

## Using Powers of 10 to Describe Large and Small Numbers

## Partner A Card

You are Partner A.

Here are the answers to Partner B's questions:

- Light waves travel through space at a speed of 3 hundred million meters per second.
- The population of India is about 1,300,000,000 people.
- The wavelength of a gamma ray is 0.000000000048 meters.
- The tardigrade (water bear) is 5 ten-thousandths of a meter long.

## Using Powers of 10 to Describe Large and Small Numbers

## Partner A Card

You are Partner A.

Here are the answers to Partner B's questions:

- Light waves travel through space at a speed of 3 hundred million meters per second.
- The population of India is about 1,300,000,000 people.
- The wavelength of a gamma ray is 0.0000000000048 meters.
- The tardigrade (water bear) is 5 ten-thousandths of a meter long.

## Using Powers of 10 to Describe Large and Small Numbers

## Partner A Card

You are Partner A.

Here are the answers to Partner B's questions:

- Light waves travel through space at a speed of 3 hundred million meters per second.
- The population of India is about 1,300,000,000 people.
- The wavelength of a gamma ray is 0.0000000000048 meters.
- The tardigrade (water bear) is 5 ten-thousandths of a meter long.