Individual Activity Lesson Plan



Date: Thursday 11th June 2020 Activity Title: I Spy Yummy Veggies		
 Resources: Printed out template – I Spy Yummy Veggies (if a printer is unavailable, bring it up on a device) Crayon/marker 	Key vocabulary: Numbers, numerals, vegetables, count, more, less, how many?	

ACTIVITY IMPLEMENTATION (including key questions)

Introduction:

- Remind your child of the story of the day Oliver's Vegetables and talk about the vegetables.
- *Do you remember the vegetables that Oliver found in his Grandpa's garden? How many can you name?

Main Activity:

- Show to your child the printed out template *I Spy Yummy Veggies*. Go through the pictures of the vegetables to make sure that he/she can name all of them.
- Explain to your child that he/she is going to look closely at the mixed up vegetables and count how many of each vegetable he/she can spy/find.
- Model the activity with a vegetable of your choice, verbalising what you are doing and pointing on each
 vegetable with your finger as you count: Let's count how many potatoes are there. One, two... I spy...
 potatoes. Shall we write the number... in the box next to the potato then?
- Invite your child to proceed with the activity independently.
- *How many carrots can you spy?
- *Can you point at (vegetable) when counting?
- *Have you spied more/less peas or cabbages?
- *What were the most/least vegetables that you have spied?

Challenge:

- Suggest to your child to count how many vegetables there are in your fridge.
- Click on the following video links and help Eva to count butterflies and spots on the ladybirds: https://www.youtube.com/watch?v=Sc8zAeUI Tc&t=6s (butterflies)
 https://www.youtube.com/watch?v=kE1tnzZ8Xo8&t=40s (ladybirds)

Additional ways to support your child:	Extension:
If you child finds it tricky to recognise the matching	Using small items (plastic toys, cars, blocks), practise
numerals, praise him/her for counting the	with your child counting and the language of quantity,
vegetables and point at the correct numeral for	such as more or less. Invite your child to estimate if
him/her.	there is more/less of an item before counting.