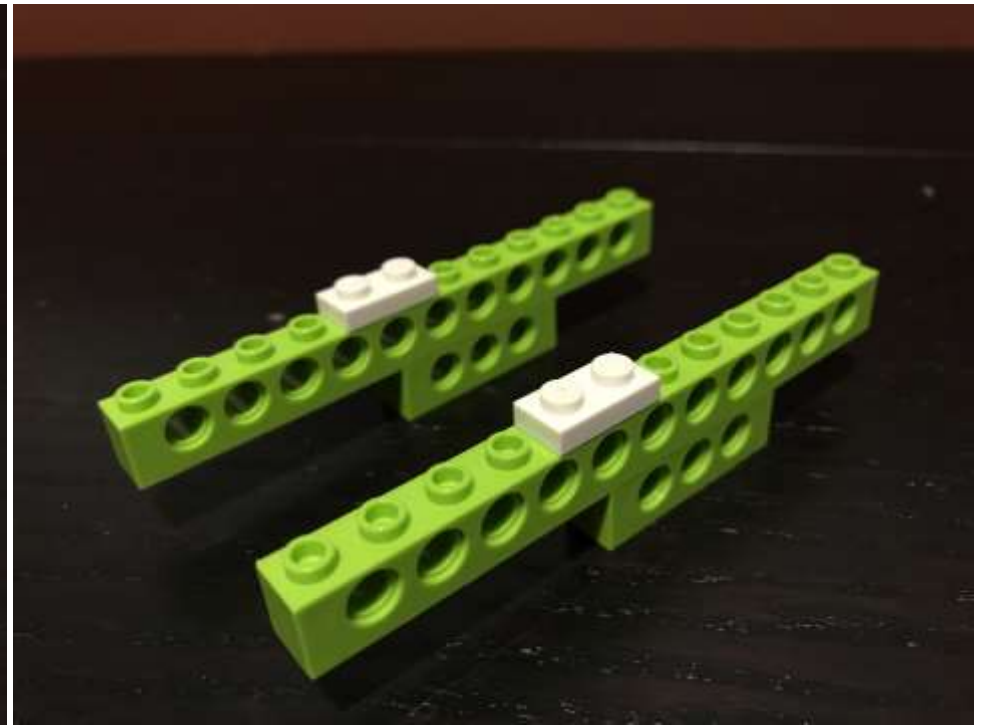
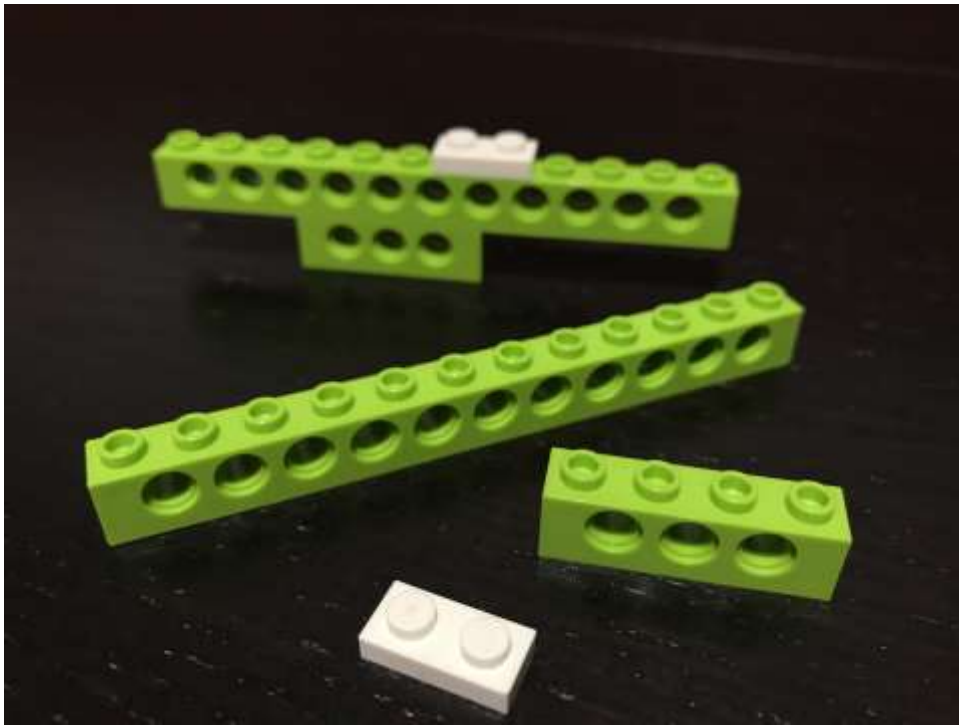


