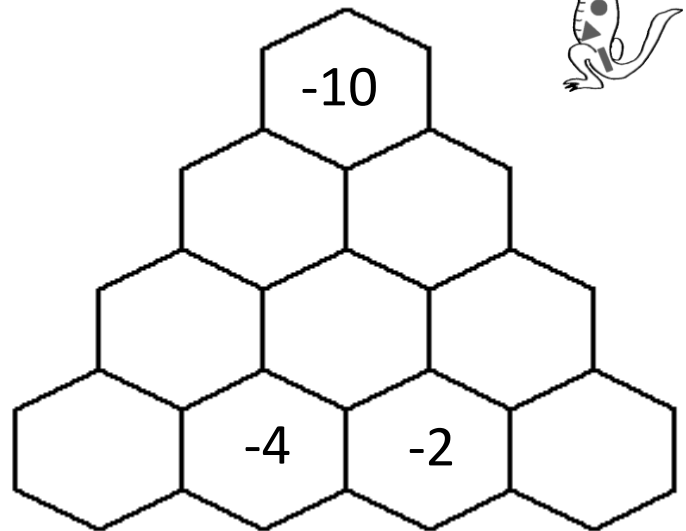
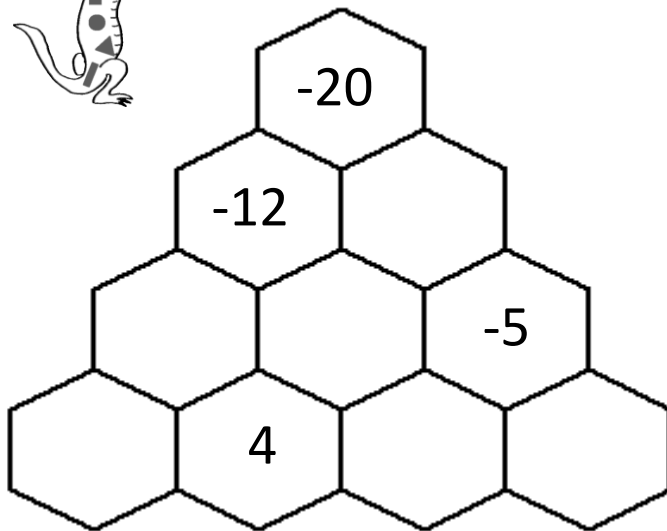
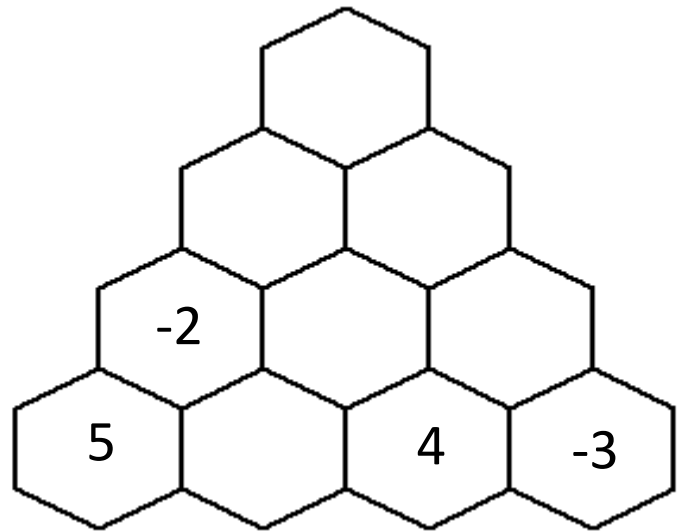
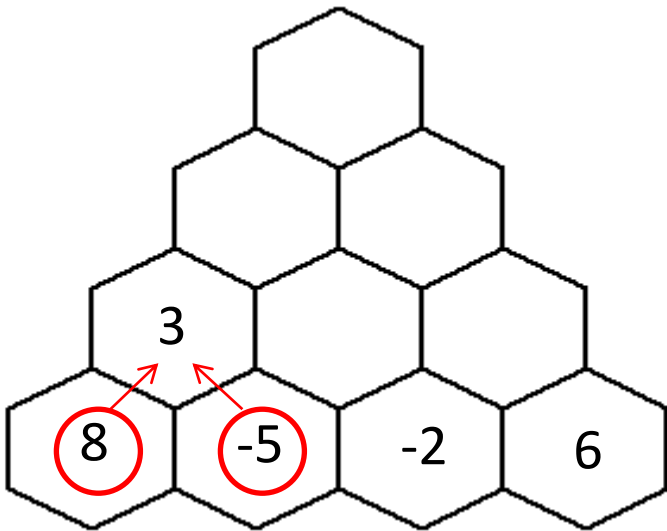




SALLY'S HEXAGON NUMBER PUZZLE 6

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



There are lots of different solutions for the last question.

