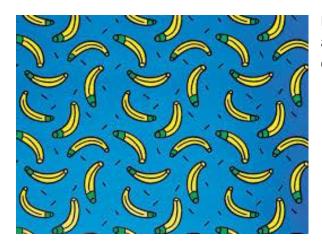
## I can count forwards and backwards to 50.

After you have practised counting some real objects, can you now count the sets of objects below? Remember you may not need to count in 1s but you could count in 2s, 5s or 10s to make it quicker.



How many whole cars can you count in this picture? Try and put them into groups of 2, 5 or 10 to help you count quicker.



How many whole bananas can you count in this picture? Try and put them into groups of 2, 5 or 10 to help you count quicker.









| Challenges:   |
|---|
| Example: Mary is counting and says18, 19, 20, 21, 20  |
| Can you spot her mistake? Explain your answer.  |
| She has started to count backwards when she reached 21 because she said 20.<br>She should have said 22 as that is one more than 21. |
| Ted is counting and says37, 38, 39, 40, 42, 43  |
| Can you spot his mistake? Explain your answer.  |
|   |
| Luke is counting and writes 17, 18, 19, 20, 12, 22, 23  |
| Can you spot his mistake? Explain your answer.  |
|   |
|   |
|   |
| Extension:  |
| Greg is counting between 19 and 27.   |
| Will he say the number 29? Explain how you know.  |
|   |
|   |
| Will he say the number 25? Explain how you know.  |
|   |
|   |