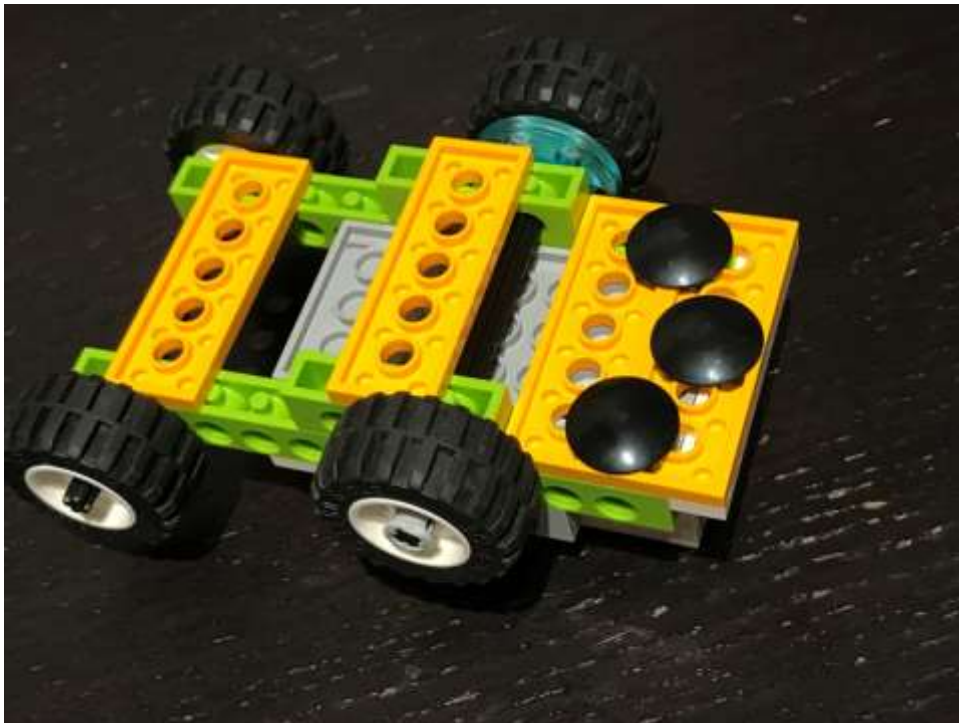
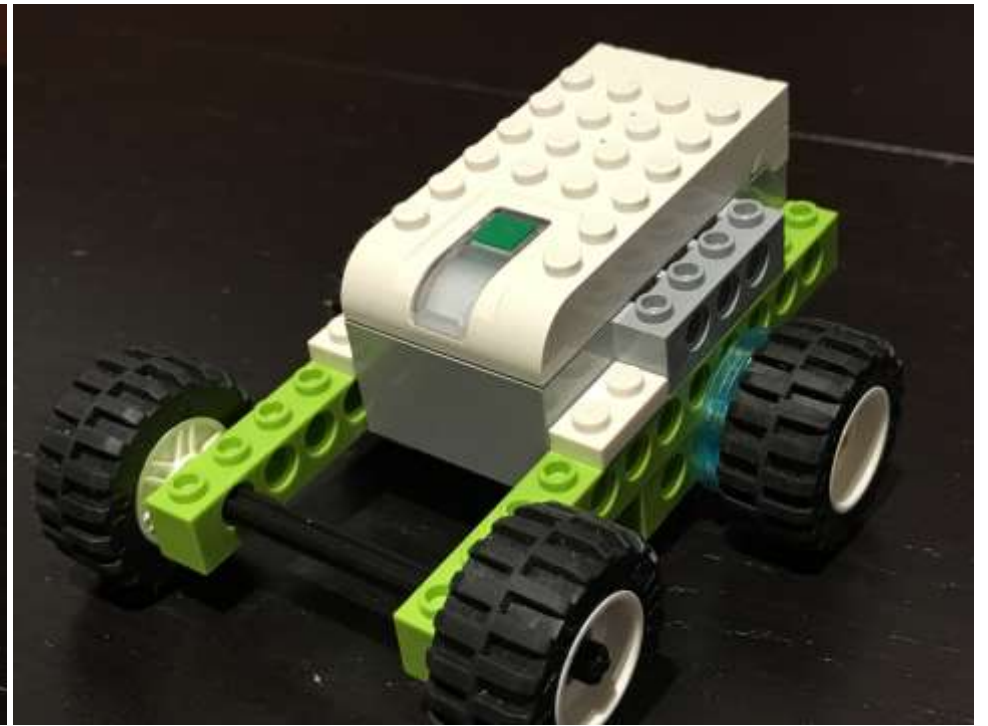
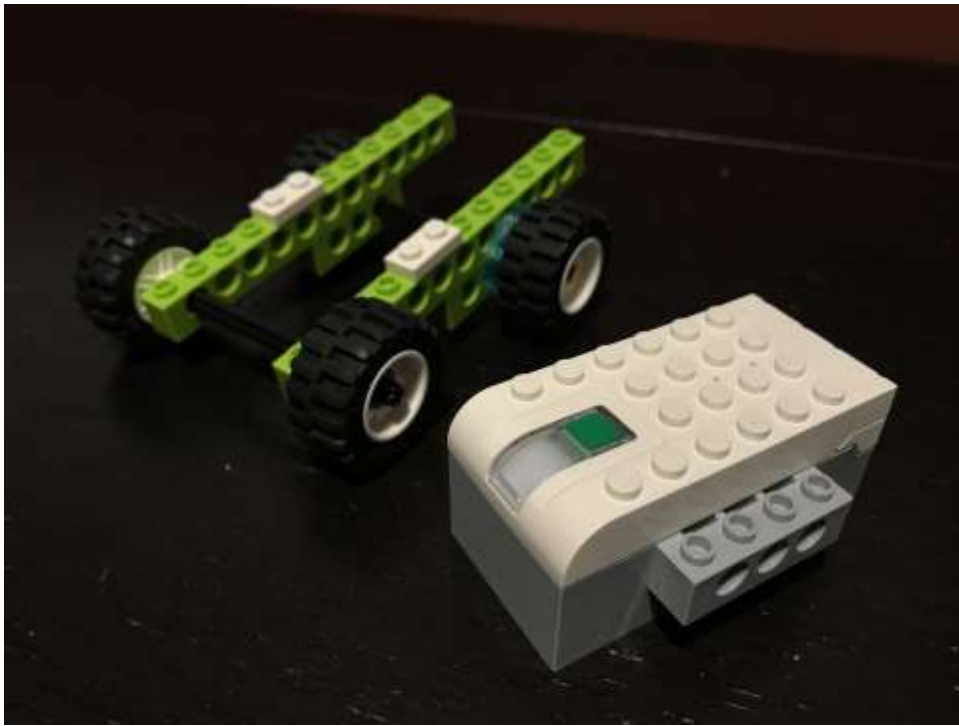
The Quade Racer

