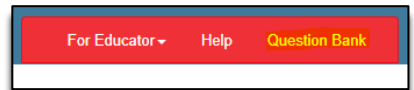




## Instructions for Utilising Question Bank

1. Log in [HERE](#)
2. Select 'Question Bank' in the top right-hand corner of the screen



3. Next use the filters to specify the Learning Area, Strand, Sub-Strand, and the Year Level concept of the learning gaps you have identified through the Learning Plans you have generated, then click 'Search'

Question Bank

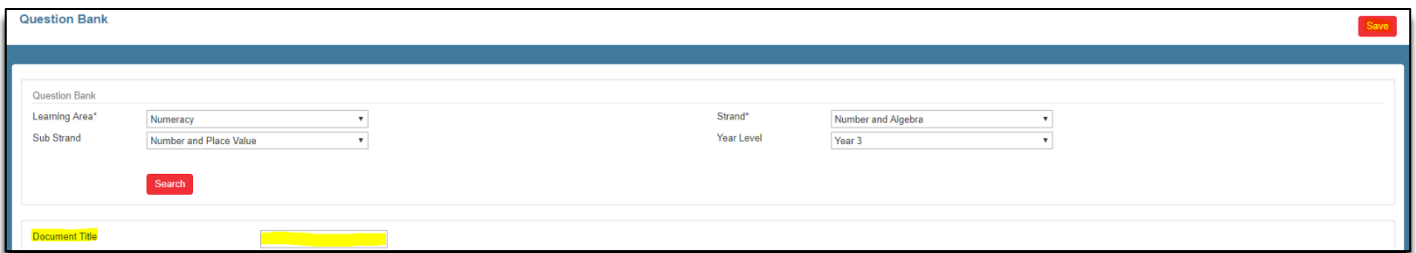
Learning Area\*  Strand\*

Sub Strand  Year Level

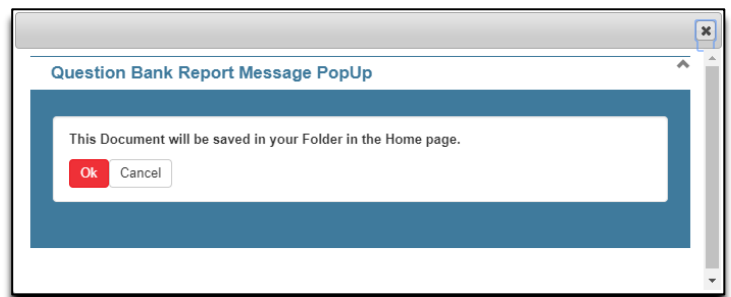
4. You will then see all the NAPLAN questions related to Sub-Strand and Year Level you specified back to NAPLAN 2013

