



# Fill In The Blanks...



## Sum of an Arithmetic Series

First term $a$	Common difference $d$	5 <sup>th</sup> term $u_5$	12 <sup>th</sup> term $u_{12}$	Sum of the first 20 terms $s_{20}$	Sum of the first 50 terms $s_{50}$
6	4		50		
51	-2			640	
2.6	0.5				
	6		61		
	-1.2	7.2			
4.5		16.5			
		9	-5		
		-10	7.5		
7				1090	
	-1				525
		11		440	
			7.6		447.5
				410	3275
				80	-100