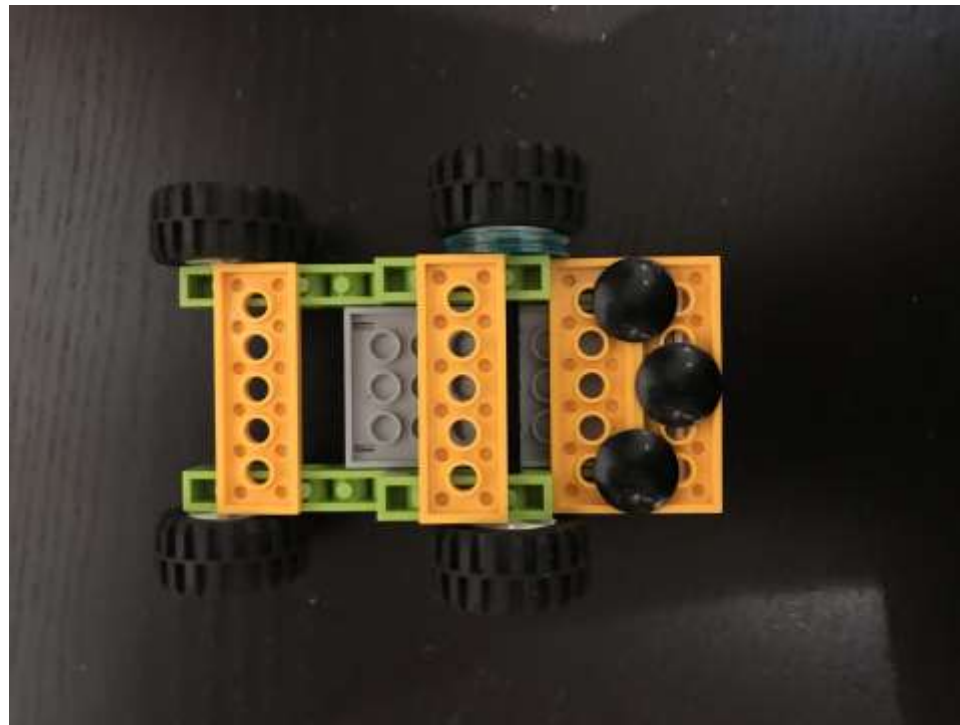
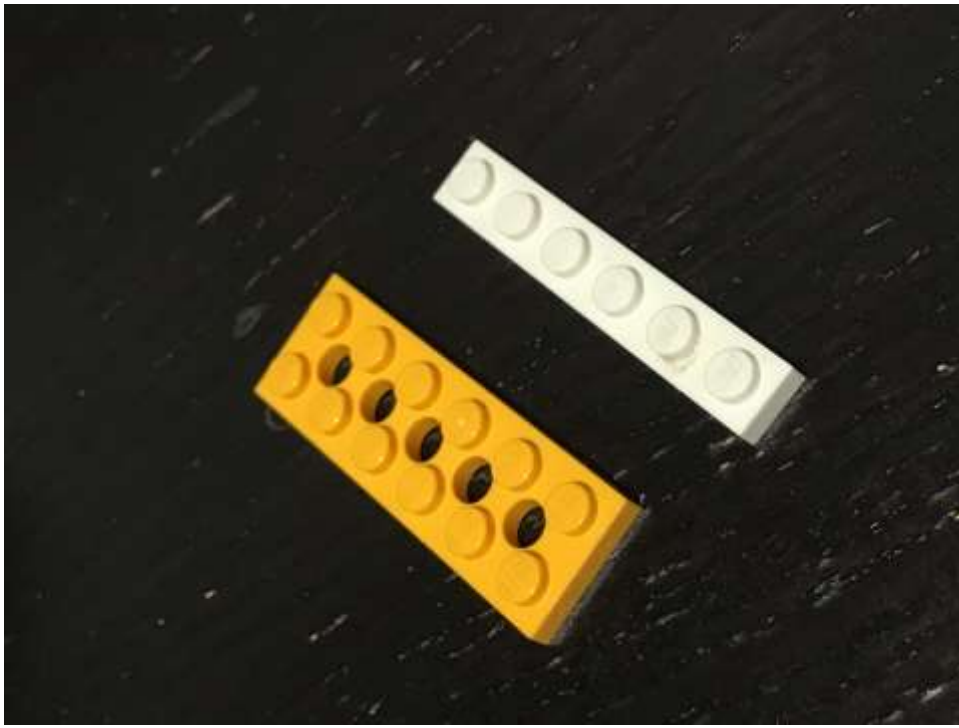
WeDo 2.0 Edition

