Maths: Repeating Patterns
WB: $18^{\text {th }}$ January 2021

## Monday

Learning Objective: To solve simple mathematical problems involving addition.
Introduce the Add sign and Equals sign. Add means to put two groups of objects together to find the total. Equals means the same as. e.g. $4+3=$ ( $\sigma r$ is the same as) 7


## Watch Numberblocks:

https://www.bbc.co.uk/iplayer/episode/b08dr/l3/numberblocks-series-1-the-whole-of-mee

Task I: Play the addition game
https://www.topmarks.co.uk/addition/addition-to-10

Tuesday: Recap the addition activities from yesterday.
Task 2: Make some patterns of your own.
Look around your house for objects that you can solve simple addition problems with. Working with numbers up to 10, ask your child to count out a given number of object for two groups of items. e.g. count out 5 cars and 3 lego bricks. Using these two groups of objects combine both groups together to find the total. Emphasise that $5+3=8$. You may choose to extend your child's learning further by recording this as a number sentence on a blank piece of paper.
Other examples:


