

Cameron Wolff Lab 1

1. 17 sub-commands; pkg
2. 2 topics; 1 node (`/_ros2cli_daemon_0_4ac42baf78354734995dda7928812381`)
3. `rcl_interfaces/msg/Log`; 1 publisher
4. 4 strings; name, msg, file, and function
5. 2 packages; `urdf` and `urdf_parser_plugin`
6. `apt install ros-humble-turtlesim -y`; `apt update` && `apt upgrade ros-humble-turtlesim -y`
7. 3 packages
8. Every second, the node prints "publishing: 'Hello World: {i}'", along with the timestamp, node name, and an info label
9. `/chatter`; `std_msgs/msg/String`; 1 member variable
10. listener outputs the same info as talker, and the same message prefixed with "I heard"

11.

