Name:			

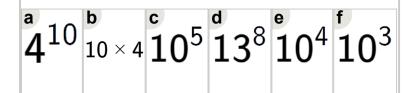


Math worksheet on 'Powers of Ten - Simplified Form (Level 2)'. Part of a broader unit on 'Scientific Notation - Intro'

Learn online: app.mobius.academy/math/units/scientific notation intro/

Find the simplified form of this number raised to its exponent

 $10\times10\times10\times10$ 



**2** Find the simplified form of this number raised to its exponent

 $10\times10\times10\times10\times10$ 

Find the simplified form of this number raised to its exponent

10<sup>1</sup> 11<sup>3</sup> 14<sup>5</sup>

d e f 10<sup>2</sup> 11<sup>0</sup> 11<sup>2</sup>

- Find the simplified form of this number raised to its exponent  $10 \times 10 = 10^{10} \times 1$

Find the simplified form of this number raised to its exponent

6 Find the simplified form of this number raised to its exponent

 $10 \times 10 \times 10$ 

Find the simplified form of this number raised to its exponent  $14^3 \ 10^0 \ 13^3$   $0 \ 10^0 \ 13^3$   $10^0 \ 10^0$