1. Use whole-number exponents to denote powers of 10.

$1.6 \times 101 = $ _____?

A. 16

B. 16000

You are right! Go to [next.](#)

You are wrong! [Try again.](#)

2. Use whole-number exponents to denote powers of 10.

$1.9 \times 10^4 =$ _____

A. 1900

B. 19000

You are right! Go to [next](#).

You are wrong! [Try again.](#)

3. Use whole-number exponents to denote powers of 10.

$2.5 \times 10^3 = $ _____?

A. 25000

B. 2500

You are right! Go to [next.](#)

You are wrong! [Try again](#).

4. Use whole-number exponents to denote powers of 10.

2.7 × 104 = _____?

A. 27000

B. 270

You are right! Go to [next.](#)

You are wrong! [Try again.](#)

5. Use whole-number exponents to denote powers of 10.

   $4.6 \times 104 = \underline{\hspace{1cm}}$?

A. 46000

B. 460

You are right!

You are wrong! [Try again.](#)