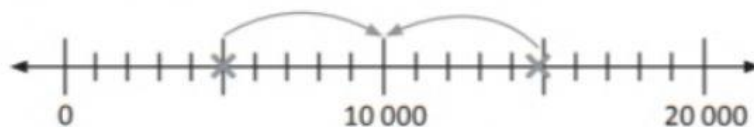11. Find the greatest and smallest possible values of each amount before it was rounded off to the nearest ten thousand. Use the number lines to help you.
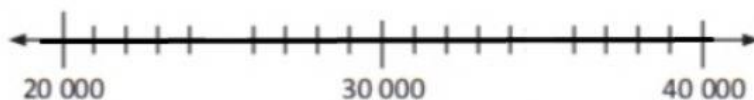
Example

The mass of a bus is about 10 000 kg.

The greatest possible mass is ___14 999___ kg.
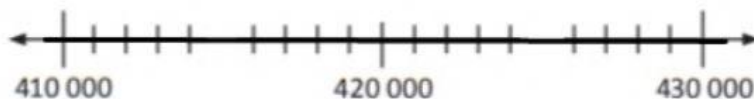
The smallest possible mass is ___5000___ kg.

(a) Mr Danish bought a car for about $30 000.

The greatest possible amount he paid is $_____.

The smallest possible amount he paid is $_____.

(b) The population of Brunei Darussalam is about 420 000.

The greatest possible number of people is _____.

The smallest possible number of people is _____.

(c) There are about 8 740 000 different species in the world.

The greatest possible number of species is _____.

The smallest possible number of species is _____.