	sitive constant. The sum of the first <i>n</i> terms is greater than 1000 <i>p</i> . Show that $2^n > 1$
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The <i>n</i> th term is 336 and the sum of the first <i>n</i> terms is 7224. Write d <i>p</i> and hence find the values of <i>n</i> and <i>p</i> .	lown two equations in <i>n</i> a