|  | Y1 addition, subtraction balance, solving problems halving. |
| :---: | :---: |
| ESSENTIAL VOCABULARY |  |
| Total, altogether | Combine the amounts |
| Subtraction, Take away, minus, less than | Taking away a part from the whole |
| Count on | Start with the larger number and count on when adding two numbers |
| Doubling | To add an equal amount to what you already have |
| Halving | Split what you have into two equal groups |
| problem | A question that needs solving. |



## Speaking Frame - Equal Parts of the Whole

## I know that $\square$ is half of $\square$.

I know that double $\square$ is $\square$.
If I double $\square I$ will have $\square$.
Halving $\square$ will give me $\square$.

LINKS TO PREVIOUS LEARNING

Pupils will continue to use their understanding of part and whole.

## Maths mastery

Can you use what you know to solve the problems...

| $2+7=\square$ | \% | The total of 7 and 2 is 9 | 10-10 = 0 |
| :---: | :---: | :---: | :---: |
| $\begin{array}{\|l\|l\|l\|l\|} \hline \mathbf{X} & \mathbf{X} & \mathbf{X} & \mathbf{X} \\ \hline \mathbf{X} & \mathbf{X} & \mathbf{X} & \mathbf{X} \\ \hline \end{array}$ | I started with 10. Then took away 10. There were none left. |  |  |
| >0000-00- |  | $\bigcirc \square_{0}^{0} 12$ | $8=10-2$ |

Can you match the representations?
Explain to your
partner how you have matched them.

Double $\square=7+7$

