## Sum More Christmas Trees Problem:

I assumed as follows:

$$
\begin{gathered}
43,44,45 \\
\text { a, b } \\
\text { c, d, e } \\
\text { f, g, h, i } \\
\text { j, k, l, m, n }
\end{gathered}
$$

Then

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

$$
c+2 d+e=43,44,45
$$

$$
f+3 g+3 h+i=43,44,45
$$

$$
j+4 k+6 l+4 m+n=43,44,45 .
$$

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.

