

10

3. What have you learned about programming the microcontroller? How is it connected to the computer? What is serial communication? What language is used to program the microcontroller? How can you test your program before downloading it? Did you assemble a download cable? What is ADC? How many inputs and outputs does the chip have? How can you use the microcontroller to control the motors?

4. How would you rate your contribution to the building of the Robot? (Circle one)

Level 0
(0-49%)

Level 1
(50-69%)

Level 2
(60-69%)

Level 3
(70-79%)

Level 4
(80-100%)