JULIA DONALDSON ★ LYDIA MONKS

Princess Mirror-Belle
and the Dragon Pox

By the author of
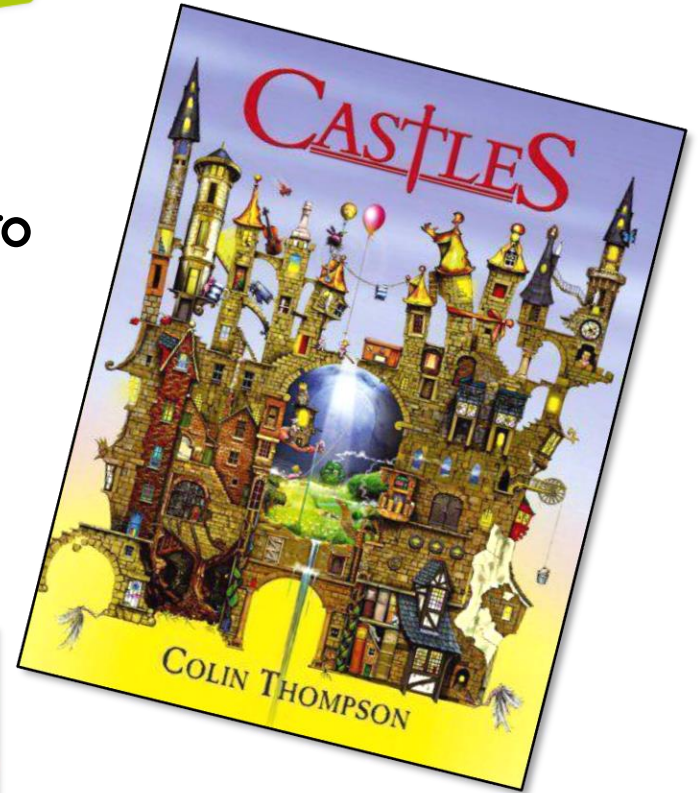THE GRUFFALO

