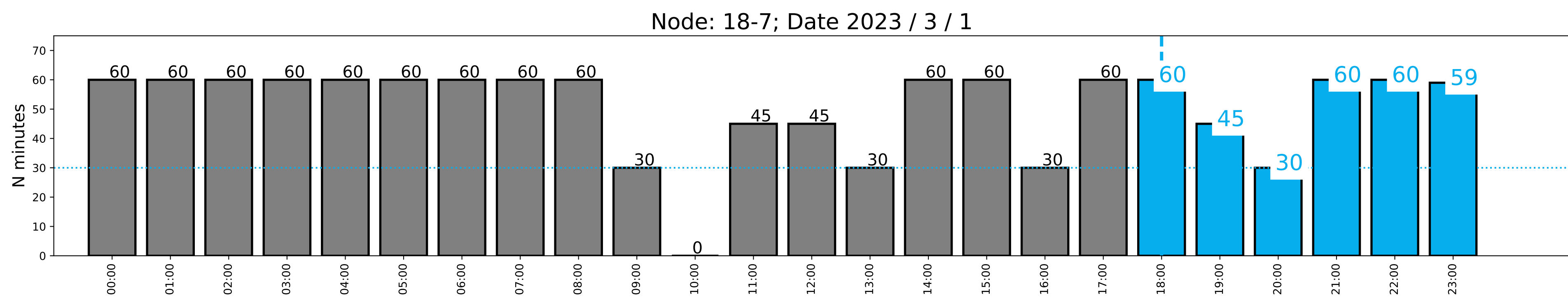
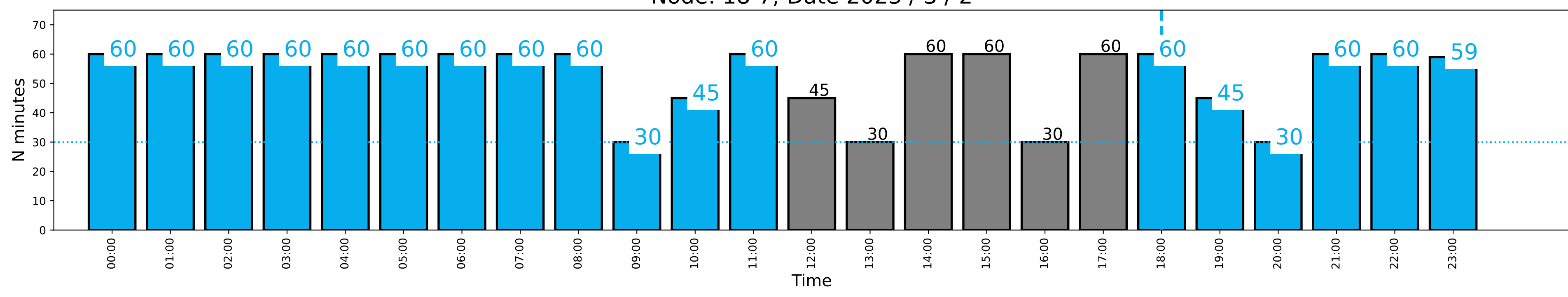


