## Addition and Subtraction Treasure Hunt

Can you solve the calculations to find out what we will be learning in maths next week? When you find the answer look for the letter. What do your answers spell?

$$
\begin{aligned}
& \text { 1. } 12+\ldots=38 \\
& \text { 2. }-11=45 \\
& \text { 3. } 58+29= \\
& \text { 4. }+13=62 \\
& \text { 5. } 34-\ldots=18 \\
& \text { 6. } 63-26= \\
& \text { 7. }+28=52 \\
& \text { 8. } 88--27=45 \\
& \text { 9. }-2
\end{aligned}
$$

$\begin{array}{lllllllll}49 & 37 & 26 & 23 & 24 & 56 & 87 & 72 & 16\end{array}$ ci f $n$ or as t

