MathFLIX CHALLENGE
Substitution

Use the following code to find the message:

A = 26	B = 25	C = 24	D = 23	E = 22	F = 21	G = 20
H = 19	I = 18	J = 17	K = 16	L = 15	M = 14	N = 13
O = 12	P = 11	Q = 10	R = 9	S = 8	T = 7	U = 6
	V = 5	W = 4	X = 3	Y = 2	Z = 1	

Message:

___ ___ ___   ___ ___ ___ ___ ___   ___ ___ ___ ___ ___   ___ ___ ___
 7   19 22   10   6 18 24 16   25   9 12   4 13   21 12   3

___ ___ ___ ___ ___ ___   ___ ___ ___ ___   ___ ___ ___
17   6 14 11 22 23   12   5 22   9   7 19 22

___ ___ ___ ___   ___ ___ ___ ___
15 26   1   2   23 12 20   8

What is unusual about this sentence?

_____

Using the code above, find the values of the words below or create words within the given value range

W + o + r + d	Value	W + o + r + d	Value
h + e + a + d + p + h + o + n + e + s	175		N < 25
L + e + o + n + a + r + d	120		N < 25
a + l + g + e + b + r + a			30 < N < 60
S + u + b + s + t + i + t + u + t + i + o + n			30 < N < 60
I + n + d + i + a			60 < N < 100
C + o + u + n + t + d + o + w + n			60 < N < 100