

These activities and ideas are based around the book "Princess Mirror-Belle and the Dragon Pox"

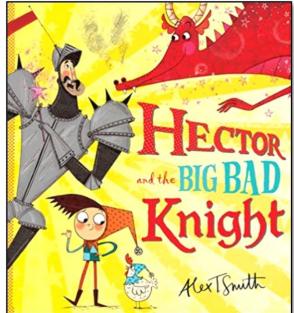
By Julia Donaldson.

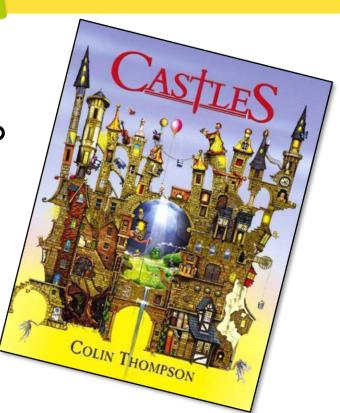
All activities could be done without the book!



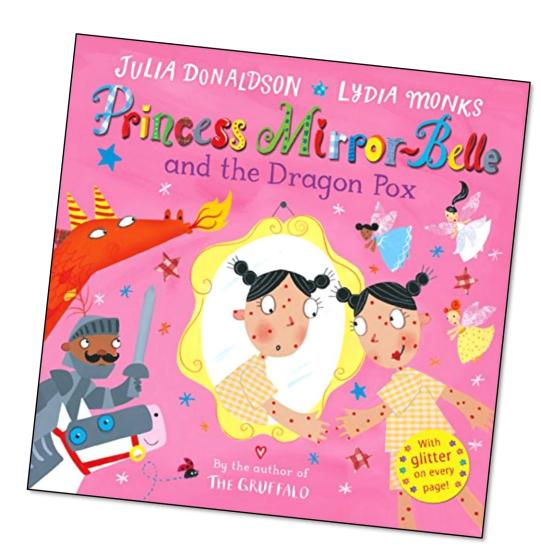


Other linked stories to read and enjoy.









#### How to make a cure

Can you remember all the things Princess Mirror-Belle did to make a cure for the dragon pox?

Can you put these in order using mathematical

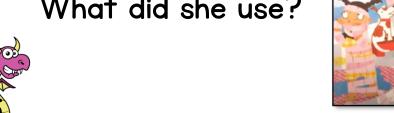
language?



#### Talking Together

Can you remember how Mirror-Belle tried to make a cure?

What did she use?



















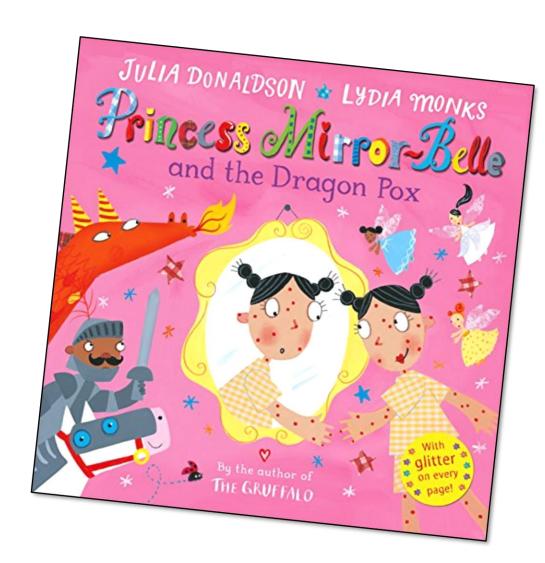












# How would you cure the dragon pox?

The Princess uses lots of strange things for a cure!
What other things in your bathroom could you use to make a cure for the dragon Pox?



#### Reception

#### Starting With a Story

# My Cure for the dragon pox! - 2 squirts handwash -2 squares of loo roll 2 3

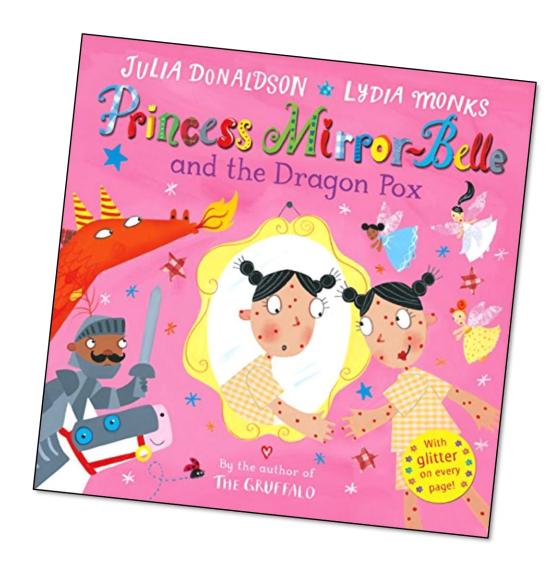
#### Talking Together

Mirror-Belle had 7 different ways,
but we can do better. Help us be a
brave knight and save the princess by
making a cure!
You will need 2 of each item to make
20 things for your cure. These things

could be from your bathroom or

anywhere around the house.





A house fit for a Princess. Can you find the King and Queen in this next unusual castle? There is I king and queen but might be more than I Prince and Princess. They all will be wearing a crown!

How many can you find?
There might also be some other creatures!





#### Learning through Play

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

**Summer Progression** 

Number and Place Value Numbers to 20 → Counting to 20

#### 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.

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