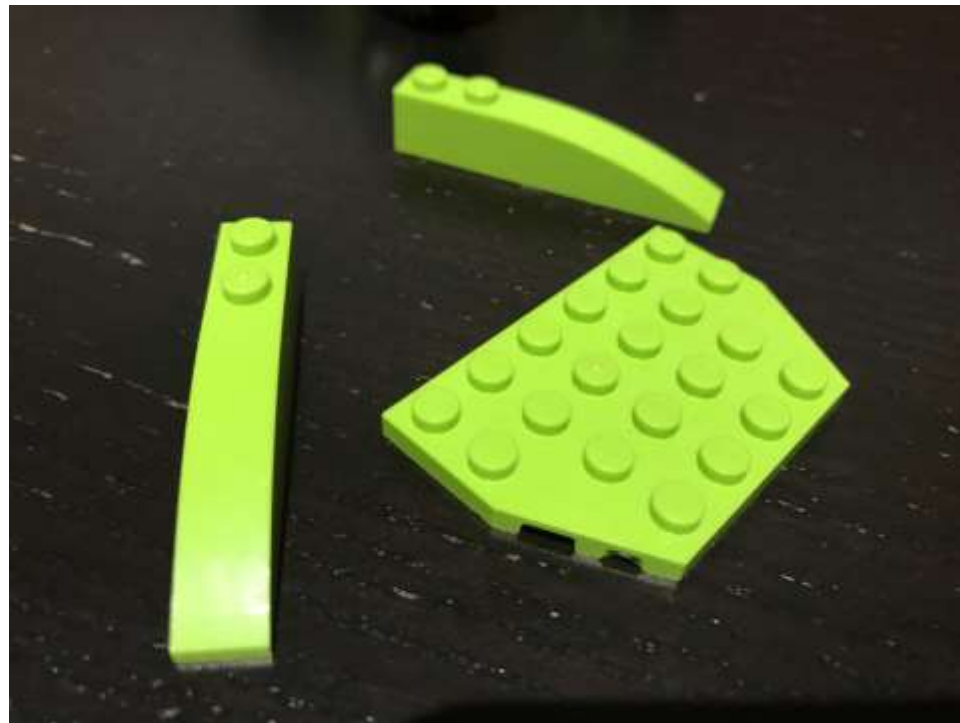
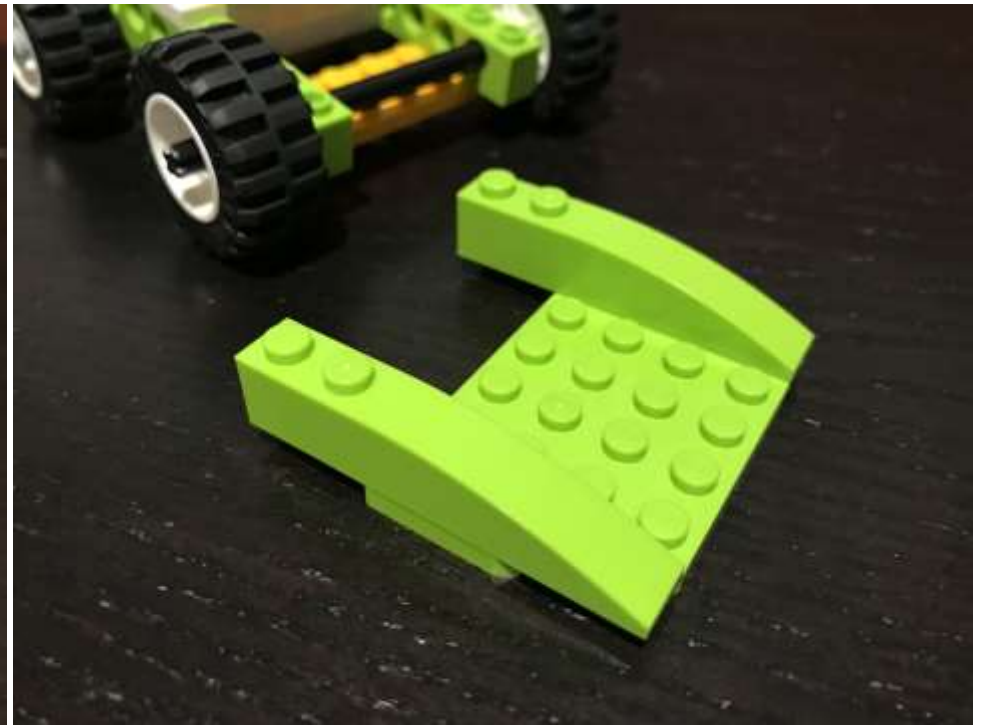
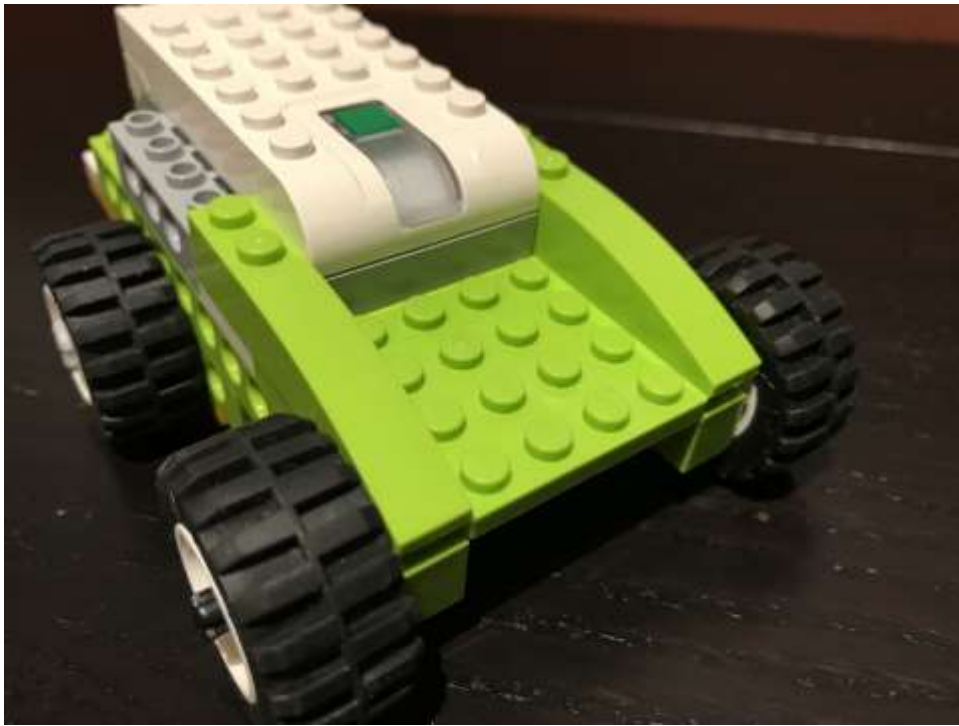
Designed & Created by: Quade Hanks (Dec. 2017)