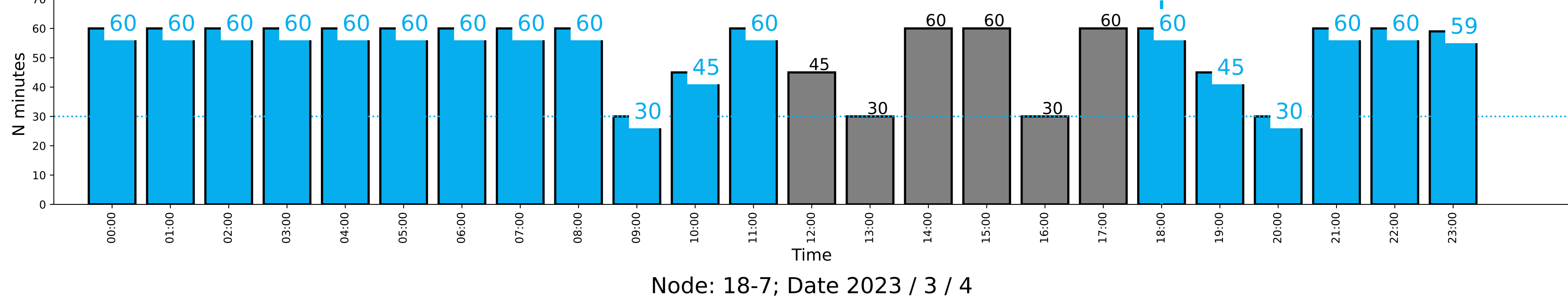
Node: 18-7; Date 2023 / 3



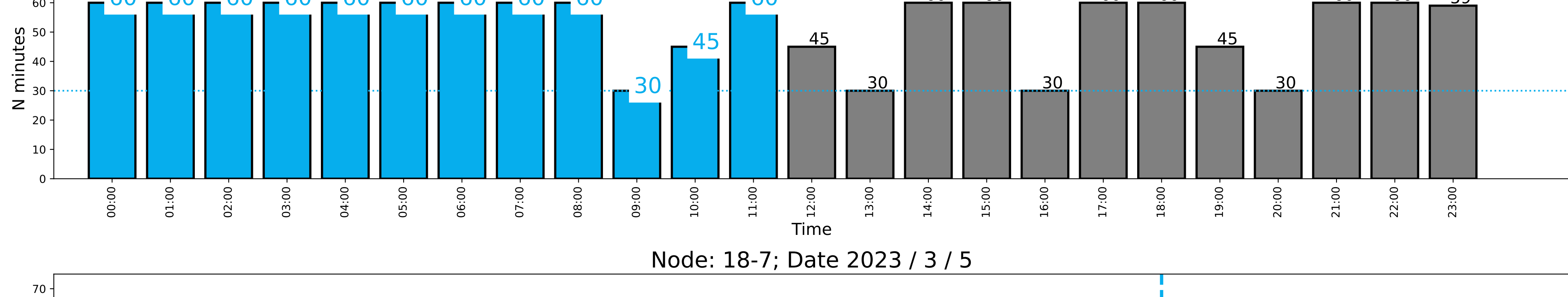
Time
Node: 18-7: Date 2023 / 3



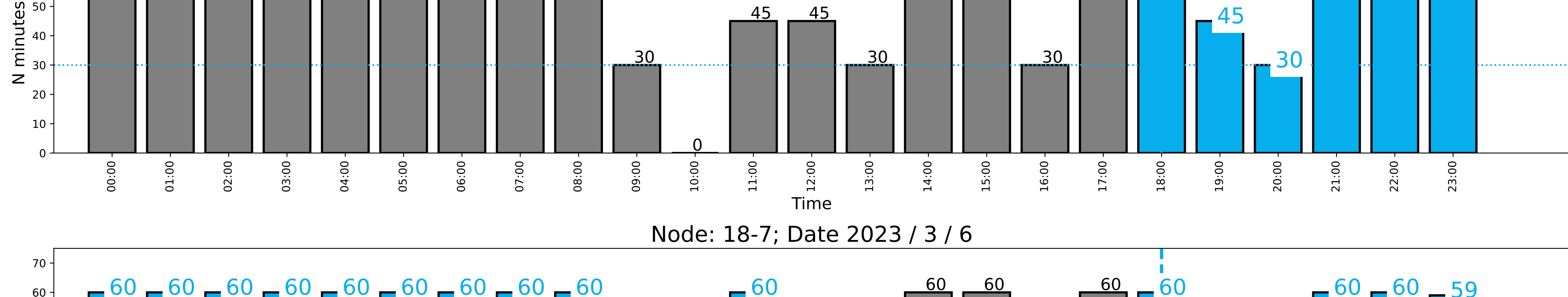
Node: 18-7; Date 2023 / 3



