

Sequences

Match the cards into groups of 3:

19, 15, 11, 7, 3	Nth term = $6n + 5$	To get the next term you add 6
27, 31, 35, 39	This sequence is increasing	20, 22, 24, 26, 28
-17 is in this sequence	11, 17, 23, 29, 35	The 20th term is 58
7, 0, -7, -14	1, 3, 5, 9, 11	Nth Term = $4n + 23$
To get the next term you subtract 7	The numbers in this sequence are all odd and positive	-49 is in this sequence
The 100th term is 199	Nth term = $2n - 1$	Nth Term = $23 - 4n$