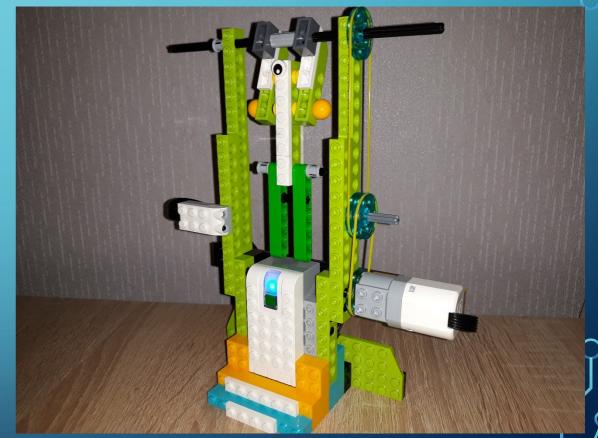
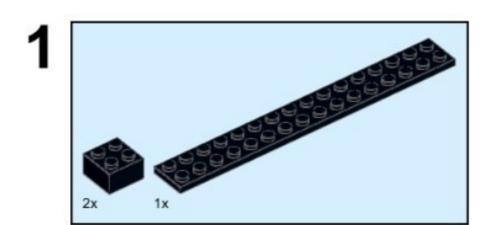
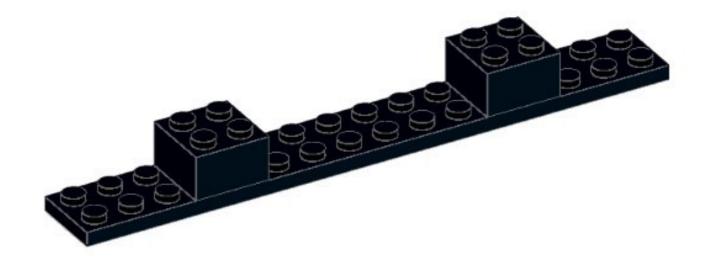
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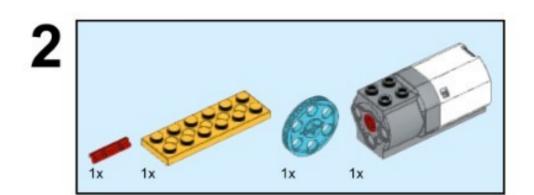
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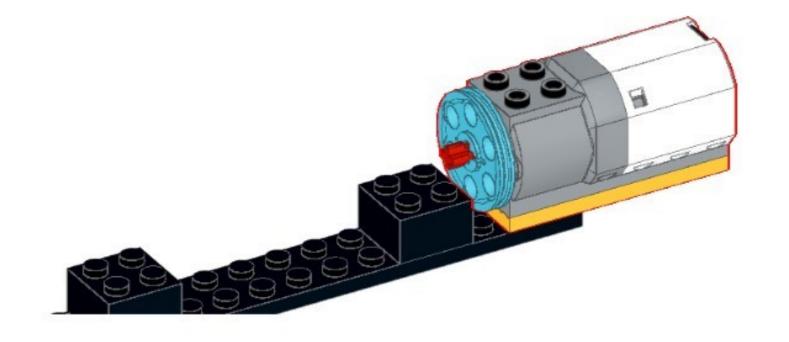






