



1. You may use this example box if it helps you.

e.g. Write these numbers as ordinary numbers	3.1×10^4	3.18925×10^2
(a) Write out the decimal part	3•1	3•1 8 9 2 5
(b) Cross out the decimal point	3 •1	3 •1 8 9 2 5
(c) Hop the decimal point the correct number of times	3 •1 	3 •1 8 •9 2 5
(d) Fill empty arches or write the decimal point	3 •1 	3 •1 8 •9 2 5
(e) Write out the answer neatly	31000	318.925

Write these numbers as ordinary numbers

(i) 5.8×10^2

(ii) 2.783516×10^4

(i) (ii)

2. You may use this example box if it helps you.

e.g. Write these numbers as ordinary numbers	3.1×10^4	3.18925×10^2
(a) Write out the decimal part	3•1	3•1 8 9 2 5
(b) Cross out the decimal point	3 •1	3 •1 8 9 2 5
(c) Hop the decimal point the correct number of times	3 •1	3 •1 8 •9 2 5
(d) Fill empty arches or write the decimal point	3 •1	3 •1 8 •9 2 5
(e) Write out the answer neatly	31000	318.925

Write these numbers as ordinary numbers

(i) 6.75×10^3

(ii) 3.568973×10^4

(i) (ii)

3. You may use this example box if it helps you.

e.g. Write these numbers as ordinary numbers	3.1×10^3	3.18925×10^2
(a) Write out the decimal part	3•1	3•1 8 9 2 5
(b) Cross out the decimal point	3 •1	3 •1 8 9 2 5
(c) Hop the decimal point the correct number of times	3 •1	3 •1 8 •9 2 5
(d) Fill empty arches or write the decimal point	3 •1	3 •1 8 •9 2 5
(e) Write out the answer neatly	3100	318.925

Write these numbers as ordinary numbers

(i) 1.7×10^4

(ii) 5.0617×10^2

(i)

(ii)

Answers

1. (i) 580, (ii) 27 835.16
2. (i) 6 750, (ii) 35 689.73
3. (i) 17 000, (ii) 506.17