Number and Algebra (N) - Year 3														
<p><b>Australian Curriculum Entry</b> <b>Number and Place Value</b></p> <p>Recall addition facts for single-digit numbers and related subtraction facts to develop increasingly efficient mental strategies for computation.</p> <p>(ACMNA055)</p> <p><b>Elaborations</b></p> <ul style="list-style-type: none"> <li>• Recognising that certain single-digit number combinations always result in the same answer for addition and subtraction, and using this knowledge for addition and subtraction of larger numbers</li> <li>• Combining knowledge of addition and subtraction facts and partitioning to aid computation (for example <math>57 + 19 = 57 + 20 - 1</math>)</li> </ul>	<p><b>WA Curriculum</b></p> <p>Recall addition facts for single-digit numbers and related subtraction facts to develop increasingly efficient mental strategies for computation. - ACMNA055</p> <p><b>Additional Information</b></p> <p>Resource 1 Resource 2 Resource 3 Resource 4 Resource 5 Resource 6</p>	<p><b>NAPLAN Descriptor</b></p> <p>Solves a word problem involving addition of 2-digit numbers.</p> <p><b>NAPLAN Question</b></p> <p>7 Leah travelled 14 kilometres by bus and then 67 kilometres by train. How many kilometres did she travel altogether?</p> <p>53      71      73      81</p> <p><input type="radio"/>      <input type="radio"/>      <input type="radio"/>      <input type="radio"/></p> <p><a href="#">Click to reveal the Answer</a></p>												
<p><b>Australian Curriculum Entry</b> <b>Number and Place Value</b></p> <p>Recall addition facts for single-digit numbers and related subtraction facts to develop increasingly efficient mental strategies for computation.</p> <p>(ACMNA055)</p> <p><b>Elaborations</b></p> <ul style="list-style-type: none"> <li>• Recognising that certain single-digit number combinations always result in the same answer for addition and subtraction, and using this knowledge for addition and subtraction of larger numbers</li> <li>• Combining knowledge of addition and subtraction facts and partitioning to aid computation (for example <math>57 + 19 = 57 + 20 - 1</math>)</li> </ul>	<p><b>WA Curriculum</b></p> <p>Recall addition facts for single-digit numbers and related subtraction facts to develop increasingly efficient mental strategies for computation. - ACMNA055</p> <p><b>Additional Information</b></p> <p>Resource 1 Resource 2 Resource 3 Resource 4 Resource 5 Resource 6</p>	<p><b>NAPLAN Descriptor</b></p> <p>Identifies the two numbers in a table with a given difference.</p> <p><b>NAPLAN Question</b></p> <p>18 The table shows the heights of 5 children.</p> <table border="1"> <thead> <tr> <th>Name</th> <th>Grace</th> <th>Ethan</th> <th>Joe</th> <th>Alice</th> <th>David</th> </tr> </thead> <tbody> <tr> <td>Height (centimetres)</td> <td>137</td> <td>143</td> <td>127</td> <td>131</td> <td>133</td> </tr> </tbody> </table> <p>Who is 6 centimetres shorter than the tallest child?</p> <p>Grace      Ethan      Joe      Alice      David</p> <p><input type="radio"/>      <input type="radio"/>      <input type="radio"/>      <input type="radio"/>      <input type="radio"/></p> <p><a href="#">Click to reveal the Answer</a></p>	Name	Grace	Ethan	Joe	Alice	David	Height (centimetres)	137	143	127	131	133
Name	Grace	Ethan	Joe	Alice	David									
Height (centimetres)	137	143	127	131	133									

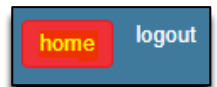
- Once you have generated the past NAPLAN questions of interest you can save these questions to your personal teacher folder in CNAP. To do this scroll to the top of the questions, give the questions generated a suitable name in the 'Document Title' text box (e.g. Num & PV Yr 3), then click 'Save' in the top right-hand corner of the screen



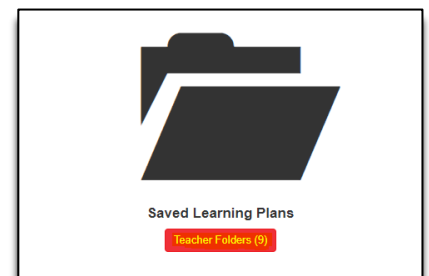
- You will then see this pop up, click 'Ok'



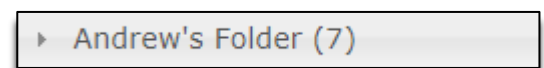
- From here, to access the questions you just saved, scroll to the top of the page and click the 'Home' button



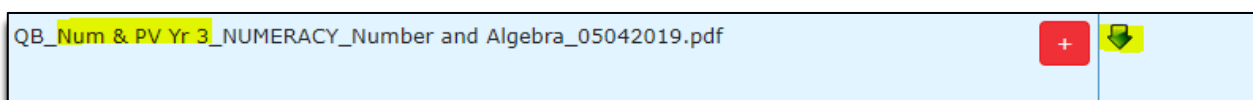
- Once back on the CNAP Home page scroll to the bottom and click on 'Teacher Folders'



- Next click on your Teacher Folder



- You should see the Question Bank questions you just saved. From here, you can download these as a PDF, with all the live links to learning resources and AC Code elaborations



If you would like to find out more or have any questions contact [info@bestperformance.com.au](mailto:info@bestperformance.com.au) or 9284 0041.