se the words from the box to complete the sentences below.

se each word once, more than once, or not at all.

air compressions waves solids vibrating rarefactions moving vacuum rae

liquids, and gases but not through a 9.C. 4hmm....

re is a bar chart showing the speed of sound in different terials, A, B, and C. One is a solid, one is a liquid, and e is a gas.

Give the letter of the material that is a solid.

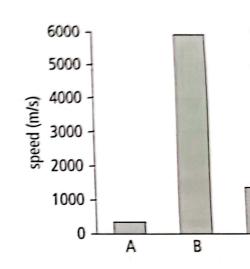
s material A a solid, a liquid, or a gas?<u>Se しん</u>

How much faster, approximately, does sound travel in

solids than in gases? Circle one of the answers below.

1000 times faster 100 times faster

10 times faster



ension

there is an earthquake, waves called seismic waves are produced.

particle motion