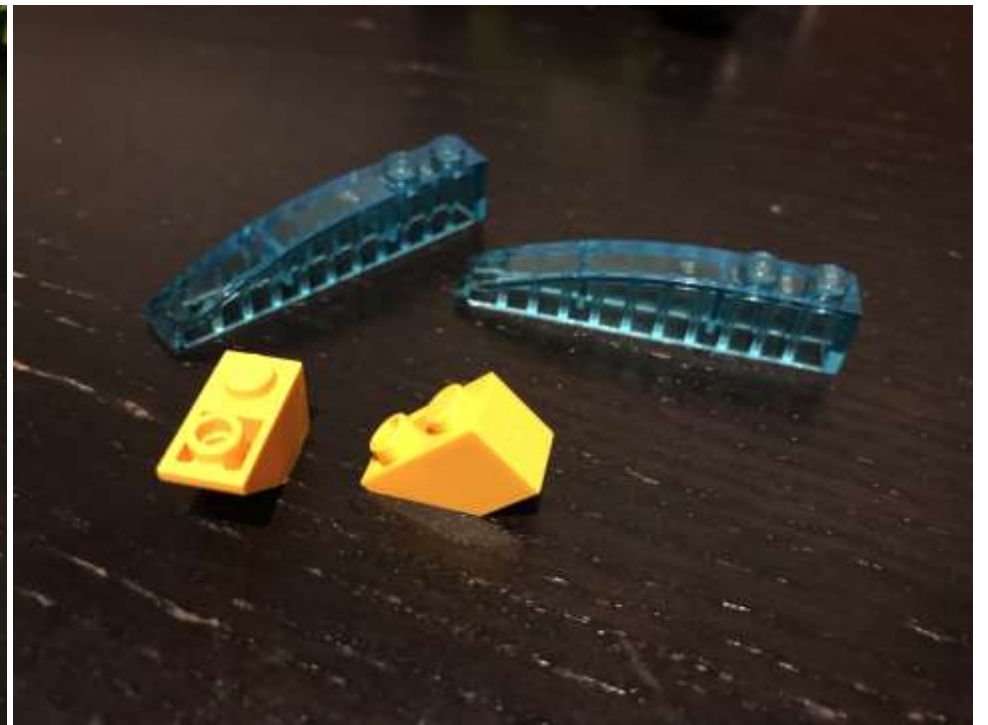
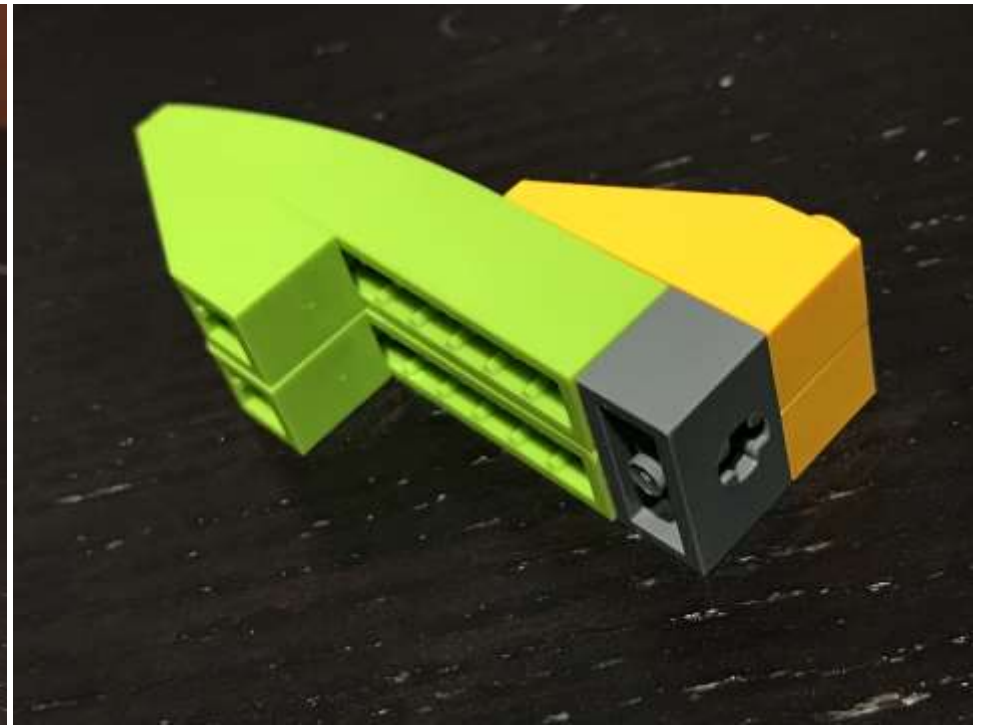
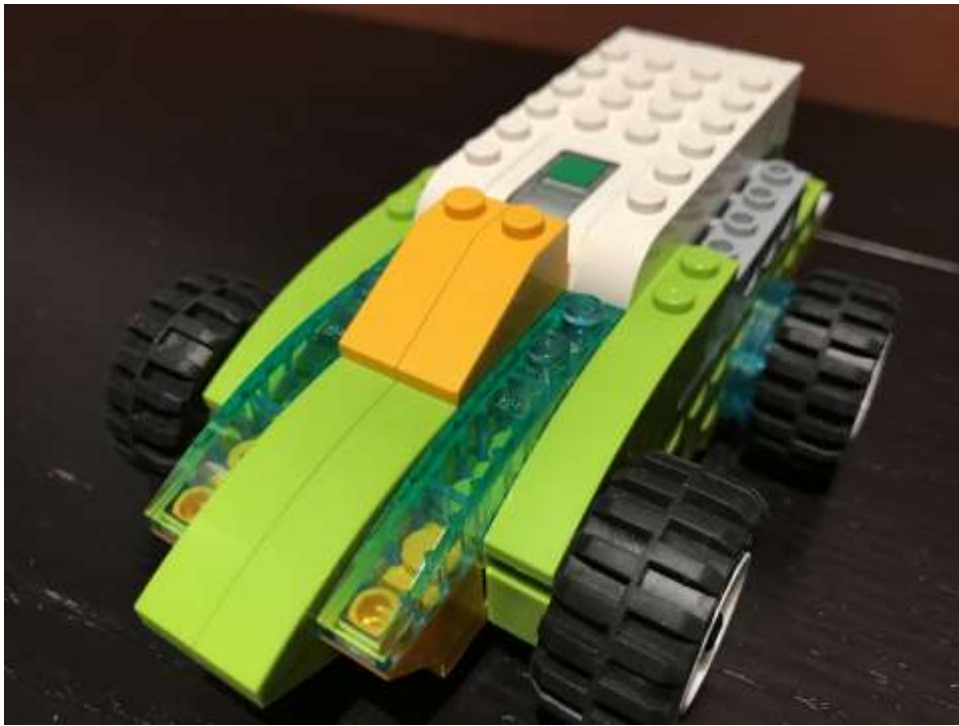


