A Experimental Design

bad

good

bad			control			good		
Training	#		Training	#		Training	#	
1 → 3	20		rand → rand	80		1 → 9	20	
4 → 6	20					8 → 6	20	
9 → 7	20					2 → 5	20	
rand → rand	20					rand → rand	20	
Test	#		Test	#		Test	#	
6 → 1	1		6 → 1	1		6 → 1	1	

B Data

C Model