

# Reception Week Ahead

## Maths

This week, we will learn the part-part-whole model. This will support the children to learn their number bonds to 5.



Eg  
 $0+5=5$        $5+0=5$   
 $1+4=5$        $4+1=5$   
 $2+3=5$        $3+2=5$



## Homework

Last week we learnt how to identify one less.

For example:

First there were 4... Then we took one away. Now there are 3!



Try the activity on the reverse of the page to practise identifying one more and one less.

## Read, Write, INC—Phonics

Last week, we split into groups to be able to better support the children to learn their letter sounds and to begin reading simple consonant-vowel-consonant words.

**Our aim by the end of this term is for all children to know the single letter sounds.**

Another skill that we are focusing on this week will be for children to 'orally blend'.

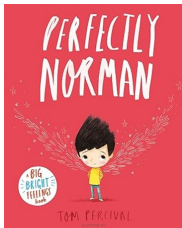
This means that when we say the simple letter sounds such as d-o-g, the children will respond with "dog". This will support them to read simple words and then blend the sounds together to read.



## Literacy

Our last Tom Percival book of the term will be Perfectly Norman—a joyful book about individuality. We will learn new vocabulary such as

- ◇ Unbearable
- ◇ Tatty
- ◇ Leapt
- ◇ Generally



Our school value of the week is



**Be brave**

## Dates for your Diary

Thursday 28th November

**School Photographs.**



Please wear school uniform today and NOT PE KIT.

Monday 9th December

**Christmas Craft Share**



Come in for the last hour of school to do Christmas crafts with your child.

2pm until 3.05pm.

Tuesday 10th December

**R1—Morning R2—Afternoon**



*Class Trip to Stoke Library.*

We will require some parent helpers for this visit—please let us know if you are available to support us. Thank you!

Friday 13th December

**Christmas Jumper Day**



Wear your Christmas jumper/top with your school uniform today.

Wednesday 18th December at 2pm.

Our Christmas performance,

"A Wriggly Nativity"

will be taking place in the lower hall.



Friday 19th December

Last day of term.



# Christmas

## One More and One Less

Count the number of Christmas items. Then, write the number that is one more and one less in the boxes.

one less



one more