With glitter on every page!

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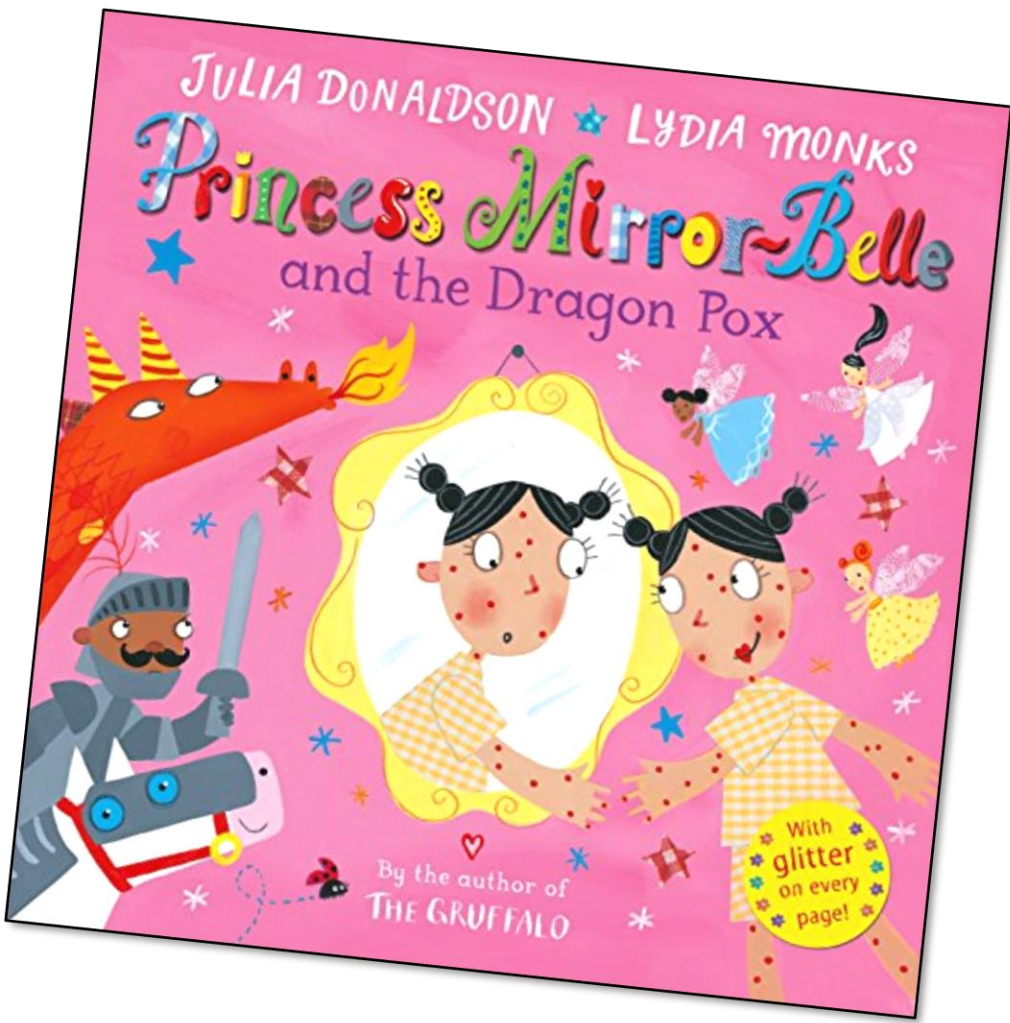By Julia Donaldson.

