


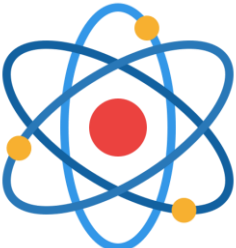

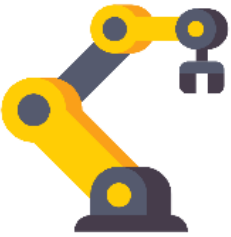




## Scientific Enquiry Approaches



	<b>Comparative / fair testing</b> Conducting a test that controls all but one variable to answer a scientific question.
	<b>Research</b> Using information from a variety of sources to answer scientific questions.
	<b>Observation over time</b> Observing changes that occur over a long or short period of time.
	<b>Pattern-seeking</b> Identifying patterns and looking for relationships to make links between scientific concepts.
	<b>Identifying, grouping and classifying</b> Using observations, data and findings to name, label and organise items in a variety of ways.
	<b>Problem-solving</b> Applying prior scientific knowledge to solve problems and answer further questions.