

The diagram shows the presence (1) and absence (0) of two employees over an 18-hour period. The x-axis represents hours from 6 to 18. The y-axis lists the employees: Laxå and Godtislageret.

Hour	Laxå	Godtislageret
6	1	0
7	1	0
8	1	0
9	1	0
10	1	1
11	0	1
12	0	0
13	0	0
14	0	0
15	0	0
16	1	1
17	1	1
18	0	0

The graph displays four data series over 18 time steps. The y-axis levels are Vagnsta, Fagerås, Åberg, and Kongsvinger. The x-axis is labeled 6 through 18. The series are represented by black, red, blue, and brown lines. Key values are labeled at the top and bottom of the chart.

Time Step	Black	Red	Blue	Brown
6	92	1003		
7				15971
8				1008
9		1011		18222
10		392		1024
11				1017
12				1030
13				393
14		1029		18205
15				15794
16		394		1018
17				93
18				