Class: P3
Lesson: Whole numbers

Reference to Curriculum: Numeracy and Mathematics


| Learning Outcomes Pupils will: | Learning Activities Pupils will: | Teaching \& Learning Approaches, Organisation/Timing | Resources | Assessment |
| :---: | :---: | :---: | :---: | :---: |
| - Use materials to show understanding of number <br> - Use numbers to display basic addition | Introduction: <br> Move around like busy bees, when I call a number you must make sure there are that number of people at each of the flowers. ie 3, 5, 8 <br> As they make up flowers use questioning to find how many more to make 10? etc <br> Development: <br> Using the natural materials do show me boards - ten grids. Use questioning to see how many different ways you can make up a number. <br> Progress to how many more to make...(add number) <br> Conclusion: <br> Using the Place Value boards to show me.... H/T/U drawn on their wipe boards | $5 / 10$ minutes Whole class Active learning, collaboration <br> 20 minutes Whole group Active learning, discussion, collaboration | 8 hoops <br> 5/10 frames <br> Wipe boards pens <br> Natural materials - <br> Shells, sticks, stones foam leaves | Focus <br> Understanding of place value <br> Method/s <br> Recorded on pupil assessment sheets <br> Assessor/s <br> Class teacher <br> Pupils <br> All |