All activities could be done without the book!

White Rose Maths

Other linked stories to read and enjoy.

Sleeping Beauty

CASTLES
COLIN THOMPSON

HECTOR and the BIG BAD Knight
Alex T Smith

White Rose Maths

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The Princesses castle!

Princess Mirror-Belle boasts she lives in a very posh palace with maids and guards to hold her fathers beard! Design your own princess castle or palace and think about your use of 3-D shapes.

White Rose Maths

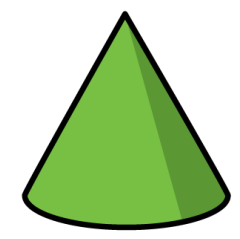**Starting with a Story**

Talking Together

Have a look at the palace below – would this be fit for you as a king, queen or princess?
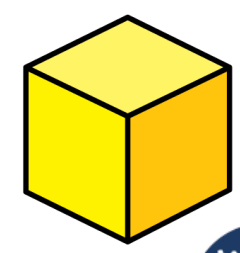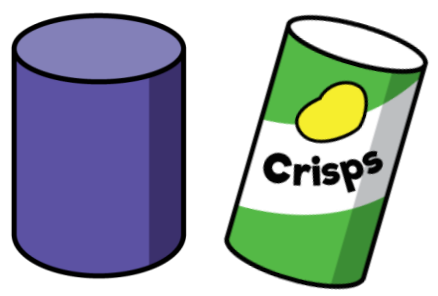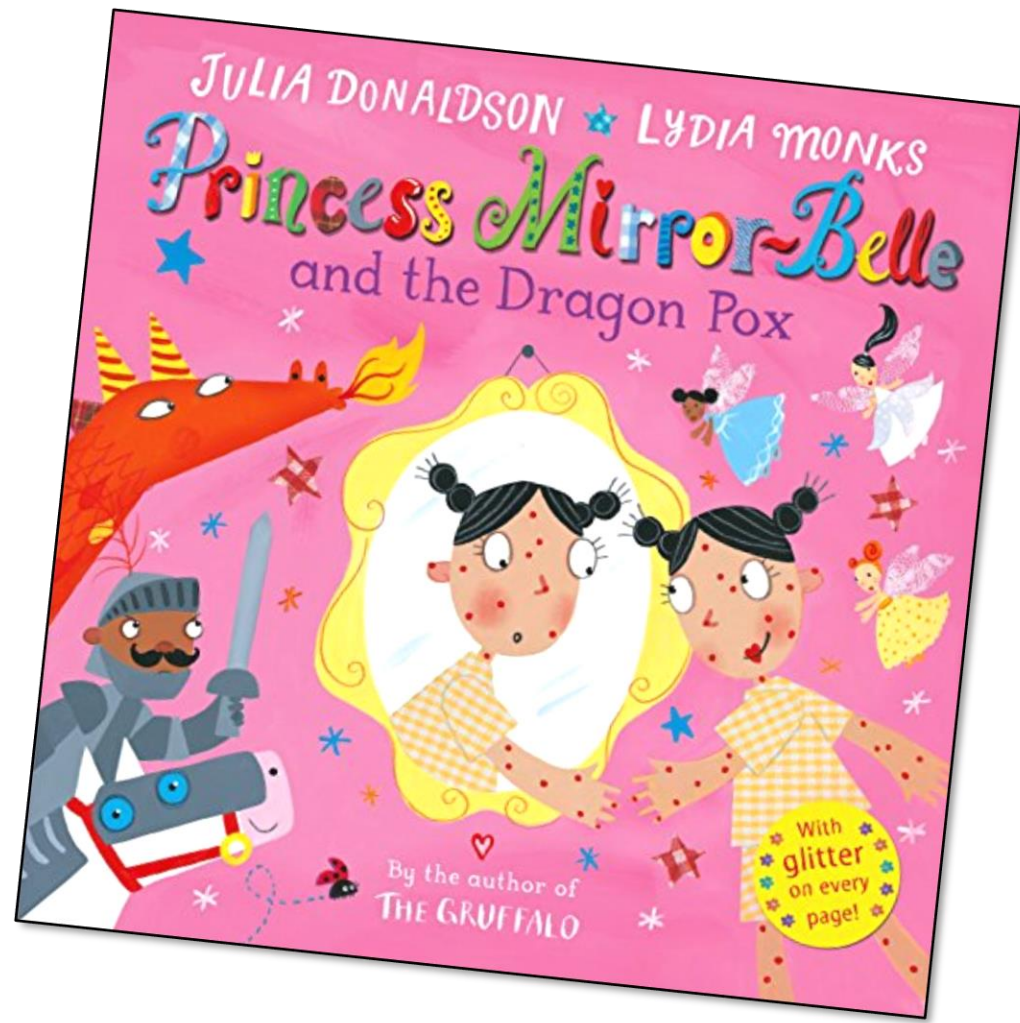
Look at what shapes you can see?

White Rose Maths
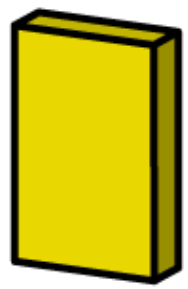
Talking Together

3-D Creations

Your palace may be made of things

around your house to stick together – empty loo rolls/cereal

boxes etc. Could you make a palace construction out of different

3-D objects around your house to make a structure?

Crisps

White Rose Maths

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Princess Mirror-Belle
and the Dragon Pox

