

## **Maths Through Stories**

- How many bears are in the story?
- Count your own bears and sort them into categories.



- Can you estimate and then measure objects using nonstandard units and discuss/explain your choices?
- What was your favourite obstacle in the story? Why?
- Gather information to construct a pictogram then discuss information found out, e.g. most/least favourite ask your family what their favourite obstacle is too.
- Can we make an obstacle course to go under, over and through?
- Can you create your journey using a map or maze?

- How many different characters are in the story? Who came 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup> etc. in each part of the story?
- Can we find things that are longer, thicker, deeper and narrower?
- Let's look at the weather in the pictures. Is it always the same?
- What can we use to make patterns? Using objects, shapes and numbers to make patterns. Refer to story to see patterns in book.
- What would be the best clothes to wear in the snow storm?
- Are there any signs in the book? What would be a good sign to help the characters in the book? Left, right, to the cave etc. Why?

