[DPV] 2.1 Use the divide-and-conquer integer multiplication algorithm to multiply the two binary integers 10011011 and 10111010.

This tree displays the return values from each level of the recursion; the values are ordered A,B,C for the formula  $return = A \times 2^n + (C - A - B) \times 2^{n/2} + B$ 