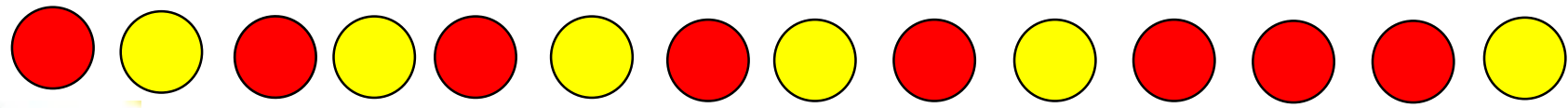By the author of
THE GRUFFALO

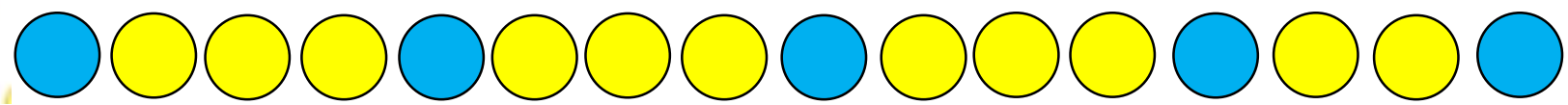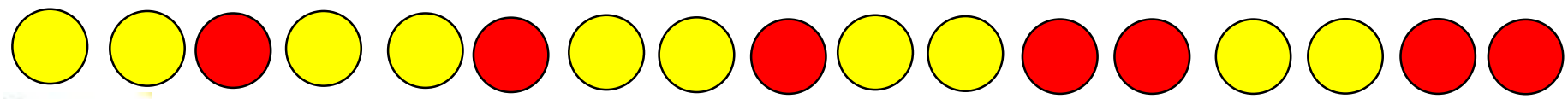With glitter on every page!

Spotty mistakes

The princess has lots of spots! She has gone dotty, chicken pox spots but Mirror-Belle has made the patterns go wrong!
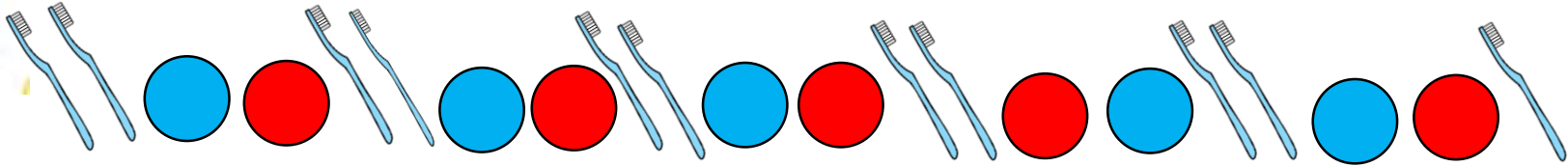Tell us where the mistake is.
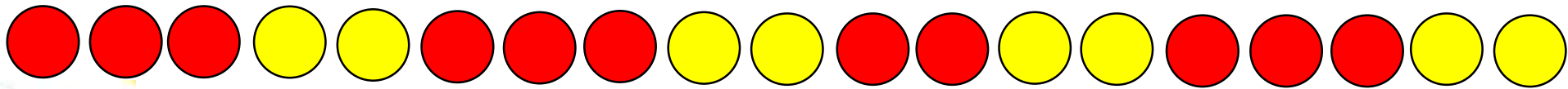
White Rose Maths

Starting with a Story

Talking Together

Spot the mistake!

Can you tell us what kind of pattern it should be?

Starting with a Story

Talking Together

Spot the mistake!

Can you spot the final mistake?

Starting with a Story
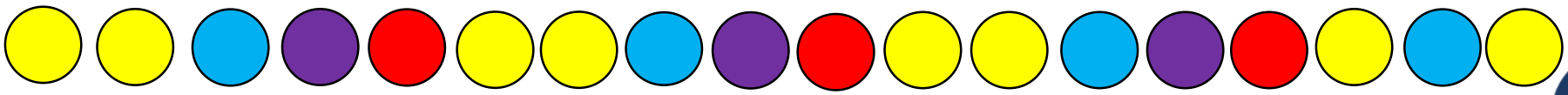
Learning through Play

A helping hand to where our activities link in our schemes and the EYFS.

Reception - Notes and guidance

White Rose Maths

Summer Progression

Geometry	Exploring patterns	→ Making simple patterns
		→ Exploring more complex patterns

Development matters Shape space and Measure 40-60

Uses familiar objects and common shapes to create and recreate patterns and build models.

Early Learning Goal –Shape Space and Measure

Children use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems. They recognise, create and describe patterns. They explore characteristics of everyday objects and shapes and use mathematical language to describe them.

White Rose Maths