Maths
Monday $11^{\text {th }}-$ Wednesday $13^{\text {th }}$

## LI: To practice using ordinal numbers.

I can identify the position of different characters on a finish line from pictures. (Monday)

I begin to recognise $4^{\text {th }}, 5^{\text {th }}, 6^{\text {th }}, 7^{\text {th }}, 8^{\text {th }}, 9^{\text {th }}$ and $10^{\text {th }}$. (Tuesday, Wednesday).

Thursday $14^{\text {th }}$
LI: To double numbers to 20.
I can count dots on one side of a ladybug.
I can draw the same number of dots on the other side of the ladybug.

I can count the total numbers of dots.
I begin to double numbers within 10 without visual support.

Friday $15^{\text {th }}$

## LI: To find one half of a quantity.

I can count the total number of objects/pictures.
I can equally divide pictures/objects between two.
I can record my answer using the appropriate numeral.
I begin to understand that a half is one of two equal parts of a quantity.

