

## POST-EXAM CORRECTION

**Thursday 13 June 2019 – Afternoon**

**A Level Further Mathematics A**

**Y542/01 Statistics**

If you wish to use the published question paper as practice material, please make the following correction:

Turn to **page 4** of the **question paper** and look at question **9(b)**

Replace  $E(e^{kt})$  with  $E(e^{kT})$ .

The question should now read:

Show that, for constant  $k$ ,  $E(e^{kT}) = \frac{1}{1-4k}$ .

If you have any queries, please call our Customer Support Centre on 01223 553998 or email [general.qualifications@ocr.org.uk](mailto:general.qualifications@ocr.org.uk)