LSA: Mrs Osborne, Mrs Adigazel & Mrs Simms Teacher: Mrs Claydon-Kerslake DATE: 20.11.23 Year Group: Reception Class: Andersen 9:20 - 11:308:45 9:00 3:00 1:00 - 3:0012:45 9:20 3:15 **Continuous Provision Continuous Provision** Mon **Story Time English** Challenge Challenge **Phonics** NCETM PE - Dance Maths **Fine and Gross Motor** How do we Time Time Numicon expressing and communicating Role play Same piece control tasks. know Repeating ideas through movement speech with someone is repeating patterns exploring directions and levels. emotion speaking? pattern **Forest School Continuous Provision** Tue Challenge **Phonics** Challenge Story Time **English VCETM** EAD/Art **Challenge Time** Maths Time Time What is an Odd, even Shapes in the Can you create a piece of Art Create an Create a trap for explanation the Gingerbread odd, even work using different shapes? pattern environment text? Registration & Morning Job Man pattern Wed **Continuous Provision Continuous Provision English Story Time Phonics** NCETM Challenge Challenge Model Maths **Challenge Time** Lunch **UTW/Science** Time Time Pattern of Investigate different materials. creating an What are materials? Draw your trap Is there a rule explanation Talking about the properties. doubling for doubling? and label it text **Continuous Provision** Thu **Continuous Provision Story Time** NCETM **Challenge Time Phonics** Challenge Challenge **English Maths** Sorting the images of cities, towns Time Time UTW /Geography Evaluate What have we What are towns, cities & villages. What are the Draw your trap Pattern learnt? peers traps and label it Challenge similarities & differences? and villages? **Continuous Provision & Library Time Continuous Provision** Fri Challenge **UTW / History** English Story Time **Phonics** NCETM **Challenge Time** Adult model Time What is the past? How Maths Can you tell whether people are explaining Orally explain can we learn about the **ChiPs Pattern Assessment** how the trap How their from the past from the pictures? past? will work. trap works