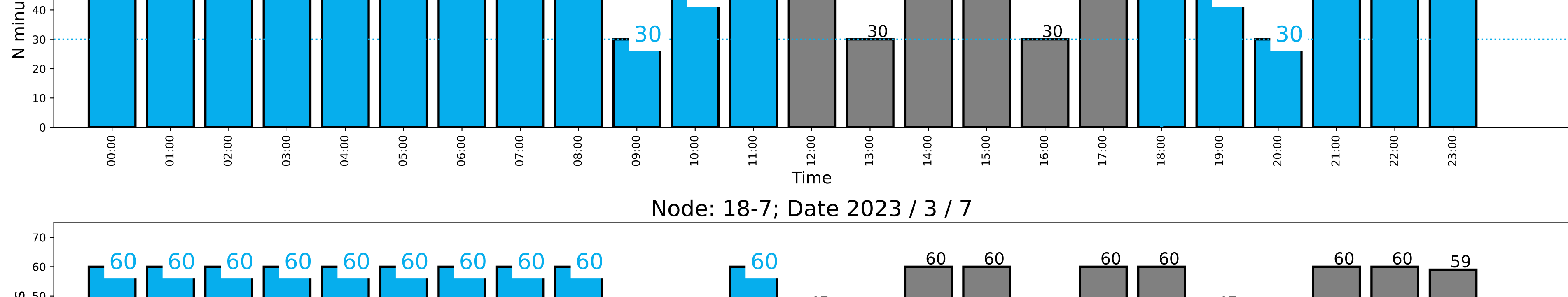
60 6



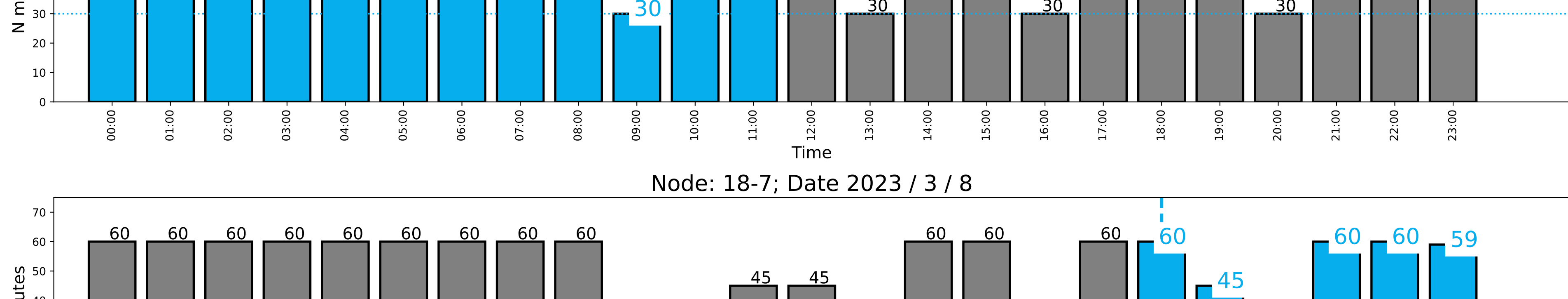
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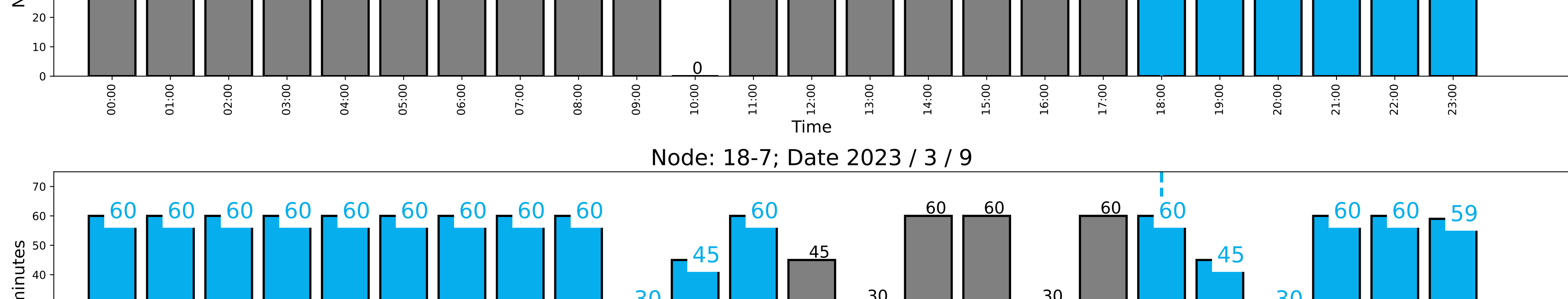
Response	Percentage
Doing a good job	45
Not doing a good job	55



