whar oo we anear /knou?

- Use a term-to-term rule to generate a sequence
- Find the term-to-term rule for a sequence
- Describe a sequence using the term-to-term rule

- To generate terms of sequence using the nth term
- To be able to calculate the nth term of linear sequences
- Sequence
- Linear
- Term
- Difference
- Ascending
- Descending
- Term to term
- Position to term

| Sequences - Targets | Before <br> Topic | After <br> Topic | Teacher <br> Mark |
| :--- | :--- | :--- | :--- |
| Generate terms of a sequence from a position to term rule |  |  |  |
| Find the nth term of an ascending linear sequence from the numbers or a drawn representation |  |  |  |
| Find the nth term of an descending linear sequence from the numbers or a drawn representation |  |  |  |
| Use the nth term of a sequence to deduce if a given number is in a sequence |  |  |  |
| To be able to describe patterns in differences for a simple non-linear sequence |  |  |  |

