

# TREE TEASER

Jack is planting trees. He has been told that there must be a combination of ash, oak and beech trees in every row. He knows that across all three rows there should be a total of 79 ash trees, 54 oak trees and 83 beech trees.

Can you help him to work out where he should plant each type of tree on each row?

|              |          |          |          |
|--------------|----------|----------|----------|
| Row 1        | 25 trees | 19 trees | 31 trees |
| Type of tree |          |          |          |

|              |          |          |          |
|--------------|----------|----------|----------|
| Row 2        | 26 trees | 37 trees | 41 trees |
| Type of tree |          |          |          |

|              |          |         |          |
|--------------|----------|---------|----------|
| Row 3        | 15 trees | 9 trees | 13 trees |
| Type of tree |          |         |          |

