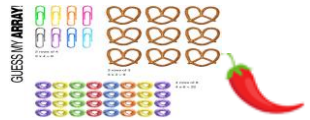
This task will help us to improve our number skills. Each week you will practise different operations using the given number (+, -, x, :).
Use any objects you have at home (lego, beans, toys etc) to help you if you need it.

<table>
<tr><td colspan="2">Number of the Week!
Chilli' learning is a strategy we are beginning to use in Maths to give children a choice over the activities they complete and ownership of their own learning, which then allows **work** to be more closely matched with each child's ability. The more chilli's – the more difficult the question. Start with the chilli and see if you can challenge yourself do the hotter questions!</td><td>18</td></tr>
<tr><td>How many more do you need to add to make 18?
4+__ = 18</td><td>How many more do you need to add to make 100?
18+ ___ = 100</td></tr>
<tr><td>Write the next 5 numbers counting forwards from 18
18, __, __, __, __, __</td><td>Half it</td></tr>
<tr><td>Write the next 5 numbers counting in multiples of 3

18, __, __, __, __, __</td><td>Can you complete a fact family for 18?
12 + _____ =18 _____ + 6 = 18
18- ___= 6 18-___ = 12</td></tr>
<tr><td>Share 18 sweets equally between 3 people.
How many in each group? How many sweets each?</td><td>Can you partition the number 18? (How many 10's and how many ones)</td></tr>
<tr><td>Write the next 5 numbers counting backwards from 18
which number do you land on?
18, __, __, __, __, __</td><td>Write the next 5 numbers after 18 counting in 2s.
18, __, __, __, __, __</td></tr>
<tr><td>Write a word problem or make a picture problem where the

answer is 18.</td><td>Can you draw an array which shows 18? Then write the multiplication

sentence and its switcher!
  </td></tr>
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