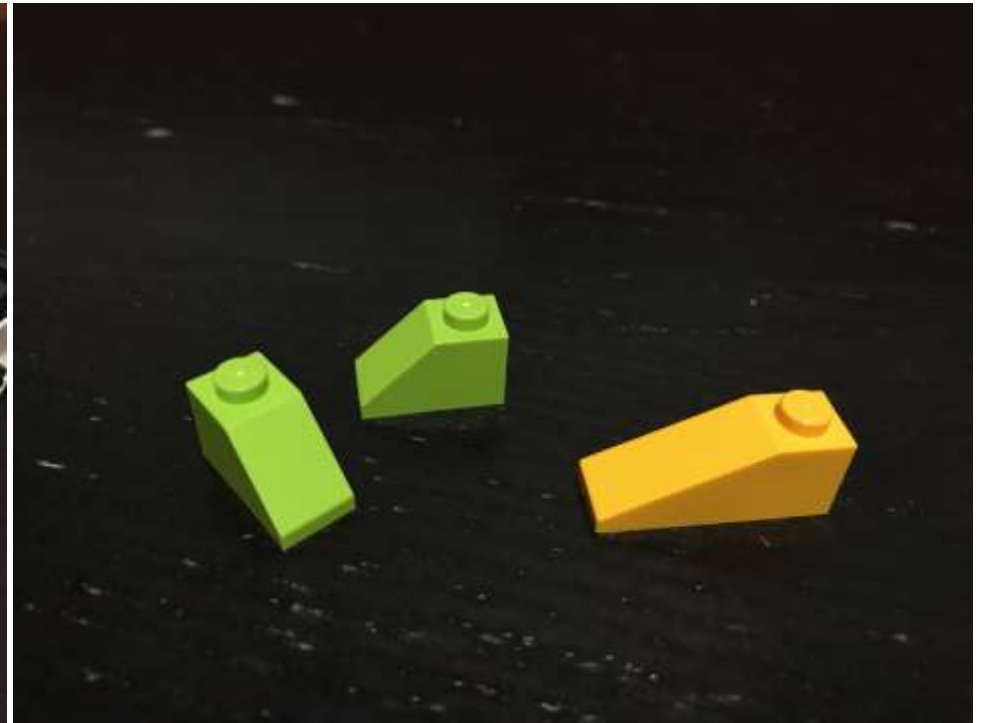


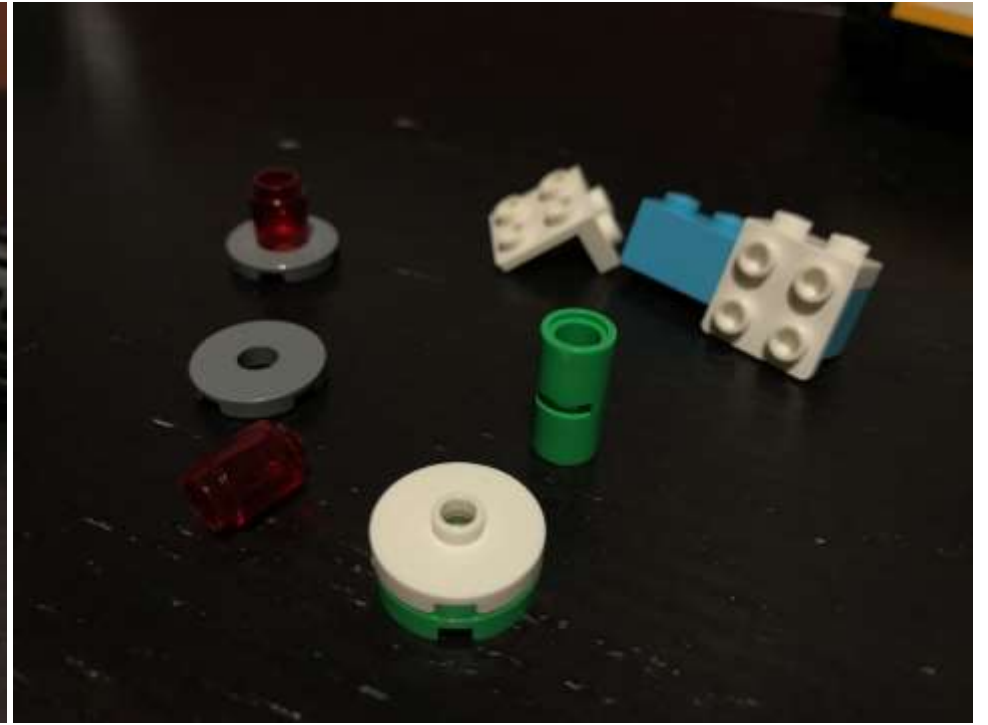
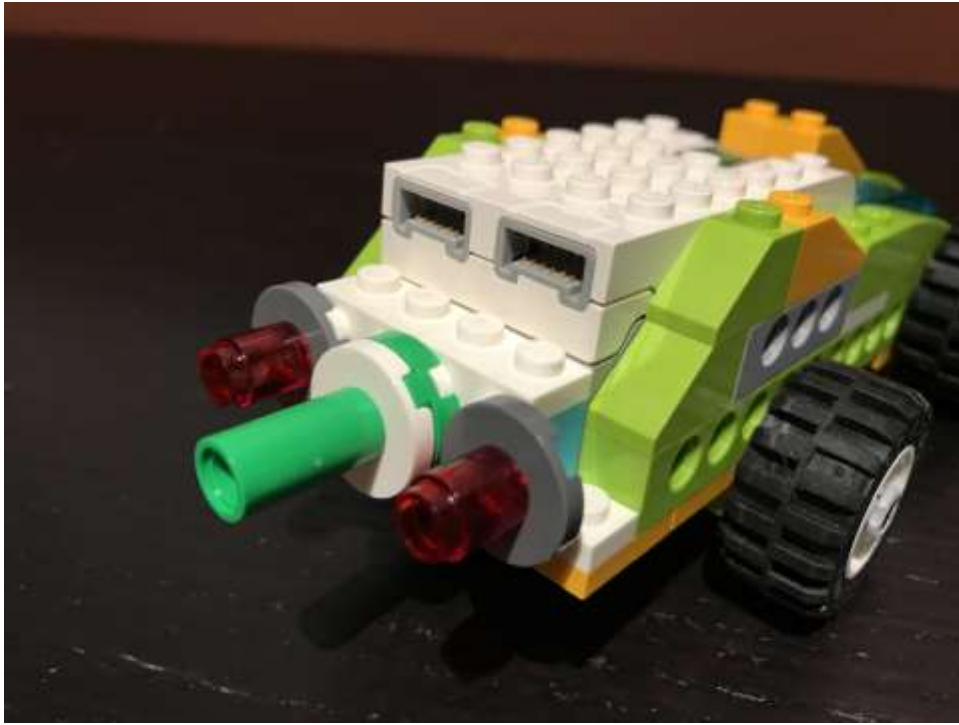


