

Ask and answer questions



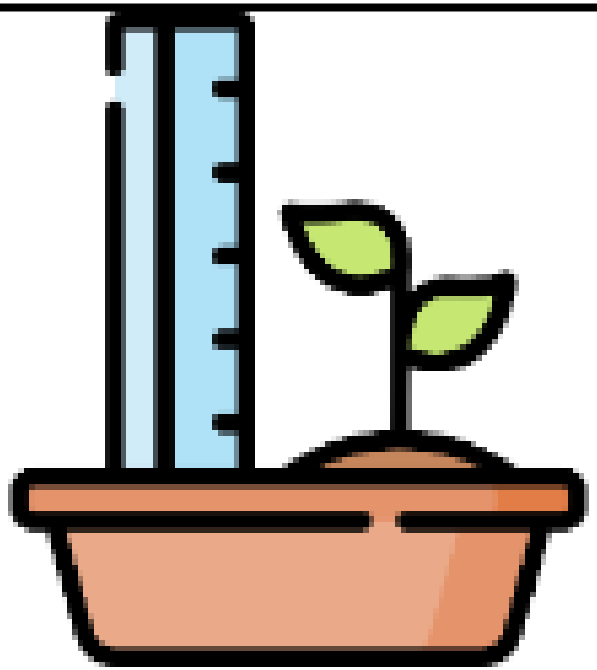
Plan scientific enquiries



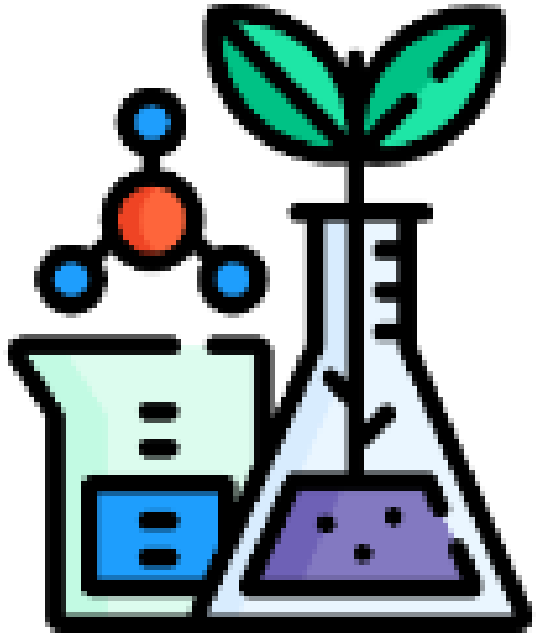
Record data



Draw conclusions



Observe and measure



Carry out scientific enquiries



Present findings



Evaluate