
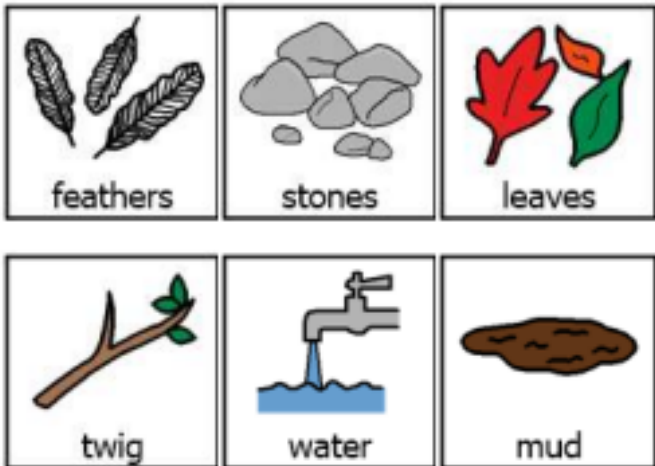


<p><u>Experience and Outcomes</u></p> <p>I have experimented with everyday items as units of measure to investigate and compare sizes and amounts in my environment, sharing my findings with others. MNU 0-11a</p>  <p>measure</p> <p><u>Learning Outcome</u></p> <ul style="list-style-type: none"> • I will investigate weight using everyday items • I will identify 'heavy' and 'light' using words/ symbols/ gesture/body language when I lift items • I will investigate weight using homemade balance scales. 	<p><u>Resources</u></p> <ul style="list-style-type: none"> • Plant pots or yoghurt tubs • Range of filling materials: water, feathers, stones, leaves, sticks • Plank and pivot to make balance scales 
<p><u>Activity</u></p> <ul style="list-style-type: none"> • Gathering items from outdoors area for 'cooking' in the mud kitchen • Filling same sized empty plant pots, kitchen pots or yoghurt tubs from recycling bin, with collected items [leaves, feathers, stones, sticks, water]. • Baking in mud kitchen • Lifting filled and unfilled receptacles to experience the weight. • Weigh receptacles on the balance scales. • Compare 2 receptacles. Which is heavy? Which is light? 	<p><u>Assessment</u></p> <ul style="list-style-type: none"> • I can explore the weight of everyday items • I can identify [in my preferred way] heavy/light between 2 filled containers. 