Q 4 Ans
 ListDivider1()
Upon passing argument that has an error in it (dividend/zero) the function catches the error and
through s it by skipping zeros in the list.

Listdivider2()
Upon passing arguments that have an error in it (divisor being zero) the function causes the program
to crash, showing fatal message from the compiler, no capability to handle the error.

The code mainly executes ListDivider1(nums) case followed by Listdivider2(nums) case.
With ListDivider1(nums) the program is able to catch errors of which the divisor is zero since it has
exception handling mechanism, in this case the value zero is ignored.

With ListDivider2(nums) the program crashes, it can not handle divisor being zero, it lacks
exception handling capability feature.