

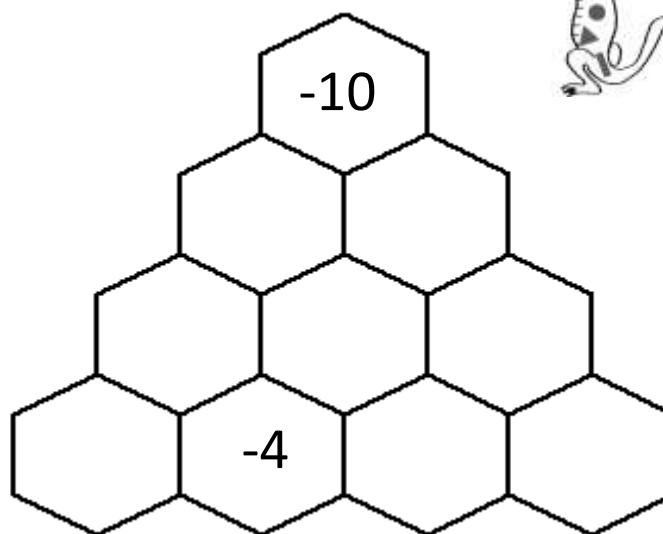
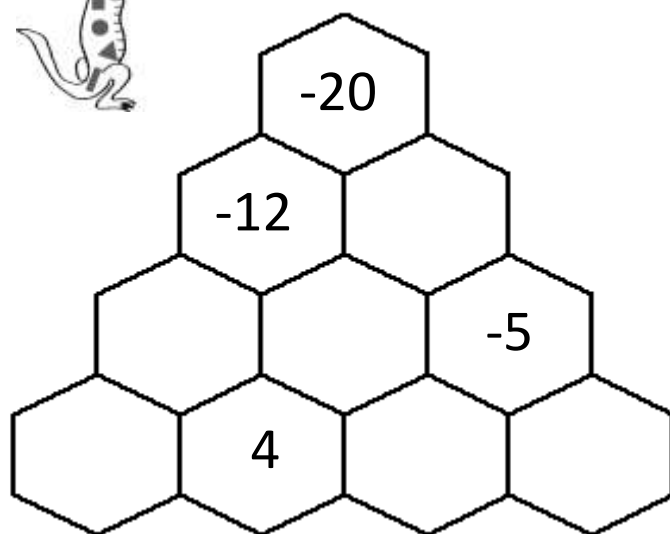
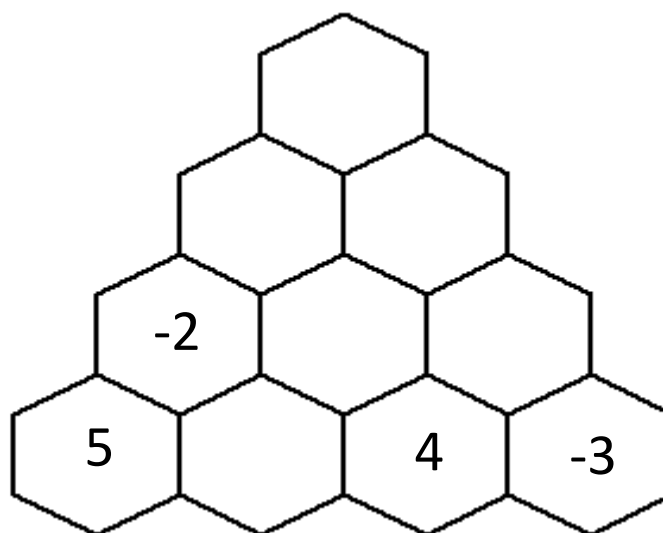
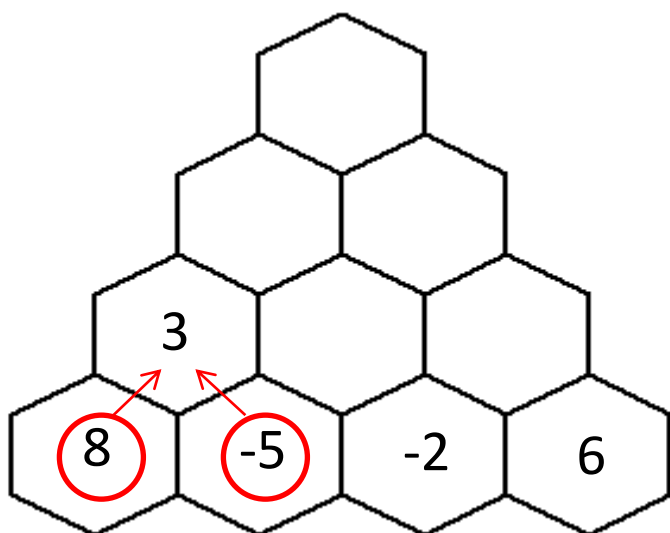
Name

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SALLY'S HEXAGON NUMBER PUZZLE 5A

Each hexagon is made by adding up the numbers in the two hexagons below it. Fill in the missing numbers in these puzzles.



