

# Optional Extension: Toy Remote Decoder Card

Toy #1: robot	Toy #2: car	Toy #3: broken car
<p><b>TRIANGLE</b> Take one step forward (if you bump something, stop)</p>	<p><b>GREEN</b> Stop wherever you are</p>	<p><b>A</b> Stop wherever you are</p>
<p><b>SQUARE</b> Take one step left (if you bump something, stop)</p>	<p><b>RED</b> Move backward until you bump into something (or receive a Green instruction)</p>	<p><b>B</b> Move backward until you bump into something (or receive an A instruction)</p>
<p><b>CIRCLE</b> Take one step right (if you bump something, stop)</p>	<p><b>YELLOW</b> Move forward until you bump into something Move backward until you bump into something (or receive a Green instruction)</p>	<p><b>D</b> Turn right 90 degrees</p>
<p><b>X</b> Take one step back</p>	<p><b>ORANGE</b> Turn right 90 degrees</p>	
	<p><b>PURPLE</b> Turn left 90 degrees</p>	