Crack the Code

Arithmetic Sequences

A	Find the next term in the sequence $2, 6, 10, 14, \ldots$	**B**	Find the next term in the sequence $4.5, 6, 7.5, 9, 10.5, \ldots$
C	Find the next term in the sequence $3, 8, 13, 18, \ldots$	**D**	Find the next term in the sequence $10, 7, 4, 1, \ldots$
E	What are the first three terms of the sequence with first term 8 and term-to-term rule "add 3"?	**F**	What are the first three terms of the sequence with first term 5 and term-to-term rule "subtract 2"?
G	Find the 10th term of the sequence with nth term $3n - 7$.	**H**	Find the 15th term of the sequence with nth term $2n + 11$.
I	Find the 4th term of the sequence with nth term $20 - 3n$.	**J**	Find the 3rd term of the sequence with nth term $-7n - 4$.
K	Find the nth term for this sequence: $1, 4, 7, 10, \ldots$	**L**	Find the nth term for this sequence: $-7, -9, -11, -13, \ldots$
M	Find the nth term for this sequence: $0, 3, 6, 9, \ldots$	**N**	Find the nth term for this sequence: $21, 24, 27, 30, \ldots$
O	Find the nth term for this sequence: $1, 9, 17, 25, \ldots$	**P**	Find the nth term for this sequence: $5, 12, 19, 26, \ldots$
Q	Find the nth term for this sequence: $6, 4, 2, 0, \ldots$	**R**	Find the nth term for this sequence: $13, 7, 1, -5, \ldots$
S	Find the nth term for this sequence: $16, 13, 10, 7, \ldots$	**T**	Find the nth term for this sequence: $1, 1.5, 2, 2.5, \ldots$

Add together all your answers to get the three-digit code.
(For $4n - 1$, add $+4$ and -1)