Can you find 3 different solutions for the last example?



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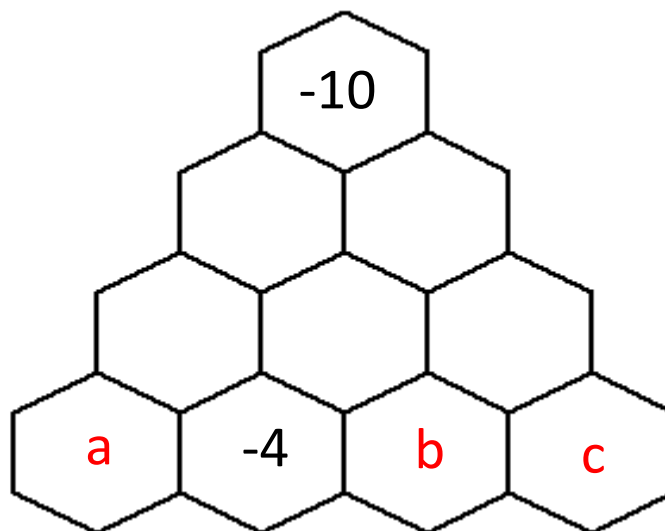
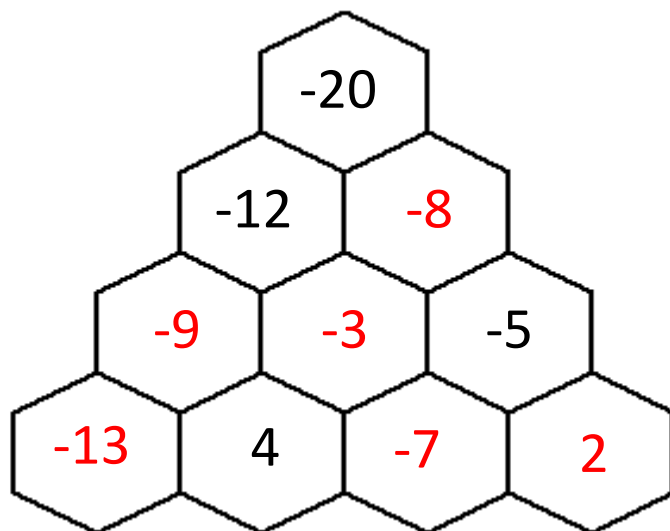
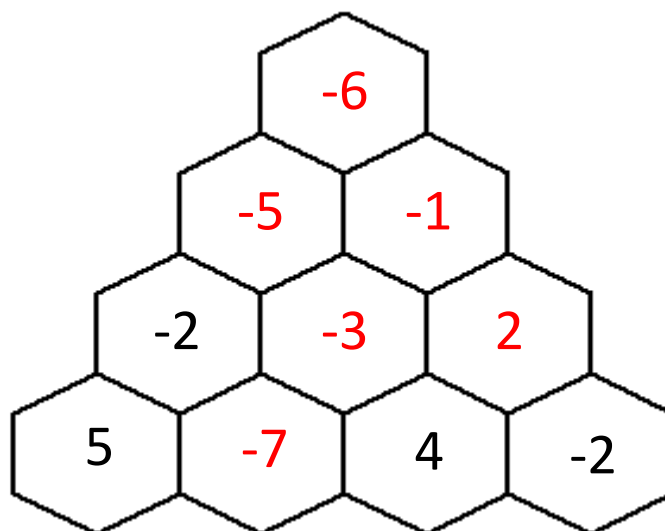
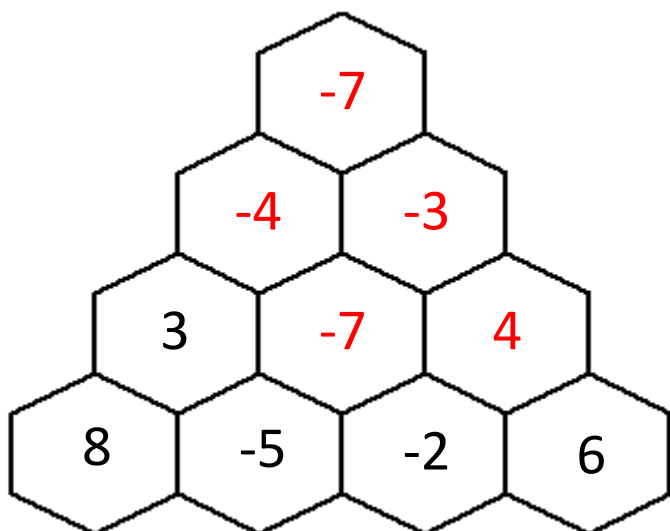
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SALLY'S HEXAGON NUMBER PUZZLE 5A ANSWERS



For the last example, any solution of the form $a+3b+c=2$.

Example $a=4$, $b=-2$, $c=4$ or $a=1$, $b=3$, $c=-8$

There are an infinite number of solutions.



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