

- 1) For each question use the rule to find the first five terms of a sequence by completing the table.
- 2) Can you find the 10th term in each sequence?
- 3) Can you find the 100th term in each sequence?

Rule 1

$2n - 1$



n	1	2	3	4	5
$2n - 1$					

The sequence is

10th term =

100th term =

Rule 2

$3n + 2$



n	1	2	3	4	5
$3n + 2$					

The sequence is

10th term =

100th term =