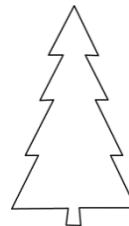
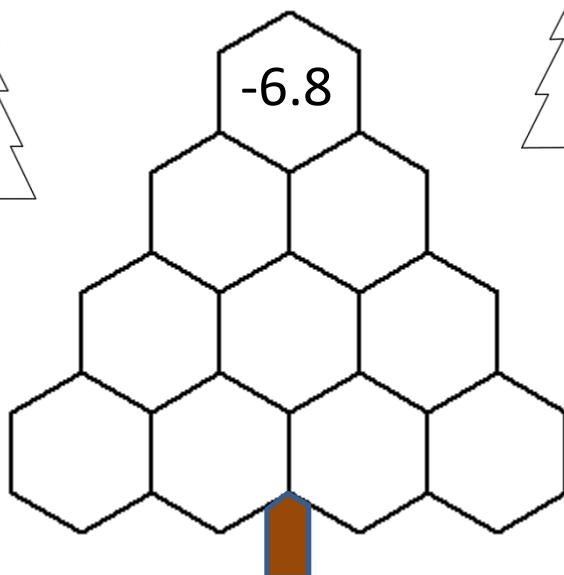
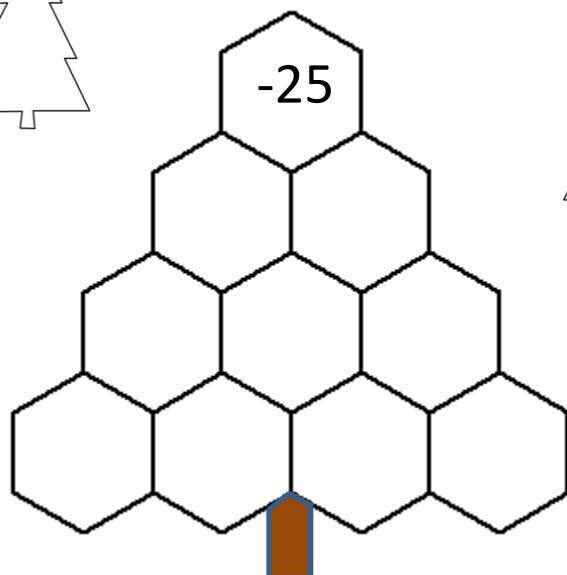
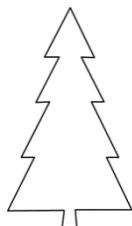
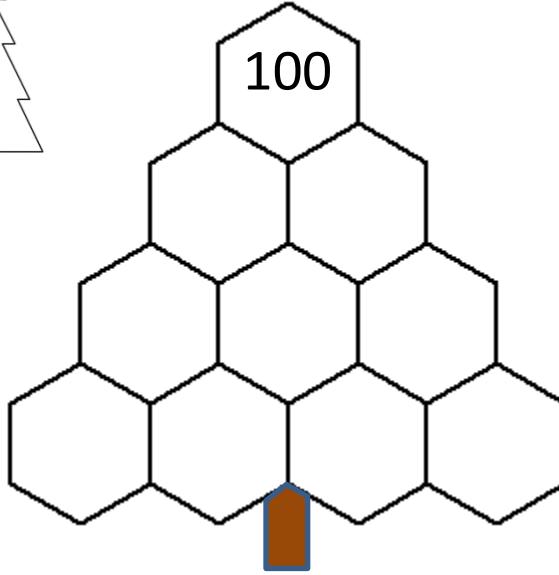
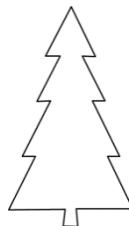
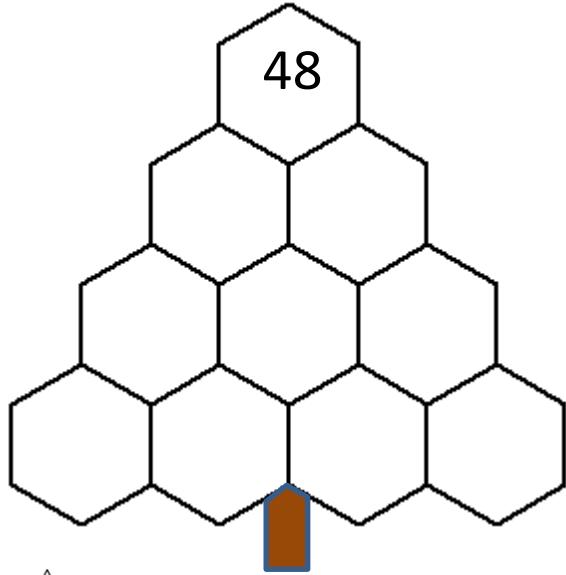
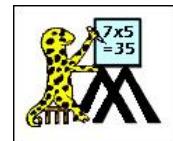


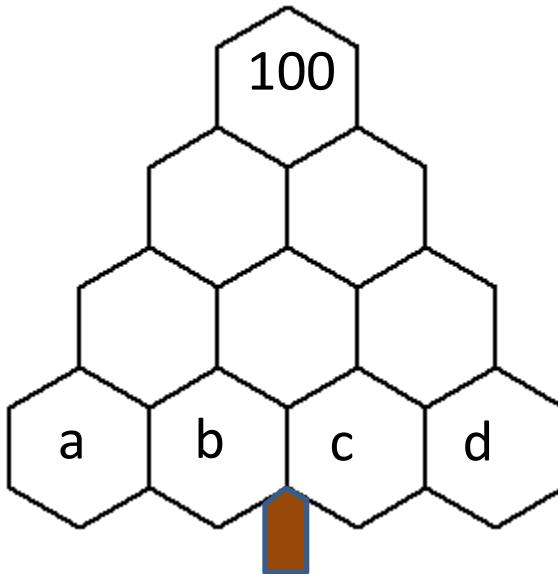
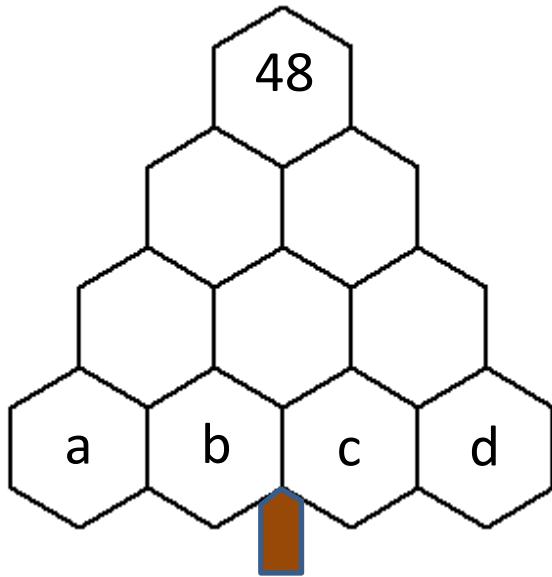
CHRISTMAS TREE ADDING CHALLENGE 6

- Each number is the total of the two numbers below it.
- Find a solution for each of the trees below! There are many possibilities!





CHRISTMAS TREE ADDING CHALLENGE 6 ANSWERS



The formula for the total is $a + 3b + 3c + d = \text{top number}$.

E.g. $a=10$, $b=6$, $c=4$, $d=8$ will work for the first tree to give $10+18+12+8=48$

