

Writing ordinary numbers II

This task is about writing standard form numbers as ordinary numbers.

The following facts have numbers written in standard form.

Write each of these numbers as a **decimal** number.



- a) A truck driver does a return trip from Wellington to Auckland every week.
In a year he travels approximately 6.7×10^4 km

= km.



- b) The distance from Earth to the Moon is approximately 3.84×10^5 km.

= km.



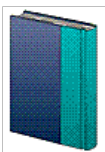
- c) The number of seconds in a century is approximately 3.155×10^9 seconds.

= seconds.



- d) The world 100 metre running record was broken by 2×10^{-2} seconds.

= seconds.



- e) The thickness of a page in a mathematics textbook is roughly 7.6×10^{-5} m.

= m.