The ninth term of an arithmetic progression is 22 and the sum of the first 4 terms is 49.	
(i) Find the first term of the progression and the common difference.	[4]
The <i>n</i> th term of the progression is 46.	
(ii) Find the value of n .	[2]
	(i) Find the first term of the progression and the common difference.The <i>n</i>th term of the progression is 46.