



These activities and ideas are based around the book "The Princess and the Wizard" by Julia Donaldson.

All activities could be done without the

books.





Other stories to support learning.









Special Spells!

The wizard casts many spells and is still around. Make a special potion spell to stop him ever coming back and turning us to stone!



Potion

rules!

Talking Together

Potion rules!

Your potion must have 20 items in it or it wont work! What could you collect to put in your potion? You can have more than I of the same thing (Think about our games from the other day!) List your ingredients so you don't forget! Will you draw or make a list? Here are some ideas!



Reception

Reception

Starting With a Story

Talking Together.

A spell to stop the wizard coming back!

6 snails 4 smelly socks 2 bat wings 2 frogs eyes I shoelace Ibanana 4 bats I pinch of cat dandruff! Stir 20 times and say Abracadabra!



Reception

Starting with a Story

Talking Together.

A spell to stop the wizard coming back!

4 toenails I tub of slime 3 toads l snail shell 3 oranges! 5 pinches of sugar I small snake 2 blunt pencils Stir 20 times and say Abracadabra!







Bad spells!

The wizard has been doubling everything so there's far too much food at the princesses party! Can you help to halve what is on the plates so we are not too greedy?



Talking Together





Reception

Talking Together











Reception

Learning through Play

Reception

R©se Math

A helping hand to where our activities link in our schemes and the EYFS. Reception - Notes and guidance



Development matters 40–60

Uses the language of 'more' and 'fewer' to compare two sets of objects.

Says the number that is one more than a given number.

In practical activities and discussion, beginning to use the vocabulary involved in adding and subtracting.

Records, using marks that they can interpret and explain.

Begins to identify own mathematical problems based on own interests and fascinations.

Early Learning Goal

Children count reliably with numbers from one to 20, place them in order and say which number is one more or one less than a given number.

Using quantities and objects, they add and subtract two single-digit numbers and count on or back to find the answer. They solve problems, including doubling, halving and sharing