



Names:

Date:

<p>Multiply the number of trees by the number of monkey bars.</p>		<p>Count the number of steps and subtract the number of poles.</p>	
<p>They are tall and skinny with wooden fingers. If you multiply by 2, there are 8 in total. What are they?</p>		<p>Measure the Trimi in paces and multiply the number of paces by the number of trees.</p>	
<p>Take the number of stepping pegs and subtract the number of monkey bars.</p>		<p>How many different colours are there on the nursery fence?</p>	<p>?</p>
<p>Find the number of rectangles on the rope activity.</p>	<p>?</p>	<p>Find the number of ramps and add 100.</p>	
<p>Estimate the number of paces from the tree to the furthest tyre. Check your estimate.</p>	<p>Estimated</p>	<p>Circle the most challenging question. With your partner, discuss what made it challenging.</p>	
	<p>Actual</p>	<p>Our Maths Trail includes many measurement and addition problems. With your partner, create a new question which requires trail followers to look at symmetry or requires them to think about time.</p>	