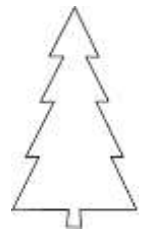
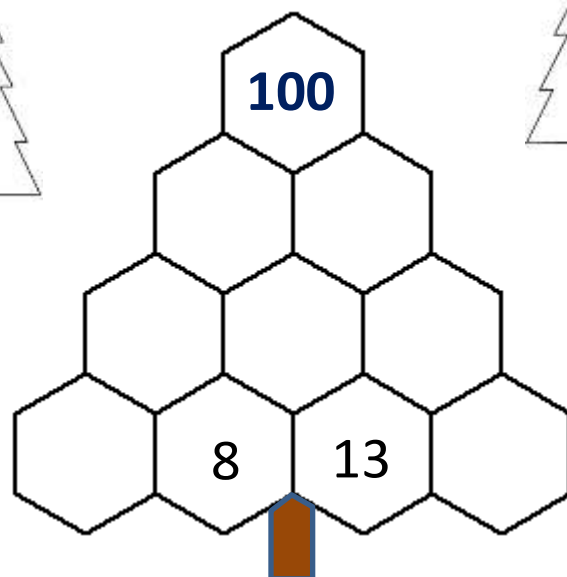
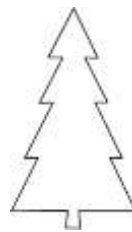
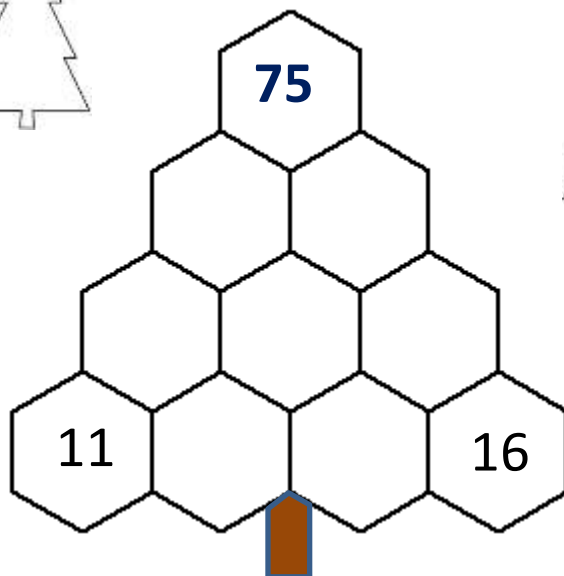
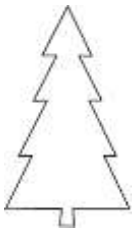
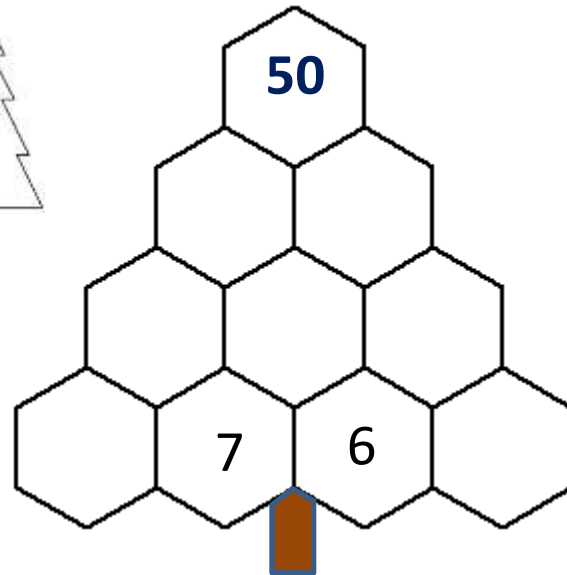
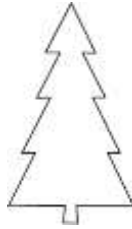
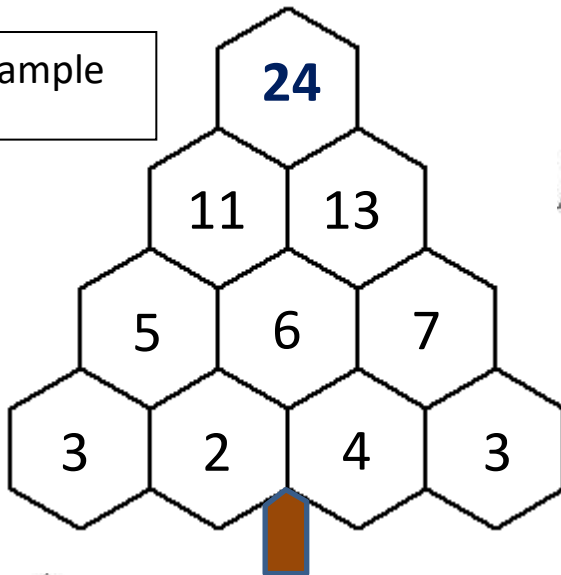




TREE ADDING PUZZLE 4

- Each number is the total of the two numbers below it.
- Find a solution for each of the trees below! There are many possibilities!
- The first tree has been completed for you.

