Robot Design Lab
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WiSe 2021/2022
Group: 0

Student 1
Student 2
Student 3
Student 4

Worksheet1

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1 Our answer to a worksheet!

1.1 This is a subsection

Here we have some normal text.

```
# And now a bash command for example to run roscore:
$ roscore
```

. . . or how about some python code:

```
print("Hello, world!")
```

1.2 Tables

And a basic table.

u	Steer to the left.
i	. . .

Table 1: Example table for steering commands

1.3 Pictures!

Here is a picture of the turtlebot robot:

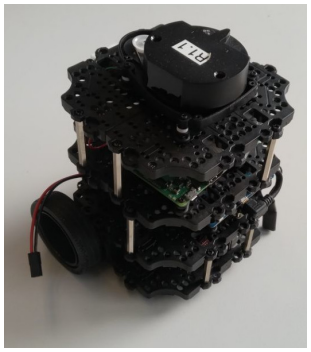


Figure 1: Turtelbot 3 burger.

The page is already full, let's force a page break!

2 Bullet points

How about some Points?

- First.
- Second.
- Third!

And don't forget that if you have something interesting to add you can also add a footnote.[1]

You could upload all files to https://overleaf.com to work together on one document, but make sure you don't share it width other students outside of your group!

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[1] Like this, you could add a reference to the source of your answer here for example, in a scientific paper you would manage your references in bibtex, and use "\cite" but for worksheets a footonote is enough.