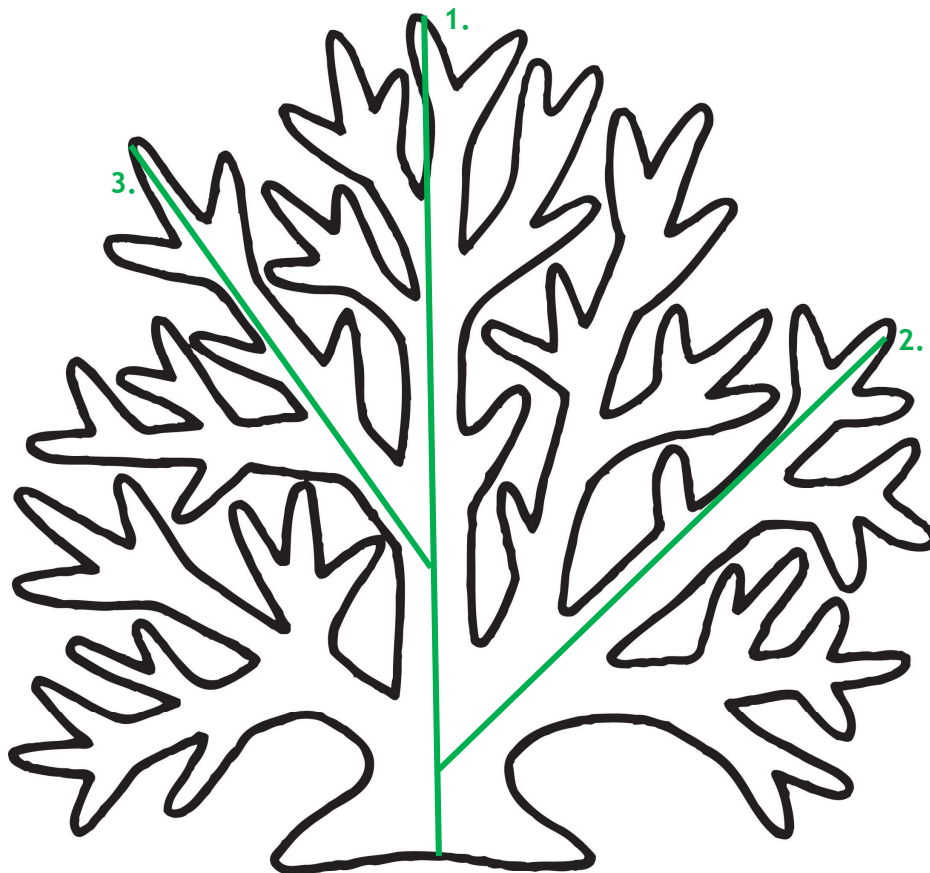


In Class Activity Sheet – How do Scientists Grow Coral?

You're the scientist! Help our CCMI scientist to analyse and measure this coral. Cut out the ruler at the bottom of the page to measure the maximum height, maximum width, and total linear extension (TLE) of the coral outline below, just like the CCMI scientists do in our coral nursery! To calculate TLE, add up the total length of ALL of the branches, using the green "help lines" below. The ruler below is marked in centimetres (cm).



How many branches are there? _____

What is this coral's TLE in cm? _____

What is the max width of this coral? _____

What is the max height of this coral? _____

Cut here -----

