Sum More Christmas Trees Problem:

I assumed as follows:

Then
$$a+b=43,44,45,$$

 $c+2d+e=43,44,45,$
 $f+3g+3h+i=43,44,45,$
 $j+4k+6l+4m+n=43,44,45.$

After this, suitable values are given to 1, k, m, j and n as 1, 4, 2, 6, 7; 3, 1, 2, 6, 8 and 1, 4, 2, 6, 9 respectively. Finally I completed the rest of the process.