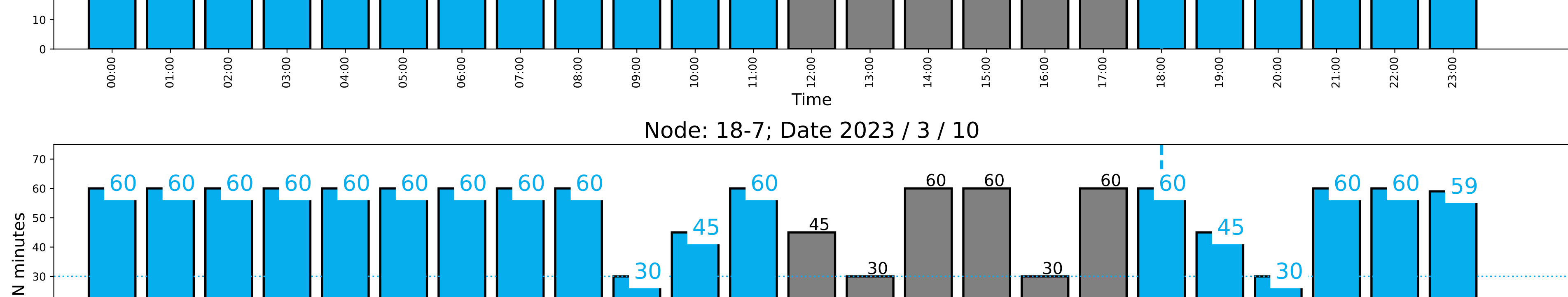
Category	Value
Blue Bar	45
Grey Bar	45



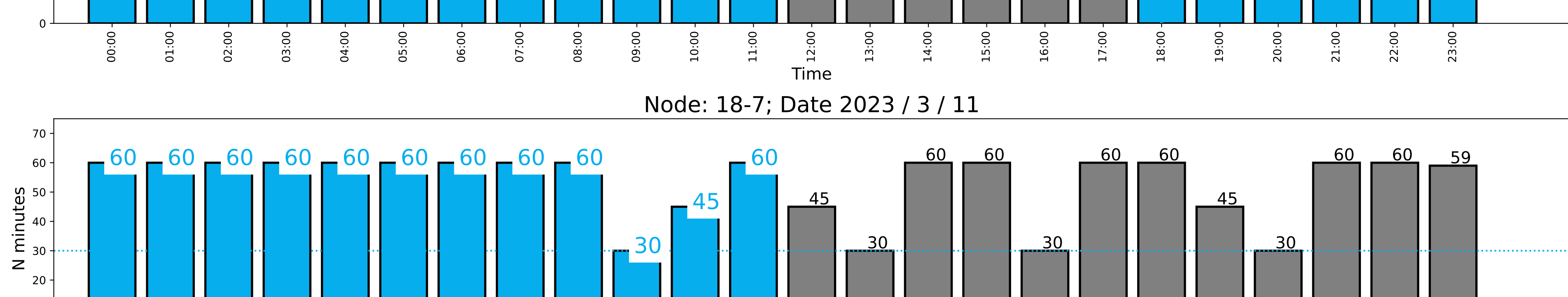
Number of people who did not go to the cinema	Number of people
1	30
2	60
3	80
4	30
5	10



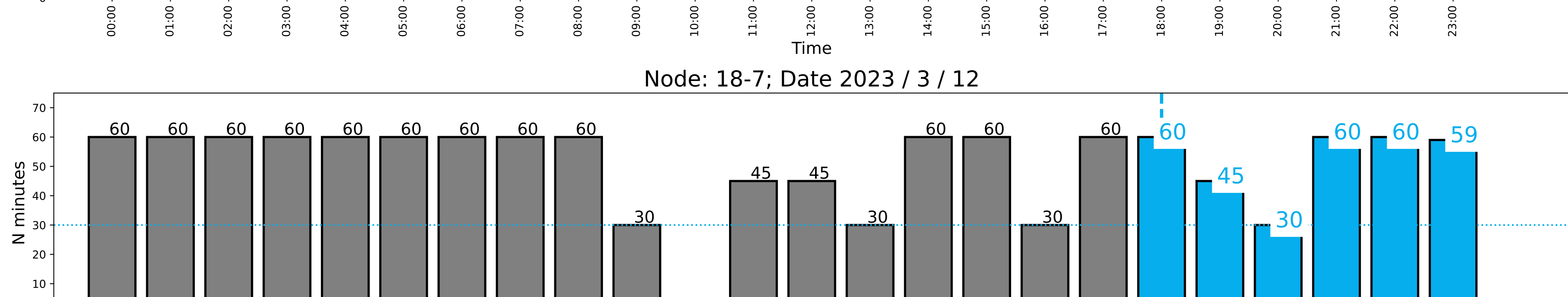
Responsibility	Percentage
Current government	50%
Previous government	30%
Unsure	20%



