



## Day and Night



Nocturnal and diurnal animals.  
Sorting  
Day and night stories  
Ten in the bed  
Sequencing/routines  
Special event!

## Phonics



Read, Write Inc.  
More Puppy Dog words  
Writing sentences remembering finger  
Spaces, capital letters and reading back.  
Continue Book Buddies

## Farm animals and their babies

Special visitor?  
Writing letters  
Learning about animal babies.  
Matching

## The 3 Little Pigs



Retelling, sequencing and acting out the story.  
Building and making  
Forest Schools

## Fun in Reception Spring Term 2017



## Maths



Reciting numbers to 30  
Number lines counting on and back  
Matching numbers to amounts  
Numicon  
Doubles and halves.  
Addition and subtraction up to 10/20  
Counting in 2's, 5's and 10's.  
Patterns with shapes  
Patterns with numbers  
Patterns linked to Kandinsky  
Easter maths  
Writing numbers  
Recording calculations



## Easter



The Easter story  
A surprise visit  
Making cards

## Change and growth



Spring time activities  
Growing/gardening  
Babies  
A special visitor  
How I've changed



## Well known stories

Stories by Jill Murphy



Many of these are surprises so this information is for your eyes only. Please help keep the magic alive!



## Day and Night topic



Nocturnal and diurnal animals.  
 Sorting  
 Day and night stories  
 Ten in the bed  
 Sequencing/routines  
 Pyjama Party  
 Invitations  
 Recounts  
 Speech bubbles  
 Factual writing  
 Comparing  
 Shadows  
 Shadow puppets  
 Torches  
 Time  
 Van Gogh's Starry Night

## Fun in Reception Spring 1 Term 2017



## Phonics



Read, Write Inc.  
 More Puppy Dog words  
 Writing simple sentences remembering finger spaces, capital letters and reading back.  
 Continue Book Buddies

## Our Author

Stories by Jill Murphy



## Maths



Reciting numbers  
 Number lines counting on and back  
 Matching numbers to amounts  
 Numicon  
 Doubles, halves and sharing.  
 Addition and subtraction up to 10/20  
 Counting in 2's and 10's.  
 Writing numbers  
 Recording calculations  
 2D/3D shapes around us

Some of these are surprises so this information is for your eyes only. Please help keep the magic alive!