### Week beginning 28.09.20



**Year Group:** Nursery

We would love to see what learning you've been doing at home! Please send photos in using the **Evidence Me app**. We also have a Nursery twitter page (@NurseryUmps) where you can share your learning with us and the rest of the school.

#### Phonics:

Log into YouTube for phase 1 phonics video: type phase 1 phonics with Maddison and Felix...voice sounds

Watch parts of the video over the week for making different sounds with our voices. What sound would a lion make? What sound would a rocket make?

#### Daily tasks

If you cannot access YouTube then ask an adult to help you make different sounds with your voices such as what sound would a dog or cat make? Can you make your own paper plate face with a big singing mouth?

Practise every day, aim to remember the different sounds you can make with your voice.

#### Reading:

Parents to share a book with children daily. Visit Oxford Owl for free eBooks. You can create a free account.

Complete the linked Play activities for each book.

#### **Weekly Maths Tasks**

#### Weekly Reading and Writing Tasks

## Number Activities:

Practise counting up to 5

## Sing the song:

#### Five little ducks went swimming one day

Five little ducks went swimming one day Over the hill and far away

Mother duck said, "Quack, quack, quack, quack" But only four little ducks came back

One, two, three, four

Four little ducks went swimming one day Over the hill and far away

Mother duck said, "Quack, quack, quack, quack" But only three little ducks came back

One, two, three...continue until no little ducks came swimming back



# Share a story with your story

After you have read the same story a few times ask questions about the story as you read with your child e.g.

What did the character say?

What happened at the beginning of the story... middle...?

What might happen at the end of the story? What do you like about the story?

Asking questions...what, where, who

Your child should be able to ask questions such as...

What is that? (can name an object)

Where is...? (either a name or object)

Who is that?