

Boris wonders as he walks...

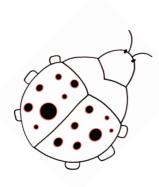
Can I count on in steps of 3, starting at 21?

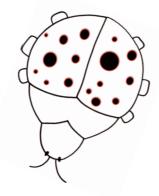
21, [], [], [], []

Boris meets ladybird. She is worried.

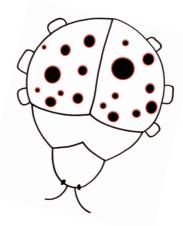
She says,

'One of my children is missing, but who? They all have different numbers of spots'









Name of ladybird	Number of spots
Lydia	18
Lily	14
Larry	12
Laura	8
Lewis	16

Can you use the table to help Boris work out who is missing?

Intended Learning:

- Interpret pictograms, tables and simple graphs.
- Compare and order numbers from 0 up to 100.
- Count in steps of 2, 3, 5 and 10.

