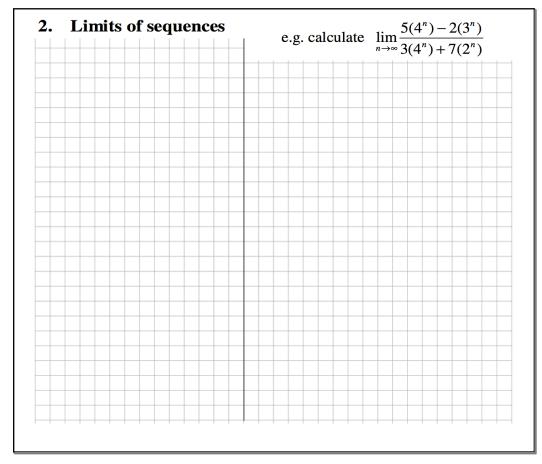
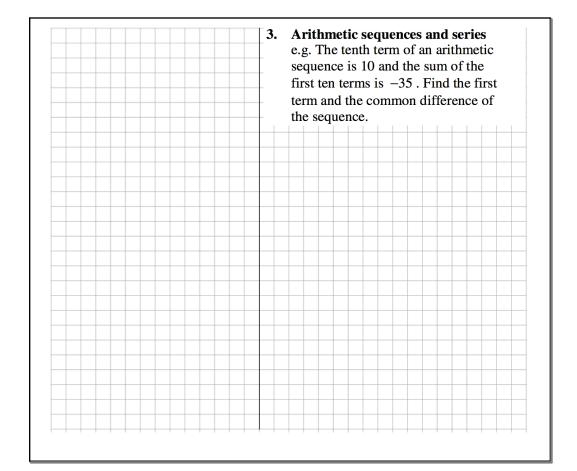


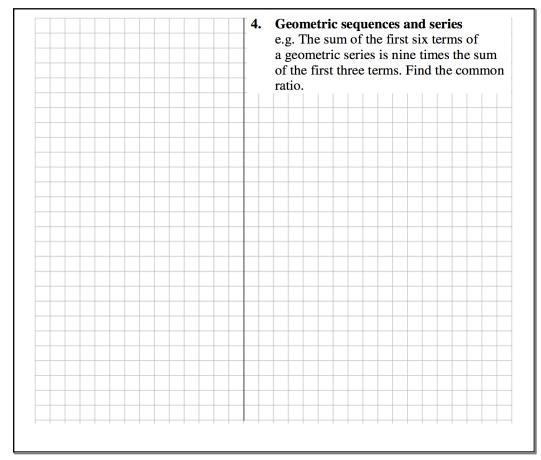
Sequence notation e.g. For a sequence, $u_n = 2 \times 3^{n-1}$. Find the first three terms of this sequence and find the term of the sequence which has a value of 12288.					
$\blacksquare \square \square \square \square \square \square \square \square \square $					

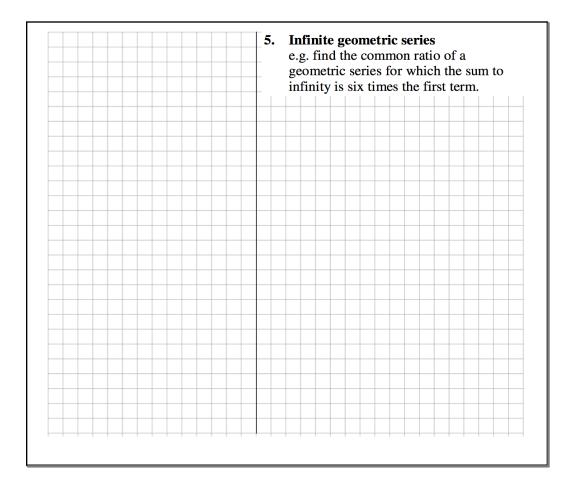




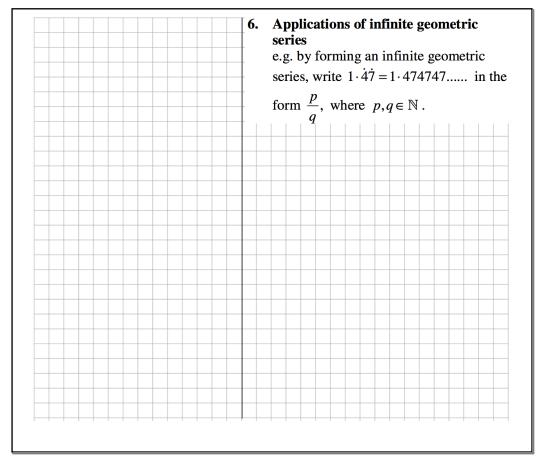


Sequences & Series Revision Questions





Sequences & Series Revision Questions



	7. Quadratic and Cubic Sequences Express the sequence -1, 13, 51, 125, 247 as a cubic polynomial					