Frequency	Count
Daily	4
Weekly	3
Monthly	2
Other	1



Category	Number of people
Blue bars	3
Grey bars	3



State	Number of people (millions)
AL	0.5
AR	1.5
MS	2.5
TN	3.5
KY	4.5

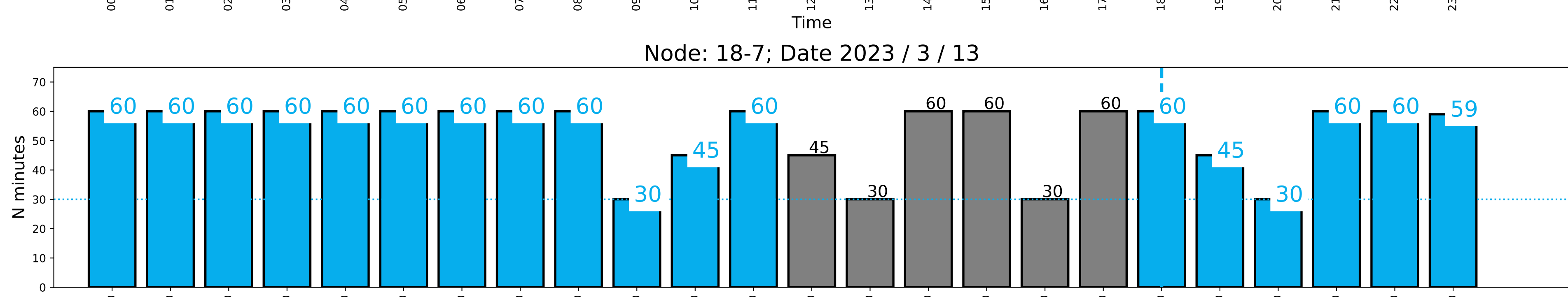
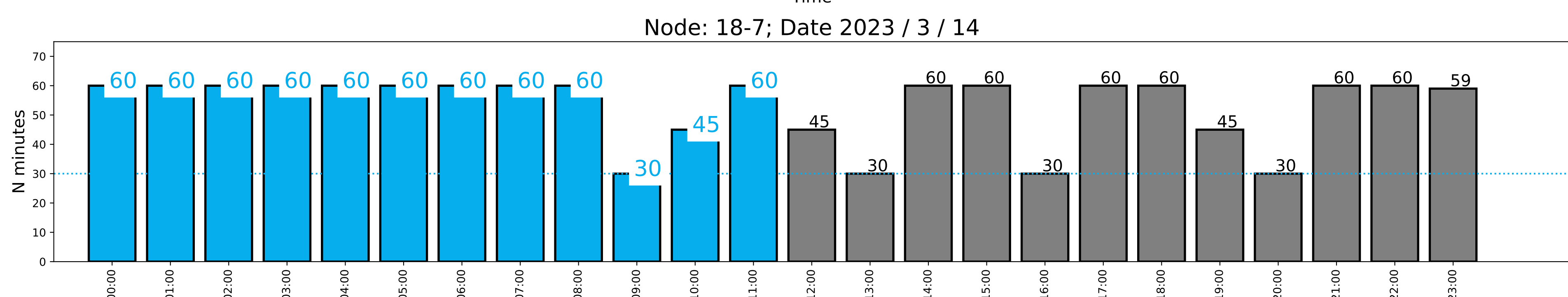
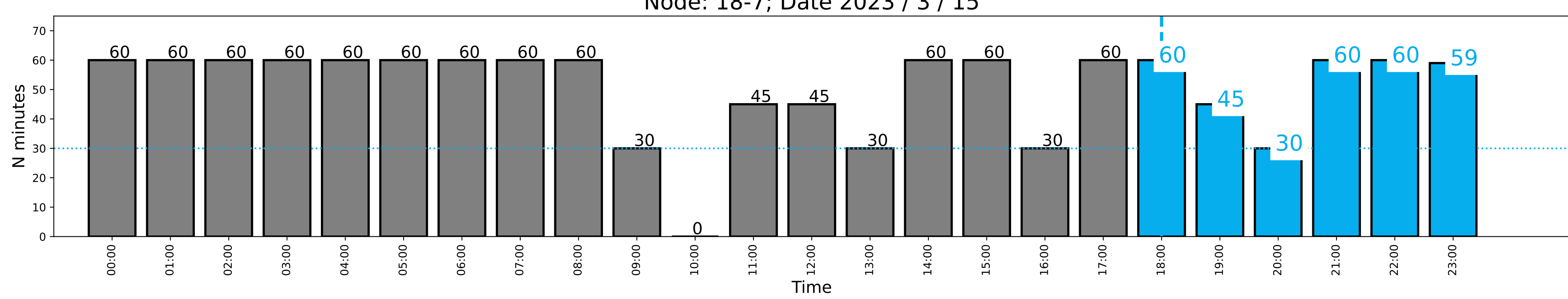


