Exercise #1

What model does this set of matrices represent?

B Matrix

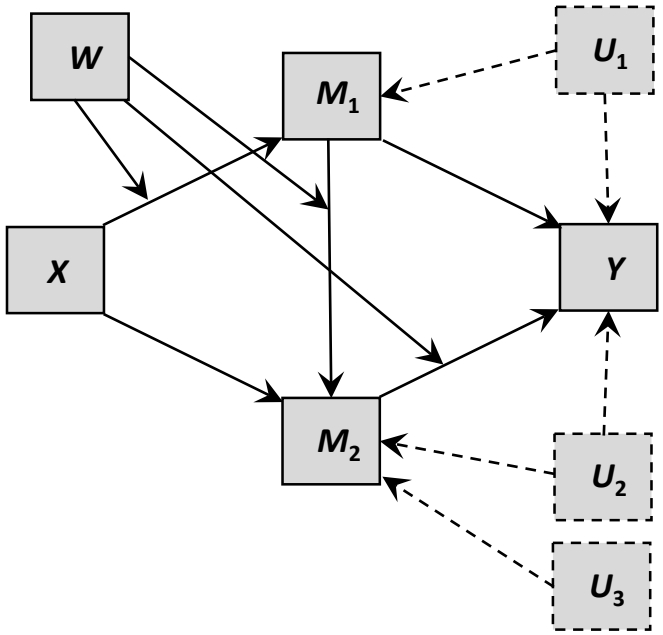
	X	M_1	M_2
M_1	1	■	■
M_2	1	1	■
Y	0	1	1

W Matrix

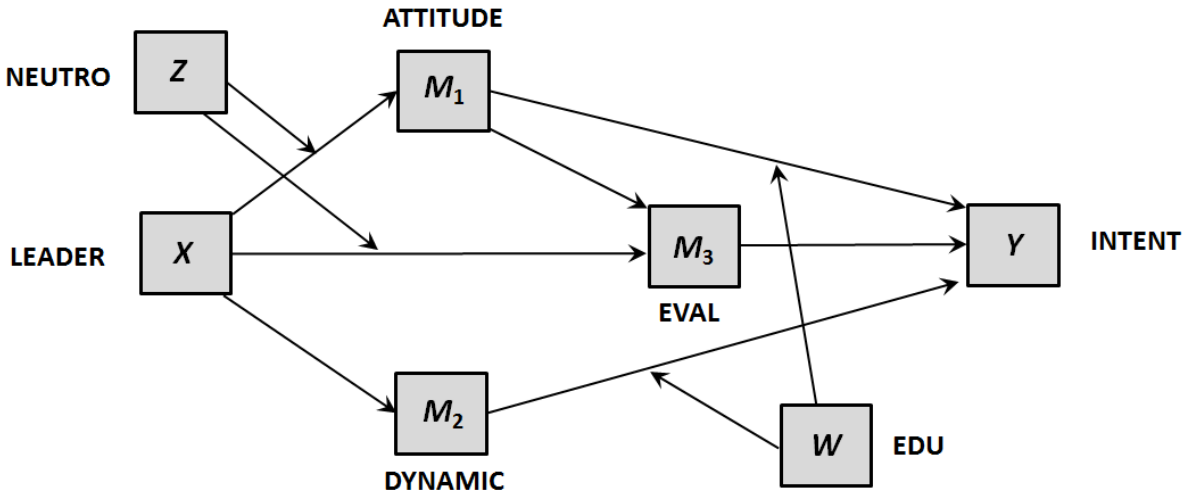
	X	M_1	M_2
M_1	1	■	■
M_2	0	1	■
Y	0	0	1

C Matrix

	U_1	U_2	U_3
M_1	1	0	0
M_2	0	1	1
Y	1	1	0



Exercise #2



B matrix

	X	M_1	M_2	M_3
M_1	1	■	■	■
M_2	1	0	■	■
M_3	1	1	0	■
Y	0	1	1	1

W matrix

	X	M_1	M_2	M_3
M_1	0	■	■	■
M_2	0	0	■	■
M_3	0	0	0	■
Y	0	1	1	0

Z matrix

	X	M_1	M_2	M_3
M_1	1	■	■	■
M_2	0	0	■	■
M_3	1	0	0	■
Y	0	0	0	0

```
process y=intent/x=leader/m=attitude dynamic eval /w=edu /z=neutron
/bmatrix=1,1,0,1,1,0,0,1,1,1 /wmatrix=0,0,0,0,0,0,0,1,1,0
/zmatrix=1,0,0,1,0,0,0,0,0,0.
```