Date: Thursday 9 <sup>th</sup> April  Activity Title: Easter Cards	
<ul> <li>Equipment:         <ul> <li>Glue</li> <li>A4 paper card (one colour for the background and another for the chicks body – if you don't have yellow, colour white paper with coloured pencils or crayons)</li> <li>An assortment of different feathers and materials.</li> <li>Coloured pencils</li> <li>Children's scissors</li> <li>Googly eyes (or make eyes by cutting out a small circular pieces of card)</li> </ul> </li> </ul>	Key vocabulary: Chick, chicken, card, celebrate, give, receive.

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

## Introduction:

- Prepare all the items listed above and have them ready and laid out on the table/counter.
- Discuss which festivals happen at this time of year.

Explain that one festival celebrated at this time of year is Easter. Easter is a Christian festival which celebrates new life.

- Ask: Can you think of any animals which are born at this time of year?
- Share with your child that s/he will be making an Easter chick card.

## **Main Activity:**

- 1. Begin by folding the A4 card in half this is your card.
- 2. Next, cut an oval shape out of the yellow card. this is the chick's body.
- 3. Use glue to stick the chick's body onto the card.
- 4. Add feathers (or alternative materials) for the wings.
- 5. Add googly eyes and cut a small piece of (orange) paper to create a beak.
- 6. Once you have stuck all of the components onto the card, encourage your child to use their phonetic knowledge to write a message inside.

## **Activity review:**

What can you tell me about Easter?

Where do chicks come from?

Can you name any other celebrations?

Additional ways to support your child:	Extension:
Support your child by modelling how to hold scissors and	Use the pictures below as inspiration. Create a
repositioning his/her hand. Remember that the intention is for	different type of Easter card.
your child their control when using materials – focus on the	
process rather than the outcome.	