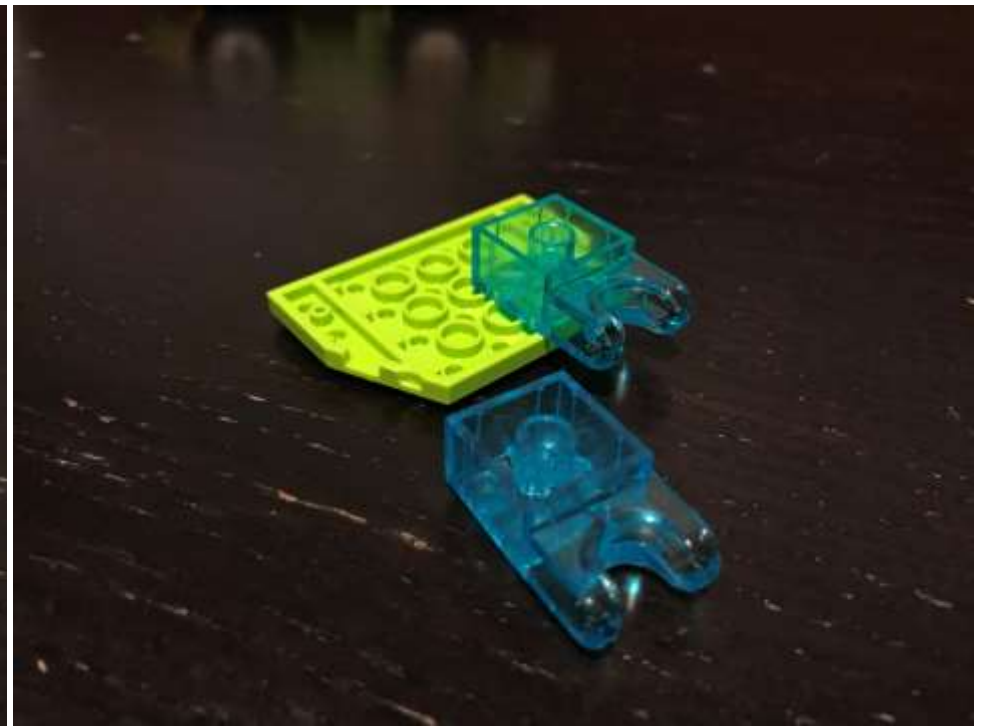
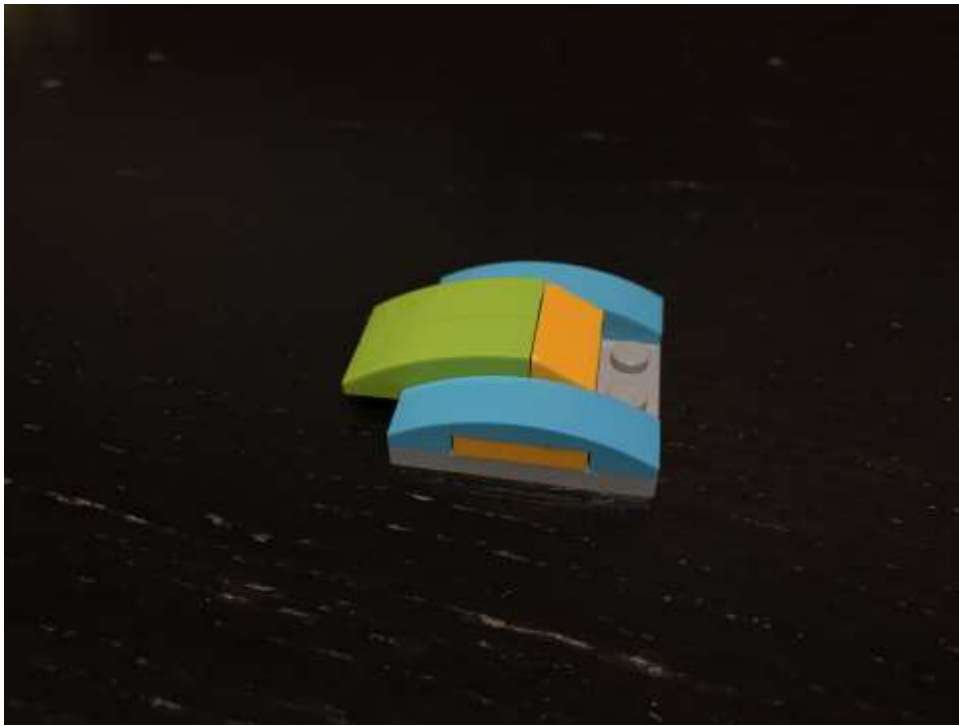


