Fill in the upper triangle of this matrix (the lower triangle is programmed to be symmetric)

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	
■	3	4	10	5	10	12	10	4	1	8	4	6	8	4	A
3	■	3	10	4	10	12	9	5	5	7	10	8	7	8	B
4	3	■	9	1	10	12	8	2	5	7	8	10	7	10	C
10	10	9	■	8	9	7	3	9	11	9	10	8	8	9	D
5	4	1	8	■	9	12	9	2	5	8	8	10	8	10	E
10	10	10	9	9	■	8	10	10	10	8	10	8	8	8	F
12	12	12	7	12	8	■	7	12	12	9	10	10	9	10	G
10	9	8	3	9	10	7	■	9	11	7	8	10	7	9	H
4	5	2	9	2	10	12	9	■	6	8	6	8	8	8	I
1	5	5	11	5	10	12	11	6	■	8	3	5	8	6	J
8	7	7	9	8	8	9	7	8	8	■	8	8	1	8	K
4	10	8	10	8	10	10	8	6	3	8	■	5	8	6	L
6	8	10	8	10	8	10	10	8	5	8	5	■	8	6	M
8	7	7	8	8	8	9	7	8	8	1	8	8	■	8	N
4	8	10	9	10	8	10	9	8	6	8	6	6	8	■	O

Rules:

	Section 1:	Section 2:	Section 3:	Section 4:
Sentence Has Four Sections as Follows (in regards to original sentence):	"All that is necessary"	"for evil to triumph"	"is for"	"good men to do nothing"
	1. +1 for change/addition/deletion of word	1. +1 for change/addition/deletion of word	1. +1 for change (Max +1)	1. +1 for addition/deletion of words (Max +3)
	2. +3 for changing of phrase (>2 words changed)	2. +3 for changing of phrase (>2 words changed)		
	3. +2 for movement of phrase	3. +2 for movement of phrase		
	4. +1 for re-ordering of phrase	4. +1 for re-ordering of phrase		
	5. +3 if missing/adding phrase	5. +3 if missing/adding phrase		
	*Do not penalize twice for movement of phrase	*Do not penalize twice for movement of phrase		