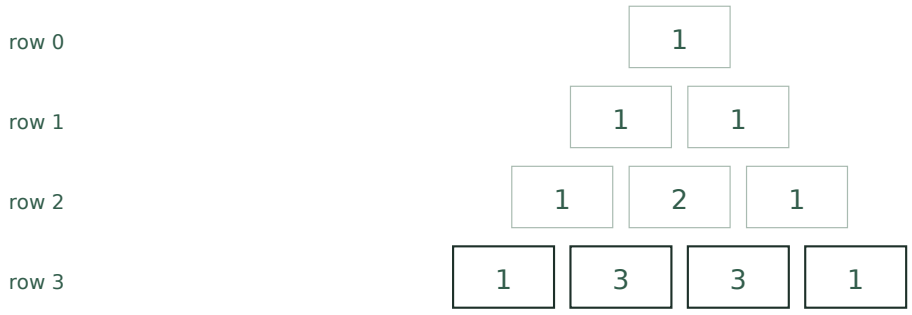
# Draw Pascal's Triangle

Reference / solved example

Complete row 3 of Pascal's triangle, counting the top 1 as row 0. Use the supplied row 2; add the two parents above each inner position.

Answer: 1, 3, 3, 1.




Place 1 at each edge. Each inner value is the sum of the two adjacent values in the previous row.

Check: The row sum is 8 = 2^3.