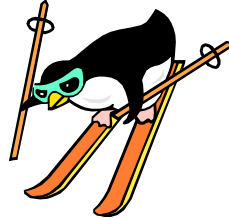


Choice Board: Sequences

Write an explicit rule for the following sequence
6, 14, 22, 30, 38...



Write an explicit rule for the following sequence
1, 10, 100, 1000...



What is the twentieth term of the sequence whose n th term is
 $a_n = 2n + 3$



What is the twentieth term of the sequence whose n th term is
 $a_n = (-2)^{n-1}$



Write an explicit rule for the following sequence
4, 1, -2, -5, -8...



What is the twentieth term of the sequence whose n th term is
 $a_n = 0.5(2)^{n-1}$



Write an explicit rule for the following sequence
-1, 1, 3, 5...



Write an explicit rule for the following sequence
5, 40, 320, 2560...



What is the twentieth term of the sequence whose n th term is
 $a_n = 11n - 14$



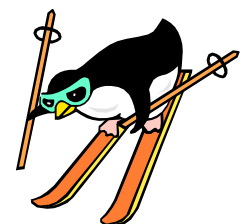
What is the twentieth term of the sequence whose n th term is
 $a_n = -3n + 7$



What is the twentieth term of the sequence whose n th term is
 $a_n = -5n - 4$



Write an explicit rule for the following sequence
2, -8, 32, -128...



Find the 40th term of the sequence
5, 7, 9, 11, 13 ...



Write an explicit rule for the
following
1, 7, 13, 19...



Write an explicit rule for the
following
11, 22, 44, 88...



Write an explicit rule for the
following
41, 32, 23, 14 ...



Find the 20th term of the sequence
1, 3, 9, 27, 81 ...



Find the 40th term of the sequence
4, 1, -2, -5, -8...



Find the 20th term of the sequence
1, -2, 4, -8, 16 ...



Write an explicit rule for the
following
4, 9, 14, 19...



Write an explicit rule for the
following
4, 8, 16, 32, 64 ...



Find the 40th term of the sequence
-3, 8, 19, 30, 41 ...



Write an explicit rule for the
following
-2, -10, -50, -250



Find the 15th term of the sequence
1, 4, 16, 64...