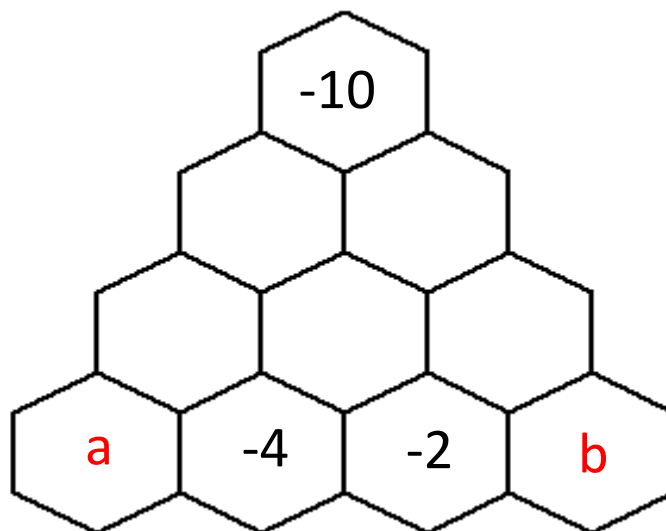
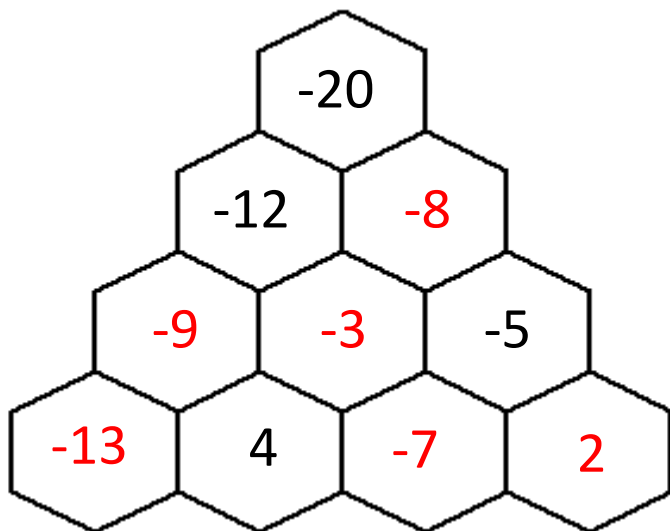
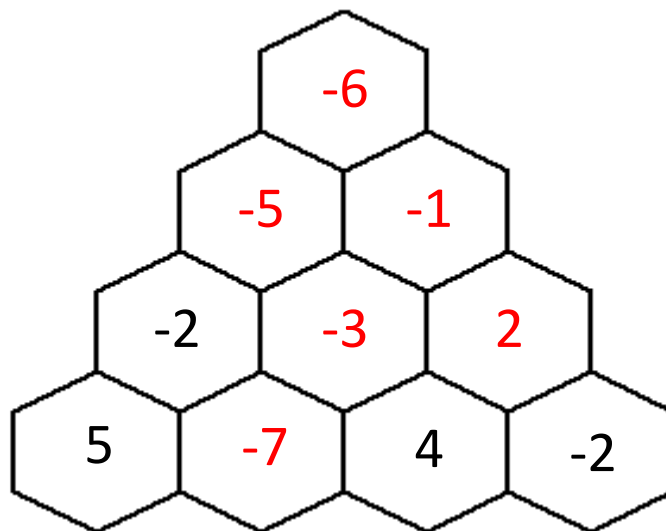
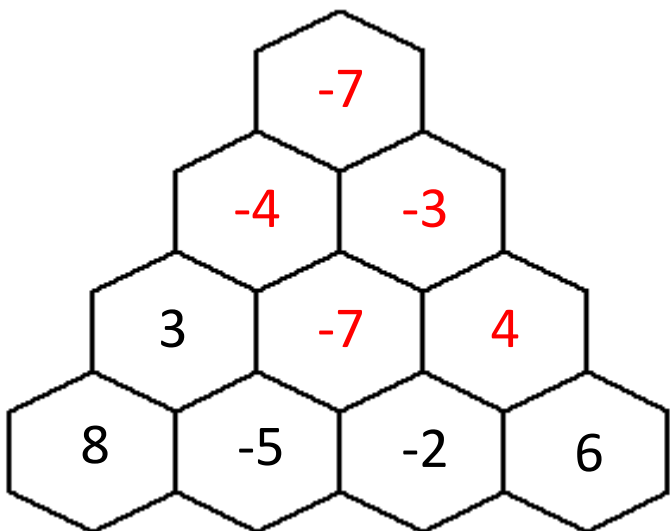
How many can you find?

Name

Date



SALLY'S HEXAGON NUMBER PUZZLE 6 ANSWERS



For the last example, any solution of the form $a+b=8$.

Examples

$a=4, b=4$	$a=2, b=6$	$a=8, b=0$	$a=10, b=-2$	$a=2\frac{1}{2}, b=5\frac{1}{2}$
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There are an infinite number of solutions.

