



## TIME TO SHINE ASSESSMENT SHEET



### ADVENTURERS - Autumn 2020

#### *Big, Bad, Wolf (and other fairy tale characters)*

<b>TIME TO SHINE OPPORTUNITY</b> <i>Does the wolf always have to be the villain of the story?</i>
Curriculum areas: English, PSHE
<b>Learning outcomes</b>
I will produce my own retelling of a traditional tale where the wolf demonstrates the positive values we attribute to friendship. To be successful, I may <ul style="list-style-type: none"><li>• Produce a plan for my story.</li><li>• Use traditional story openers.</li><li>• Write a series of coherent and connected sentences.</li><li>• Include adjectives that describe the wolf positively.</li><li>• Structure my writing using paragraphs.</li></ul>
<b>Key Vocabulary</b>
adjectives, openers, paragraphs, plan, friendship
<b>Opportunities to celebrate learning</b>
<i>Share our stories with younger children in school</i>

<b>TIME TO SHINE OPPORTUNITY</b> <i>How could you stop Little Red Riding Hood from getting lost in the deep dark wood?</i>
Curriculum areas: Geography, English
<b>Learning outcomes</b>
I can create a map to guide Little Red Riding Hood through the woods To be successful, I may: <ul style="list-style-type: none"><li>• Draw my map on grid paper</li><li>• Use grid references to write instructions for Little Red.</li><li>• Include a 4 point compass.</li><li>• Add details to my map that make it 3D.</li></ul>
<b>Key Vocabulary</b>
Compass, North, South, East, West, grid reference, map, instructions, order
<b>Opportunities to celebrate learning</b>
Children to peer assess by following any instructions given to them.

<b>TIME TO SHINE OPPORTUNITY</b> <i>Where is the maths??</i>
Curriculum areas: Maths
<b>Learning outcomes</b>
I will look at very busy pictures containing lots of animals and create part, part whole models. To be successful, I may: <ul style="list-style-type: none"><li>• Work accurately by counting carefully.</li><li>• Draw part part whole models to show the maths I can see.</li><li>• Write labels to explain my models.</li><li>• Write calculations for my part part whole models.</li></ul>
<b>Key Vocabulary</b>
Part, part whole, total, calculator, addition, subtraction
<b>Opportunities to celebrate learning</b>
Class display showing the maths we have found