


9: Standard form:

What is standard form?

(Number with ONLY One non-zero number in front of dot)

$$5326.6 = 5.3266 \times 10^3$$


Standard form

How to change?

Step 1: Find how many digits you have to move
e.g. To change from 5326.6 to 5.3266, we have
to move 3 digits.

Step 2: Put 10 to the number of digits found in step 1
e.g. In this case, we have to move 3 digits, so it is 10^3

Hence: Answer = 5.3266×10^3