|  |  |
| :---: | :---: |

Can you explain the pattern to your friend?
Can you make your own pattern like this? What is different? What is the same? What pattern do you see in the subtraction list? What is different? What is the same? What pattern do you see in the addition list? What happens when we add/subtract one? without bridging beyond a multiple of ten. Children recognise patterns when adding and subtracting one
Adult Guidance with Question Prompts

the order of the numbers!



Can you create your own pattern by adding

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Add and Subtract Ones

> ‘syગ૦|q uəł əseq પł!M Z + OG əس MOUS What if we want to add? Now show me how to do 38-8 with your base ten blocks had no ones? What would Jane need to write in the ones column to show she

Show me with your base ten blocks Why?

Is she correct about taking away all the ones? How can she get to 50 ? How many ones? How many tens does her number have? How do you know? What number has Jane made with her base ten blocks? could use the 'Tens and Ones Mat' from the lesson resources. multiple of ten, or subtracted, to target a multiple of ten. They equipment to explain how a group of ones can be added to a Children will need base ten blocks for this activity. They use Adult Guidance with Question Prompts Diving into Mastery - Deeper

What words have you written?
Can you make a rule about what you have noticed? Try using
the words sometimes or never in your sentence.
What letter does that number match with?
What words have you written? How?
Could you use the pattern of the numbers to help you?
Do you need to calculate the answer?
Explain how you worked it out.
Can you add and subtract ones to find the answers? apparatus if needed. subtract ones to find the answers. They could use practical Children solve clues to find a phrase. They must add and Adult Guidance with Question Prompts Diving into Mastery - Deepest

