# **Individual Activity Lesson Plan**



Date: Tuesday 9 <sup>th</sup> June 2020	
Activity Title: Colour Hunt	
<b>Learning Intention:</b> To sort, count and record.	Activity Overview: Your child will be asked to look
Links to EYFS: Mathematics:	for and collect different
<ul> <li>Beginning to categorise objects according to properties.</li> </ul>	everyday items around the
<ul> <li>Begins to make comparisons between quantities.</li> </ul>	house. He/she will then sort

Records, using marks that they can interpret and explain.

# Equipment:Crayons/coloured pencils

- Everyday objects
- A tally chart provided/ a piece of paper and a ruler to create the chart independently

# **Key vocabulary:**

of a tally chart.

Look for, collect, bring, count, names of different colours, sort, count, numbers, colour in, write, compare.

them by colour, count them and

record the amount in the form

## **ACTIVITY IMPLEMENTATION (including key questions)**

#### Introduction:

- After listening to the story 'The Day the Crayons Quit', ask your child to recall the colours of the main characters.
- Ask your child to choose three (or more) of their favourite colours and place coloured pencils of that colour in different parts of the room (keeping some distance between them).

### **Main Activity:**

- Explain to your child that he/she will now be identifying and collecting everyday objects around the house that match their chosen colours.
- Next, introduce the concept of the tally chart, model counting out and recording an amount of a specific coloured items (colouring each square for one specific item) see example below.
- Challenge your child to complete the task independently.
- Encourage your child to write the corresponding numbers underneath each colour coded column independently or with your assistance (depending of his/her level of understanding).





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# **Key questions**

- 1. Can you tell me how many objects of a particular colour you have found?
- 2. Can you count them for me?
- 3. Which colour has got the most/least number of objects?
- 4. Which amount is the same (if any)?

# Additional ways to support your child:

Set up a challenge for your child. Mix the items together and ask your child to sort them out again as quickly as they can whilst listening to their favourite song.

#### **Extension:**

Challenge your child to sort the items out using their own criteria, for example: food, clothing, kitchen utensils, etc.