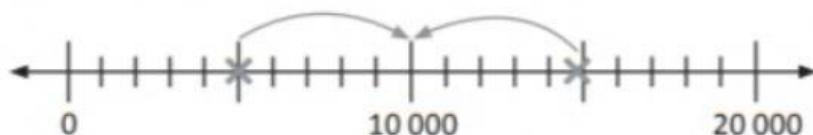


11. Find the greatest and smallest possible values of each amount before it was rounded off to the nearest ten thousand. Use the number lines to help you.

**Example**

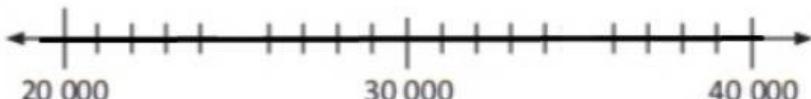
The mass of a bus is about 10 000 kg.



The greatest possible mass is 14 999 kg.

The smallest possible mass is 5 000 kg.

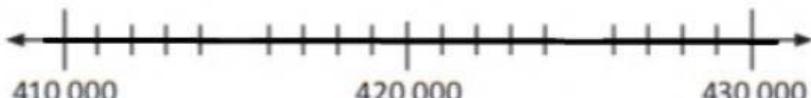
(a) Mr Danish bought a car for about \$30 000.



The greatest possible amount he paid is \$\_\_\_\_\_.

The smallest possible amount he paid is \$\_\_\_\_\_.

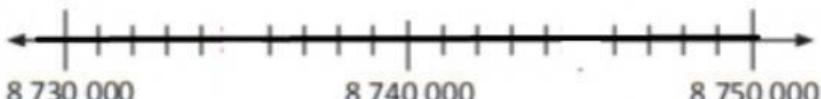
(b) The population of Brunei Darussalam is about 420 000.



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 \_\_\_\_\_.