World's populations

This task is about understanding place value of larger numbers.

Choose the number that is closest to each of the following population figures.



a) In 1999 the population of Seoul, South Korea, was 10,231,217 people. This is closest to
1 thousand | 10 thousand | 100 thousand | 1 million | 10 million | 100 million | 1 billion | 10 billion
| 100 billion



b) In 1999 the population density of Monaco was 114,093 people (per sq. km). This is closest to 1 thousand/ 10 thousand/ 100 thousand/ 1 million/ 10 million/ 100 million/ 1 billion/ 10 billion
/ 100 billion



c) In 1999 the population of China was 1,246,871,951 people. This is closest to *1 thousand* / *10 thousand* / *100 thousand* / *1 million* / *10 million* / *100 million* / *1 billion* / *10 billion*/ *100 billion*



d) In 1999 the population of Japan was 126,182,077 people. This is closest to
1 thousand | 10 thousand | 100 thousand | 1 million | 10 million | 100 million | 1 billion | 10 billion
| 100 billion

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