

Standard form

Write the following numbers in standard form

a) 3 000 =

b) 700 000 =

c) 5 600 =

d) 854 000 =

e) 108 000 000 000 =

f) 590 =

g) 605 100 000 =

h) 800 258 =

i) 0.00006 =

j) 0.00125 =

k) 0.0025 =

l) 0.00589 =

m) 0.0000444 =

n) 0.000684 =

o) 0.00000000971 =

p) 0.0000126 =

Standard form

q) $68 \times 10^3 =$

r) $24.5 \times 10^4 =$

s) $74.5 \times 10^{-2} =$

t) $0.091 \times 10^3 =$

u) $12\,589 \times 10^{-4} =$

v) $128\,100 \times 10^6 =$

w) $814\,000\,000 \times 10^{-5} =$

x) $2\,000 \times 10^2 =$

Express the following as ordinary numbers

a) $9.345 \times 10^3 =$

b) $2.453 \times 10^{-2} =$

c) $7.5 \times 10^5 =$

d) $6.93 \times 10^{-5} =$

e) $1.258 \times 10^6 =$

f) $6.8478 \times 10^2 =$

g) $8.598 \times 10^{-3} =$