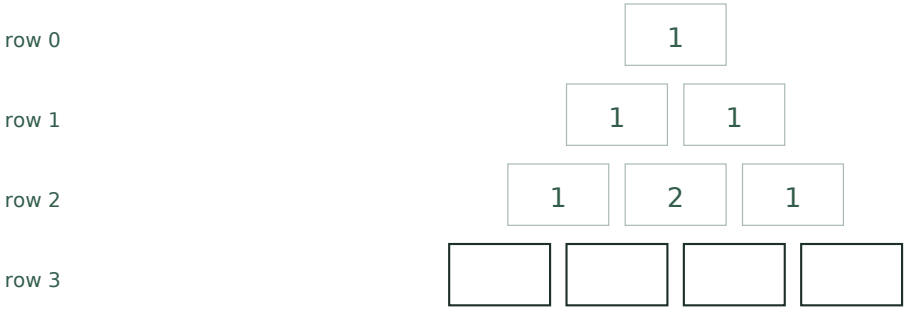
Draw Pascal's Triangle

Practice / Task 1

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.

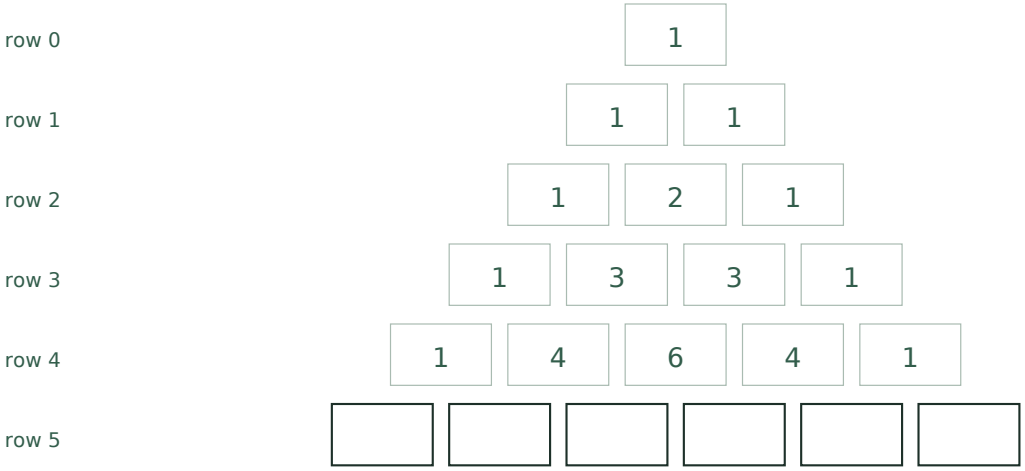


Your reasoning / calculations / check:

Draw Pascal's Triangle

Practice / Task 2

Complete row 5 of Pascal's triangle, counting the top 1 as row 0. Use the supplied row 4; add the two parents above each inner position.

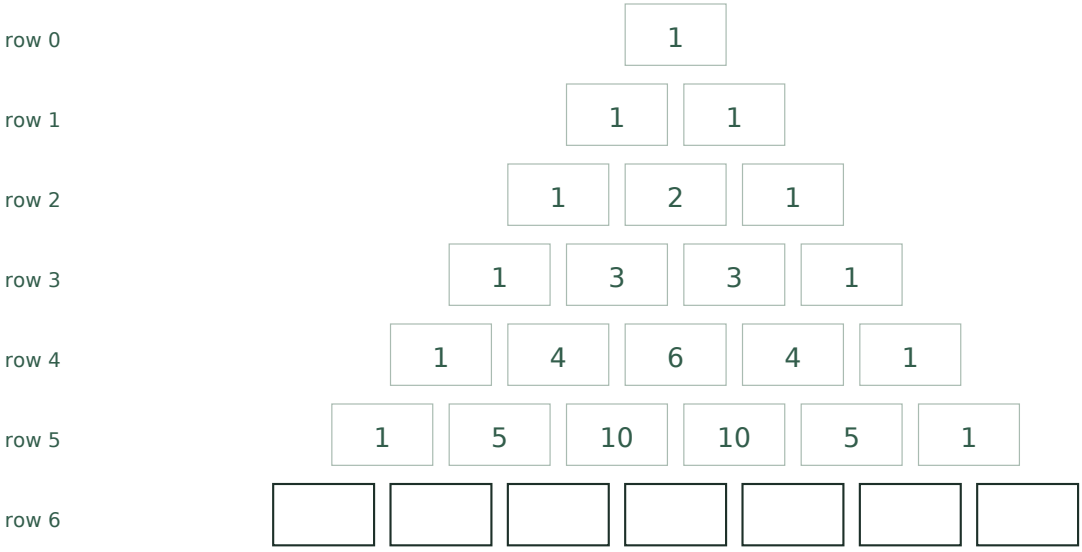


Your reasoning / calculations / check:

Draw Pascal's Triangle

Practice / Task 3

Complete row 6 of Pascal's triangle, counting the top 1 as row 0. Use the supplied row 5; add the two parents above each inner position.

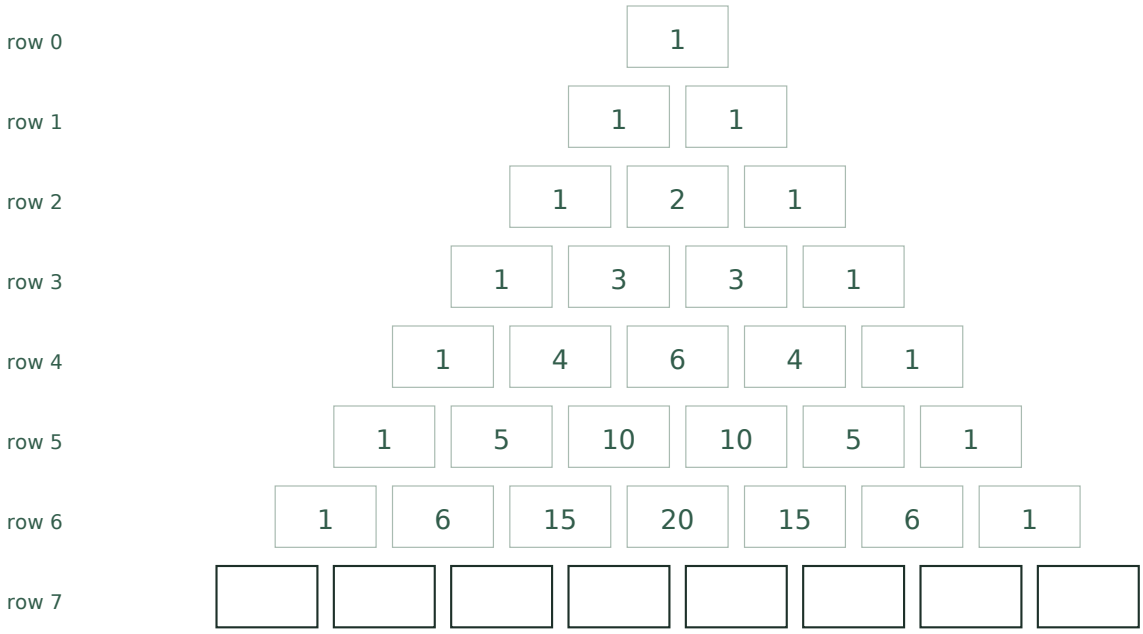


Your reasoning / calculations / check:

Draw Pascal's Triangle

Practice / Task 4

Complete row 7 of Pascal's triangle, counting the top 1 as row 0. Use the supplied row 6; add the two parents above each inner position.



Your reasoning / calculations / check: