Second example

In this activity we'll look at scientific notation.

Here are two basic problems dealing with scientific notation.

Example 1. In this problem, a number in scientific notation is coverted.

Convert the following to a standard number:

Exercise 1
$$1.22 \times 10^2 = \boxed{122}$$

Some exercises can have hints.

Exercise 2 Given that 2.3×10^{-2} . Express your answer in decimal notation.

Hint: Notice the (-) sign.

The value of 2.3×10^{-2} is 0.0023

Learning outcomes: Understand a first example of the Ximera style. Have a nice basic example to work from.