



## Notice

### Addendum to specification

#### Prefixes

- The purpose of this addendum is to provide teachers and students with clarity about which prefixes students need to recall in examinations.

- Appendix 6, page 60 of the specification states that candidates must be able to:

C.0.1 Recognise and make use of appropriate units in calculations

Candidates may be tested on their ability to:

- identify the correct units for physical properties such as  $\text{m s}^{-1}$ , the unit for velocity
  - convert between units with different prefixes, e.g.  $\text{cm}^3$  to  $\text{m}^3$
- Centres have queried the range of prefixes that candidates are expected to recall and convert between.
- **Principal examiners expect students to recall the following prefixes: *Giga, mega, kilo, centi, milli, micro and nano* only.**
- If you have any enquiries regarding these materials or have any other questions about the course, please contact our Science subject advisor on [teachingscience@pearson.com](mailto:teachingscience@pearson.com).