

Individual Activity Lesson Plan

Date: Monday 22 nd June 2020	
Activity Title: Tiger Tea Party!	
Learning Intention: to engage in imaginative role-play and to begin to share amounts equally.	Activity Overview: role play a tiger tea party and develop sharing/problem solving skills.
Links to EYFS: Maths: <ul style="list-style-type: none"> - To separate a group of 3 or 4 objects in different ways, beginning to recognise the total is the same. - Engage in imaginative role play based on own first hand experiences. - To solve problems involving sharing 	
Equipment: <ul style="list-style-type: none"> • Pretend role play food and equipment • Picnic blanket • Dolls/teddies • Real food 	Key vocabulary: Name of foods, more, please, thank you, tea, teapot, cake, sandwich, teddies, story, dolls.
ACTIVITY IMPLEMENTATION (including key questions)	
Introduction: <ul style="list-style-type: none"> • Locate an area which is suitable for a tea-party: use either a table or picnic blanket on the floor. Follow your child's interests and gather a selection of pretend foods i.e. plates, cups, pretend cakes, sandwich and teapots. • Provide a small selection of teddies or dolls or, if you have a teddy tiger, you could act out today's story <i>The Tiger Who Came to Tea</i> by Judith Kerr. 	
Main Activity: <ul style="list-style-type: none"> • Encourage your child to set up the tea-party and take the lead. • Encourage your child to use their imagination by tasting and describing the pretend food. • Direct your child by giving him/her a number of mathematical problems. <p>-Invite your child to share any pretend/real food fairly. -What happens if there are four toys and six cakes? -How many pieces of pasta will four toys get, if there are 32 pasta pieces altogether? -How can three apples be divided?</p>	
Challenge : <ul style="list-style-type: none"> • Provide a small selection of real foods i.e. pre-cut triangle sandwiches with the selection of fillings. Fill a teapot with water so your child can enjoy a real home experience. • For inspiration with sandwich filling options, visit the website https://www.food.com/recipe/super-sandwiches-for-kids-parties-370697 	
Additional ways to support your child: Problem solving is often challenging, encourage your child to test out their ideas practically.	Extension: Ask: If I give each of the teddy bears 2 strawberries, how many strawberries will I need altogether?

