Lob Assignment! (resting and storing Pascal's Triangle in a Triangular Array. user will give not input. You will have to create a triangular array using dynamic memory allocation having just sufficient space to hold the Poscol's Triangle corresponding to n. After this follow the procedure described below to fill the entries in the triangular array that corresponds to the Poscol's Trangle. Finally you will have to ontput the triangular array that books similar to the Poscol's triangle corresponding to n. Creating Poscol's Triangle: First we start with Poscol's Triangle form=0: For n=1, we add a now below having 11: For = 2, we add a now below having first and Lost numbers as I and in between, the numbers are sums of two consecutive numbers in the above now. Similarly we repeat the process: 1 4 6 4 1 3 3 1 and 80 m.