GooDocs

Use our **"Weekly Timesheet for Multiple Jobs"** if you work multiple jobs at the same time and need to allocate your working time and schedule for them.

Title of 1st job / Customer	Job I	Monday date	
Title of 2nd job / Customer	Job 2		
Title of 3rd job / Customer	Job 3	24-Jan-22	
Title of 4th job / Customer	Job 4		

First, name the places you work in the template and set the current week's dates.

To do this, in the white fields **"Title of job / Customer"**, enter the names of the organizations where you work, the names of customers, or name your employment there. In the field under **"Monday date,"** enter the Monday date for the week you are scheduling for. Dates of all days of the week will be calculated from this value.

The table is elementary to use; it is designed for 4 different jobs and has work fields for 7 days of the week.

		Time In	Time Out	Break	Total	Day Total
MONDAY, 24-Jan-22	Job I	7:00 AM	10:00 AM	0:15	2:45	9:50
	Job 2	10:15 AM	12:00 PM		1:45	
	Job 3	12:30 PM	3:30 PM	0:10	2:50	
	Job 4	4:00 PM	7:00 PM	0:30	2:30	

Consider the filling on the example of one day:

In the left column, you see the name of the day of the week and the corresponding date, and in the second column, you will see a list of the names of your works, as you indicated above. In the **"Time In"** column for each of your jobs, enter the time you started working on them, and in the **"Time Out"** column, the time you finished working on them.

If you took breaks during work, indicate their duration in the **"Break"** field, and then for each of the jobs in the **"Total"** column, the duration of working time per day will be calculated. In the **"Day Total"** column, you will see the total value of hours worked per day.

Do the same for all days of the week.

Job I Total hours	13:30	25.59%	Total Weekly hours	
Job 2 Total hours	10:15	19.43%		52:45
Job 3 Total hours	16:35	31.44%		
Job 4 Total hours	12:25	23.54%		

GooDocs

At the bottom of the sheet, you will see a summary table in which, for the corresponding jobs, in white boxes, you will see the total hours worked per week. In the next column - the percentage of the whole working time per week falls on each job. And accordingly, in the last column - the total number of hours worked per week.