$$
\begin{aligned}
& 1.37+58= \\
& 2.69+27= \\
& 3.53+26= \\
& 4.48+69= \\
& 5.56+38= \\
& 6.72+35=
\end{aligned}
$$

Word Problem:
There are 47 students in a school. If 29 new students enroll, how many students are there in total?
$7.89+27=$
$8.43+67=$
$9.58+69=$
$10.46+87=$
$11.57+88=$
$12.62+77=$

## Word Problem:

A construction company uses 87 bags of cement for a project. If they order 54 more bags, how many bags of cement will they have in total?