Example

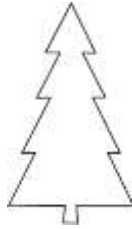
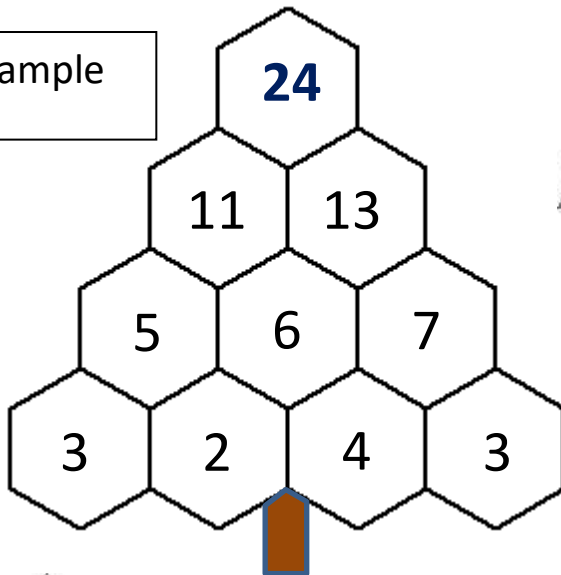




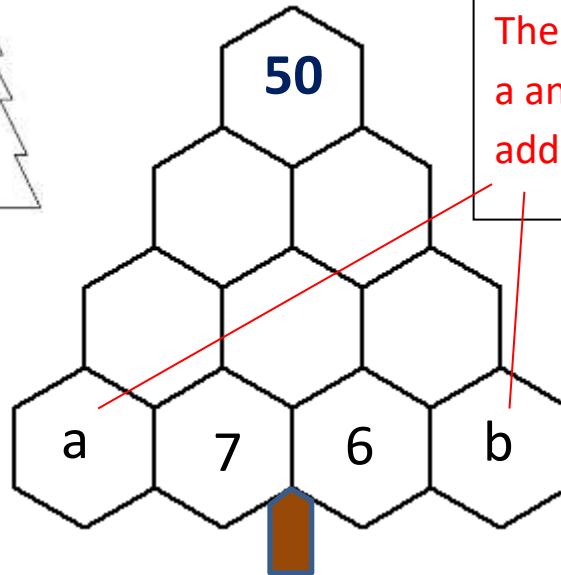
TREE ADDING PUZZLE 4 ANSWERS

- Each number is the total of the two numbers below it.
- Find a solution for each of the trees below! There are many possibilities!
- The first tree has been completed for you.

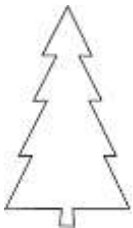
Example



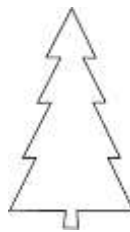
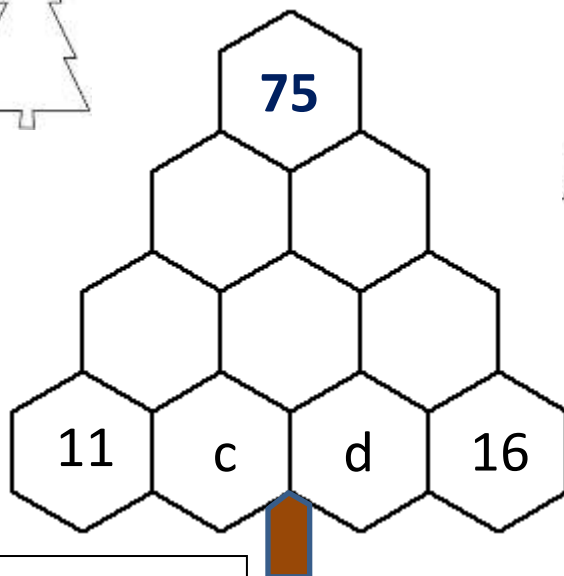
50



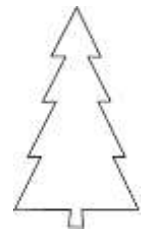
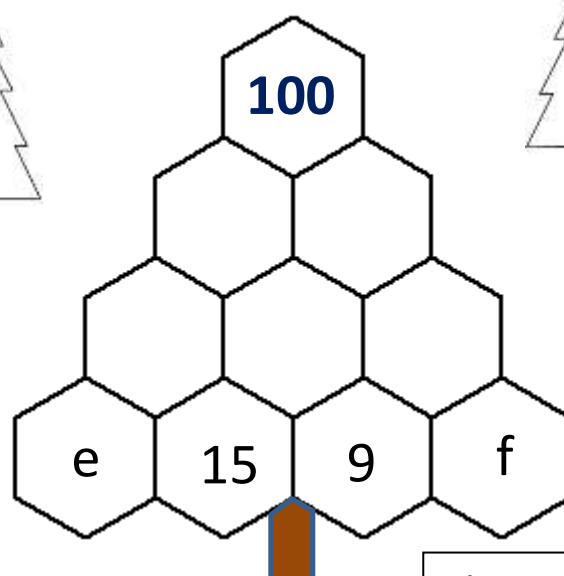
The numbers
a and b must
add up to 11.