Figure 1 is a line graph showing the time course of the effect of the 100 mg dose of the 12-hour formulation of the study drug on the plasma concentration of the active moiety, 100 mg, over 14 hours. The y-axis is labeled 'Plasma concentration (mg/L)' and ranges from 0 to 10. The x-axis is labeled 'Time (h)' and ranges from 0 to 14. The graph shows a single data series with a peak concentration of approximately 9.5 mg/L at 10 hours, followed by a decline to about 2.5 mg/L at 14 hours. The error bars represent the standard deviation.

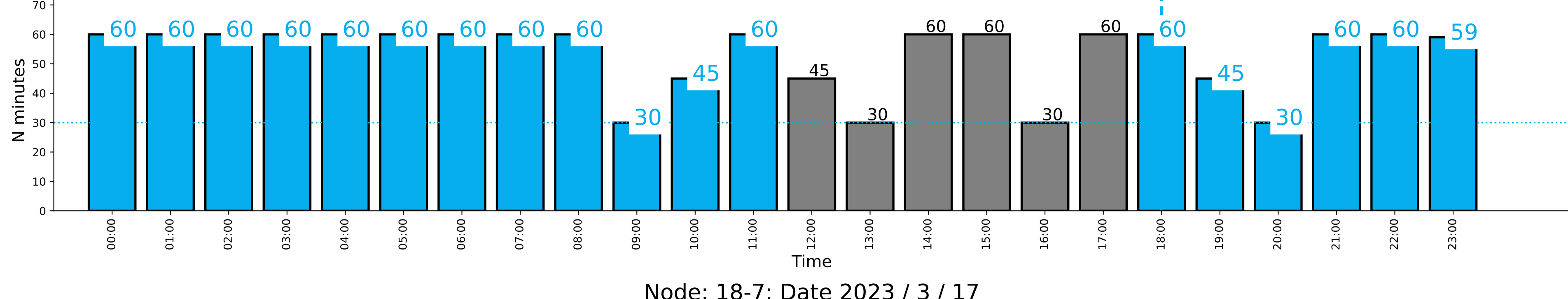


Time

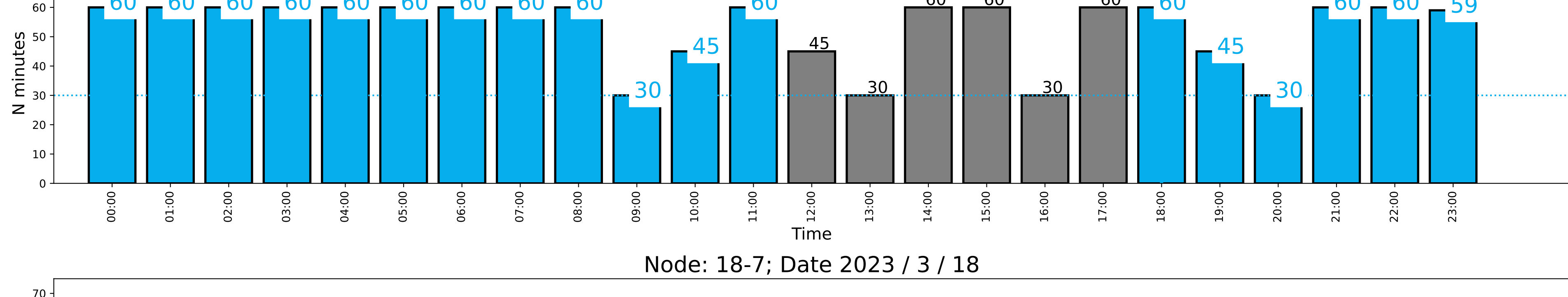
Node: 18.7; Date: 2023 / 3



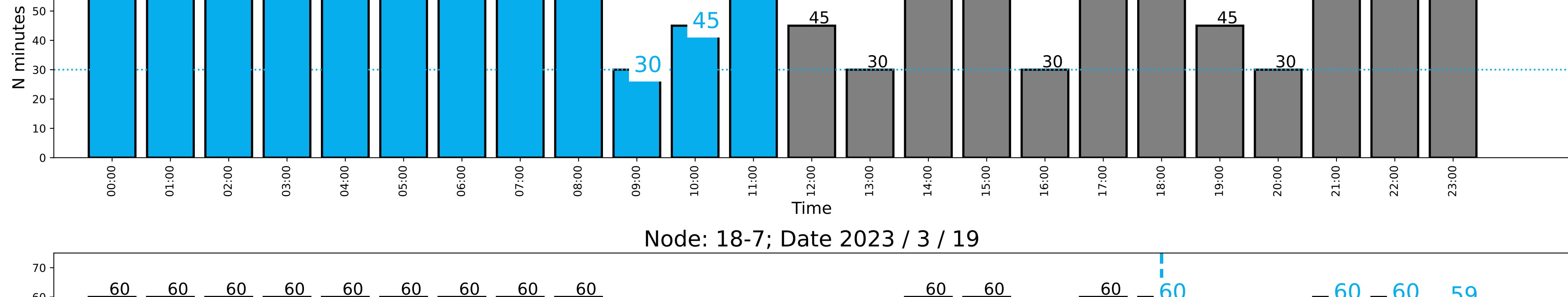
Node: 18-7; Date 2023 / 3



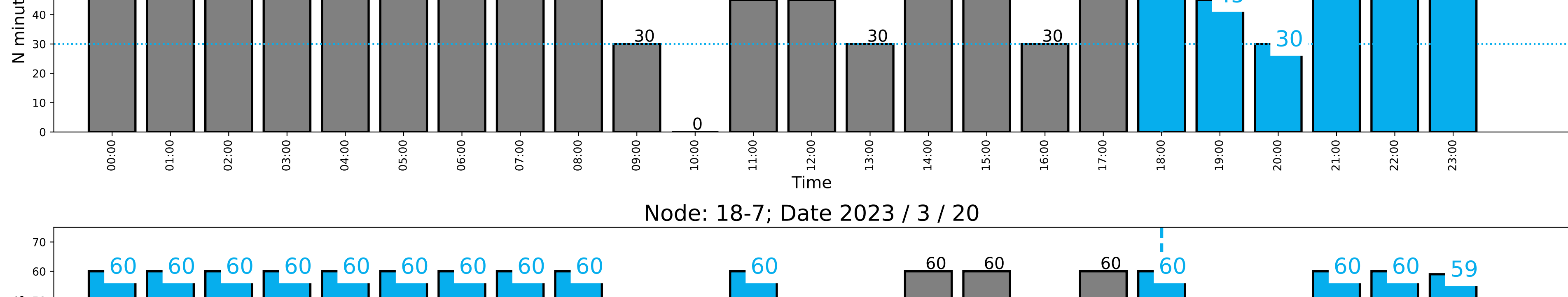
60 6



Fruit	Number of people
Apple	60
Banana	80
Orange	90
Mango	60



	<u>45</u>	<u>45</u>	
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Category	Number of People
Did not go to the cinema	45
Went to the cinema	45

