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https://codefights.com/img/coins_new.png2000

This is a [Reverse Challenge](https://codefights.com/forum/oJpnZsJF5udPgq3Kd). No description provided. Have fun!

* **[input] integer Number**
  + A non-negative integer.
* **[output] array.string**

<https://codefights.com/challenge/q3yabMxLpojy6kMYi>

static string[] theTree(int Number)

{

List<string> answer = new List<string>();

for (int i = 0; i < Number; i++)

{

string linea = "";

for (int j = 0; j < Number - i -1; j++)

{

linea += " ";

}

for (int j = 0; j <= i\*2; j++)

{

linea += "\*";

}

for (int j = 0; j < Number - i - 1; j++)

{

linea += " ";

}

answer.Add(linea);

}

return answer.ToArray();

}