Individual Activity Lesson Plan



Date: Friday 26 th June 2020 Activity Title: Giraffe Spot Game	
Match numeral and number of spots correctly.	Read the number and see how
Links to EYFS: Mathematics:	many spots the giraffe has.
 Knows that numbers identify how many objects are in a set. 	
 Sometimes matches numeral and quantity correctly. 	
Counts objects to 10.	
Recognises numerals 1 to 5.	
Resources:	Key vocabulary:
Storybook <i>Giraffes Can't Dance</i> by Giles Andreae or click on the	Giraffe, spots, number, count,
following link: https://www.youtube.com/watch?v=vZjsLK5vwNU	how many?
Template – Giraffe Spot Game (if a printer is unavailable, draw your	
own giraffe using the template as an example)	
Brown/yellow circles for giraffe's spots	
Number cards	

ACTIVITY IMPLEMENTATION (including key questions)

Introduction:

- Remind your child of the book of the day *Giraffes Can't Dance* and talk about how Gerald looks.
- *What colour is Gerald the Giraffe? Is there any pattern on his skin?

Main Activity:

- Explain to your child that he/she is going to read numbers and put spots on a giraffe accordingly.
- Show him/her the printed giraffe and the spots.
- *This giraffe is very sad because she has no spots! To make her happy, you need to put some spots on her.
- Lay out the number cards on the table, facing down.
- Model the activity, verbalising what you are doing: I'm going to flip over the top card and read the number. It's number 4. This is how many spots this giraffe has. Let's count 1, 2, 3, 4 spots and put them on the giraffe. She looks much happier now, right?
- Invite your child to continue with the activity independently.
- *What number is this?
- *Can you count the spots?
- *How many spots are you going to put on your giraffe?

Challenge:

- Once your child has selected the corresponding number of spots, invite them to see how many ways they can partition the spots to make different patterns on the giraffe. E.g. if they have selected the number 4 and given the giraffe 4 spots, he/she could arrange the spots with 3 on the body and 1 on the neck. They could also place 2 spots on the neck and 2 on the body.
- Challenge your child to see how many different combinations they can make using the same total number of spots.

Additional ways to support your child:	Extension:
Support your child my modelling how to make	If your child confidently completed numbers 1-5, you
ifferent arrangements using the same total can challenge his/her counting skills by encouraging	
number of spots.	him/her to put spots above 5.

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