75



100



The numbers
c and d must
add up to 16.

The numbers
e and f must
add up to 28.



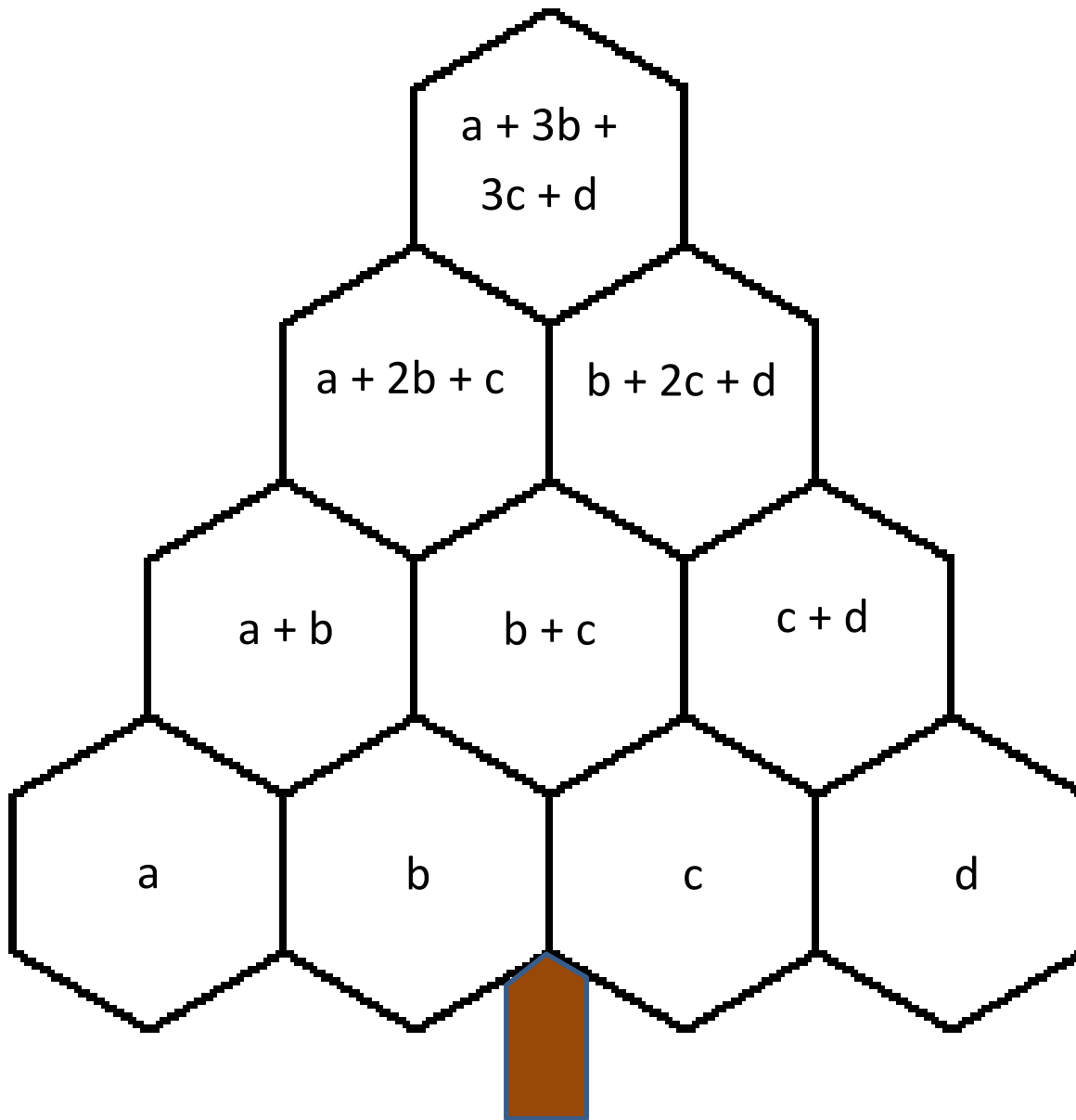
Name _____

Date _____



TREE ADDING PUZZLE 4 THE ALGEBRA!

The final number at the top of the tree will be equal to the sum of the first and last number plus 3 times each of the two middle numbers.



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