Problem of the Week
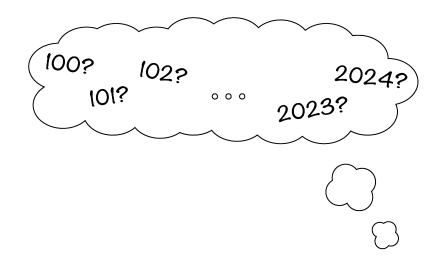## Problem C
A Multiple Problem

How many integers between 100 and 2024 are multiples of both 5 and 7, but are not multiples of 10?