






<p><u>Question for Learning:</u> <u>What do babies need?</u></p> <p>Key learning;</p> <ul style="list-style-type: none"> Babies have the ability to move, make a sound, eat, drink, breathe, see, hear, etc. Other things such as love, being kept clean, medical care and stimulation, are important for health and wellbeing 	 <p>Grouping & Classifying</p>
<p><u>Question for Learning:</u> <u>How have we changed?</u></p> <p>Key learning;</p> <ul style="list-style-type: none"> As babies grow they are able to communicate what their needs are more. As babies grow their diet changes and they are able to eat more solid foods and not just drink milk 	 <p>Observation over time</p>
<p><u>Question for Learning:</u> <u>How have we changed throughout our lives?</u></p> <p>Key learning;</p> <ul style="list-style-type: none"> From birth to old age, we go through several different stages of life During infancy and continuing through our lives, we grow rapidly and pick up life skills 	 <p>Using Secondary Sources of Information</p>
<p><u>Question for Learning:</u> <u>Do older children have bigger heads?</u></p> <p>Key learning;</p> <ul style="list-style-type: none"> Our heads grow as we grow We need to record information to present correct data 	 <p>Pattern seeking</p>
<p><u>Question for Learning:</u> <u>Do all our body parts grow as we get older?</u></p> <ul style="list-style-type: none"> To collect data you need to have a variety of sources to find patterns 	 <p>Pattern seeking</p>

Key Words

need	something you must have to survive
dependent	a person who relies on another (usually a family member)
life cycle	a series of steps/stages that a living thing goes through during its life
stages	steps in a process
compare	identify similarities and differences between two or more things
evidence	a collection of facts to suggest if something is true or false