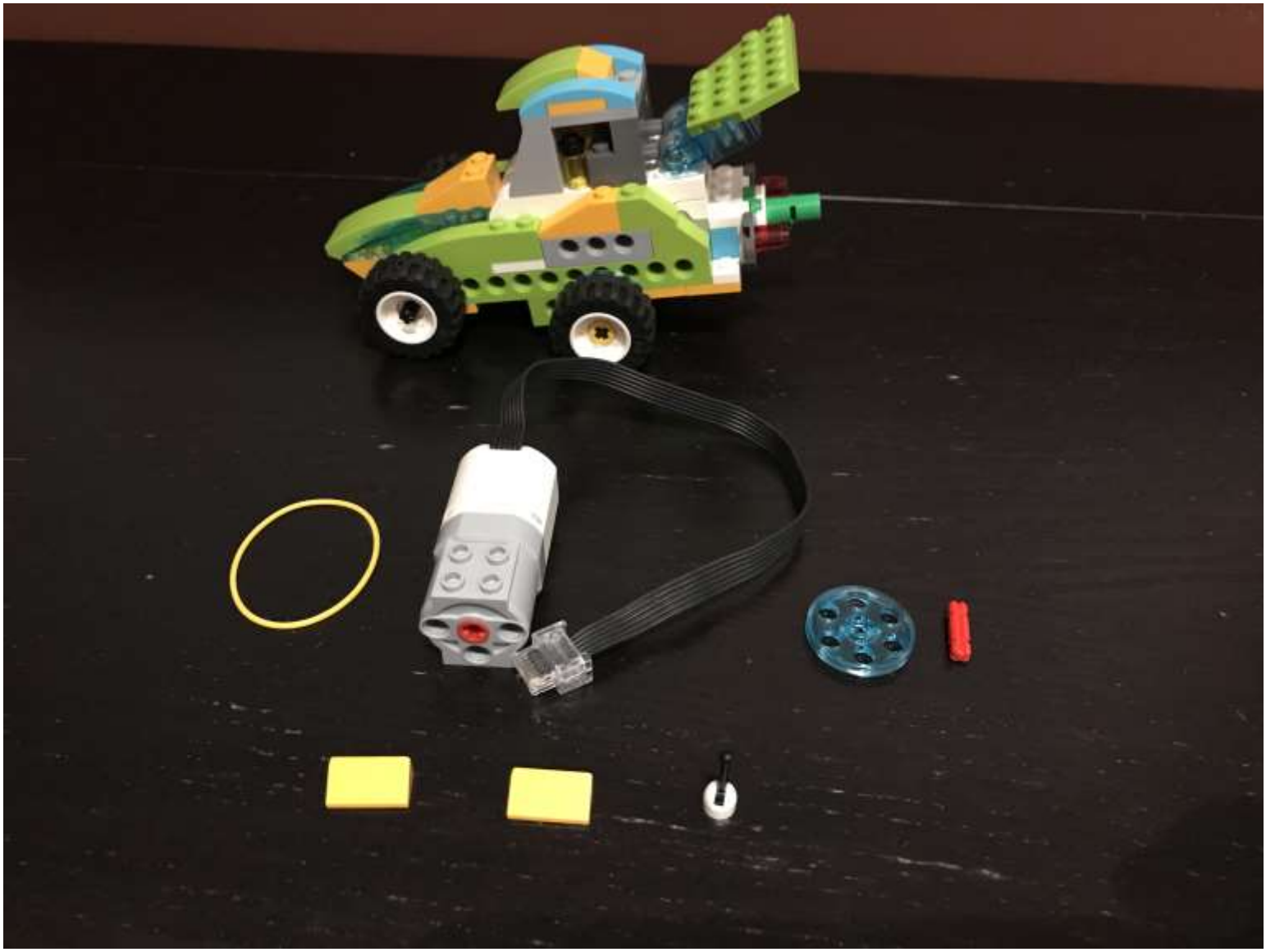


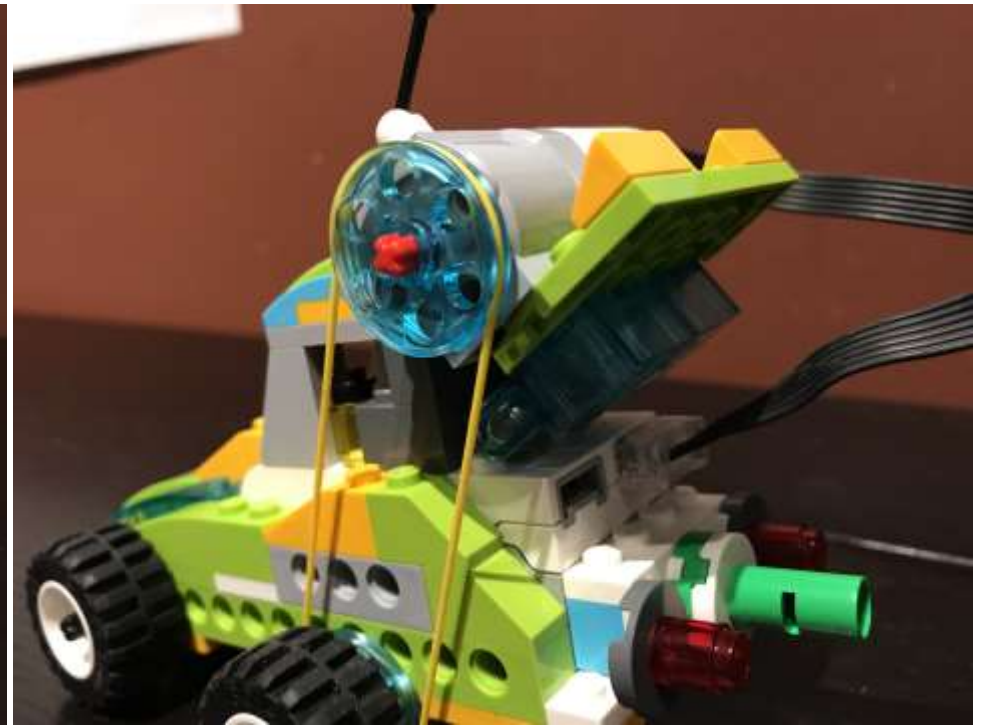














Top navigation bar: Home, Language, Settings, Camera, Document, Help, Bluetooth (LEGO Technic icon).

Main sequence:

- Yellow play button
- Red music note icon (21)
- Red music note icon (0)
- Red music note icon (21)
- Red music note icon (0)
- Red music note icon (21)
- Red music note icon (0)
- Red music note icon (22)
- Green CD/DVD icon (5)

Right side: Stop button (red square on yellow background).

Bottom navigation bar:

- White robot icon
- Hourglass icon
- White robot icon with X
- White robot icon with refresh
- White robot icon with refresh
- White robot icon with CD/DVD
- Red music note icon
- Red social media icon
- Red social media icon (123)
- Signal strength icon
- Microphone icon (7)

The image shows a sequence of 11 blocks in a programming environment. The blocks are arranged in a single row and are color-coded: red for music and blue for social media, green for actions and effects. Each block has a numerical value below it.

Block Index	Block Color	Icon	Value
1	Red	Music Note	0
2	Red	Music Note	22
3	Green	Image Upload	5
4	Green	Rotate	
5	Green	Wipe	10
6	Red	Music Note	5
7	Green	Hourglass	0.5
8	Green	Image Upload	9
9	Red	Twitter	3
10	Red	Music Note	12
11	Green	Wipe	

Additional interface elements include a top toolbar with icons for home, language, settings, camera, and help; a top-right corner with a blue button featuring a white robot head and a Bluetooth symbol; a bottom-right corner with a yellow button featuring a red square; and a bottom toolbar with icons for wipe, hourglass, wipe, rotate, rotate, image upload, music note, Twitter, a blue box with '123', a signal strength indicator, and a microphone icon with the number '6'.