Example: A bank with two tellers

Model in SimQuick:

Entrances:

1	
Name →	
Time between arrivals →	
Num. objects per arrival →	
Output destination(s) ↓	

Buffers:

1			2	
Name →			**Name →**	
Capacity →			Capacity →	
Initial # objects →			Initial # objects →	
Output destination(s) ↓	Output group size ↓		Output destination(s) ↓	Output group size ↓

Work Stations:

	1				2		
	Name →				**Name →**		
	Working time →				Working time →		
Output destination(s) ↓	# of output objects ↓	Resource name(s) ↓	Resource # units needed ↓	Output destination(s) ↓	# of output objects ↓	Resource name(s) ↓	Resource # units needed ↓