Problem 71

A can contains 375 mL of soda. How much is left after 308 mL is removed?

Solution

Since $375~\mathrm{mL}$ and $308~\mathrm{mL}$ are known to the ones place, the answer is rounded to the ones place.

$$375 - 308 = 67$$

Therefore, 67 mL is left after 308 mL is removed.