

# Writing ordinary numbers

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



Write the numbers below in ordinary form.

- a) New Zealand has a total of  $9.2 \times 10^4$  kilometres of roading.

Ordinary form:  kilometres

- b) New Zealand has  $2.46 \times 10^6$  registered vehicles.

Ordinary form:  vehicles

- c) The government spends  $\$6.897 \times 10^8$  on roading each year.

Ordinary form: \$



- d) The thickness of a key is  $2 \times 10^{-3}$  metres.

Write this in ordinary form:  metres



- e) The probability of one set of numbers winning lotto is  $2.6 \times 10^{-7}$ .

i) Write the probability in ordinary form

ii) and as a percentage:  %