has the formula **=A1+14** and cell **C1** has the formula **=WORKDAY.INTL(A1,10)**, which of these statements best describes the difference between the formulas in cells **B1** and **C1**?

1 / 1 point

- ☐ **B1** will sometimes equal **C1** and sometimes give a date earlier than **C1**.
- ☒ **B1** will sometimes equal **C1** and sometimes give a date later than **C1**.
- ☐ **B1** and **C1** will always give different results to each other.
- ☐ **B1** and **C1** will always give the same result as each other.

✔ **Correct**

Yes, this is correct. If the date in **A1** is a weekend, then **B1** will also give a weekend date, but **C1** will return a date 10 workdays after **A1**, which is a weekday date that will be 1 or 2 days earlier than the date returned by **B1**. When **A1** is a weekday, **B1** and **C1** will give the same date.

3. If cell **A1** contains a valid date from the month of August 2017, what will the formula **=EDATE(A1, -1)** do?

1 / 1 point

- ☐ Return the date **31 July 2017**.
- ☒ Return a date that is 31 days earlier than the date in cell **A1**.
- ☐ Return the date from **A1**.
- ☐ Return an error, because **-1** is not a valid second argument for the **EDATE** function.

✔ **Correct**

Yes, this is correct. When the second argument of the **EDATE** function is **-1**, the function returns a date from the previous month, generally with the same day of the month as the original date. (We say 'generally' because there can be some differences to this behaviour when months have different numbers of days and the original date is near the end of the month).