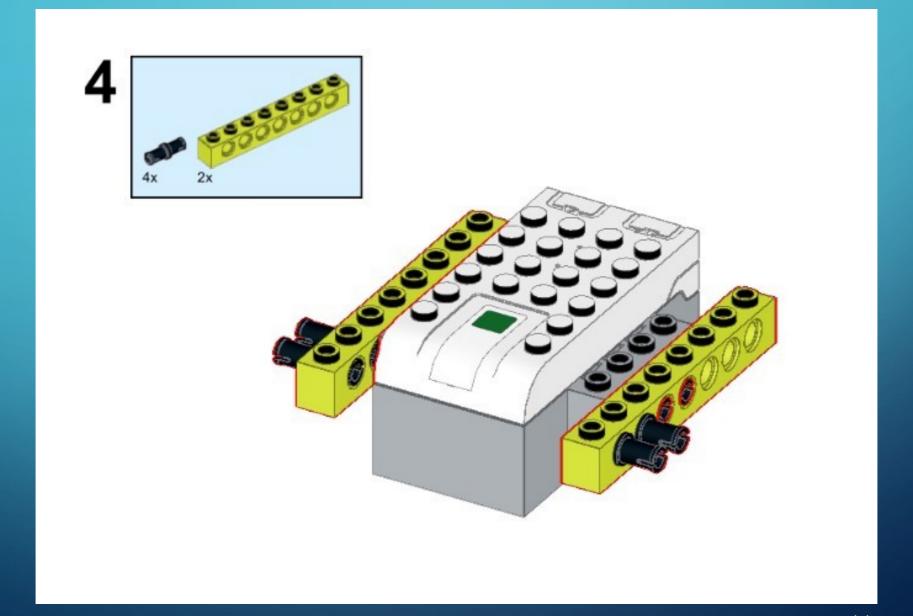


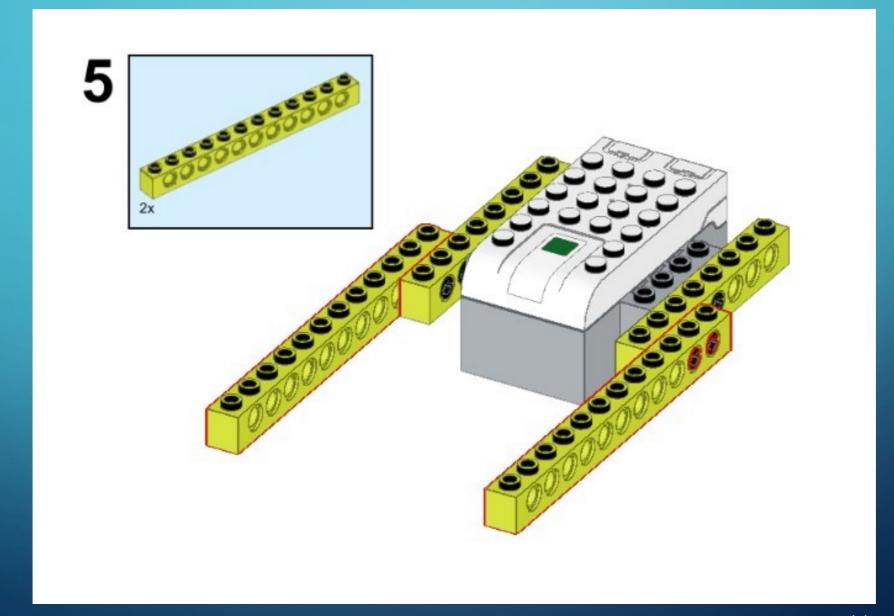


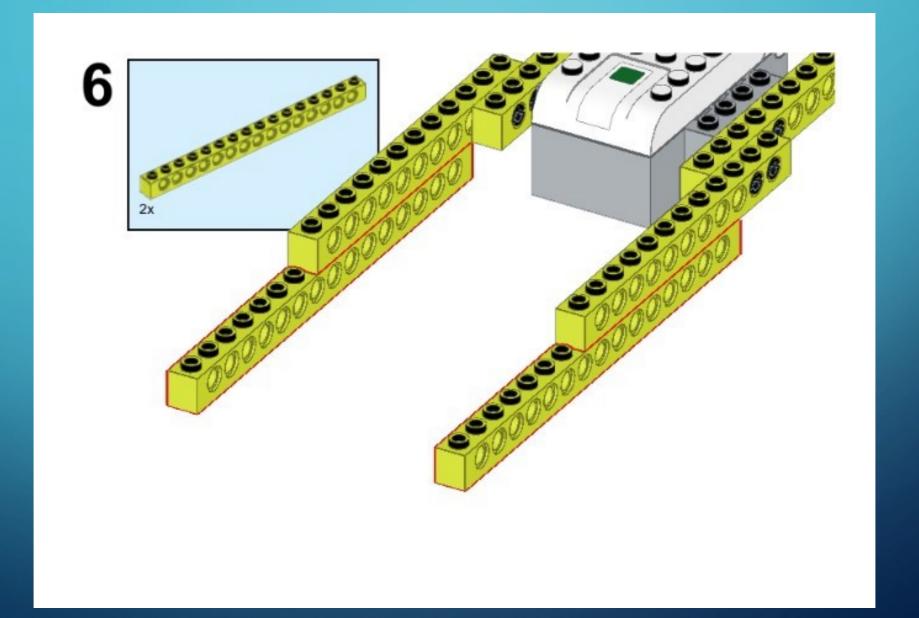


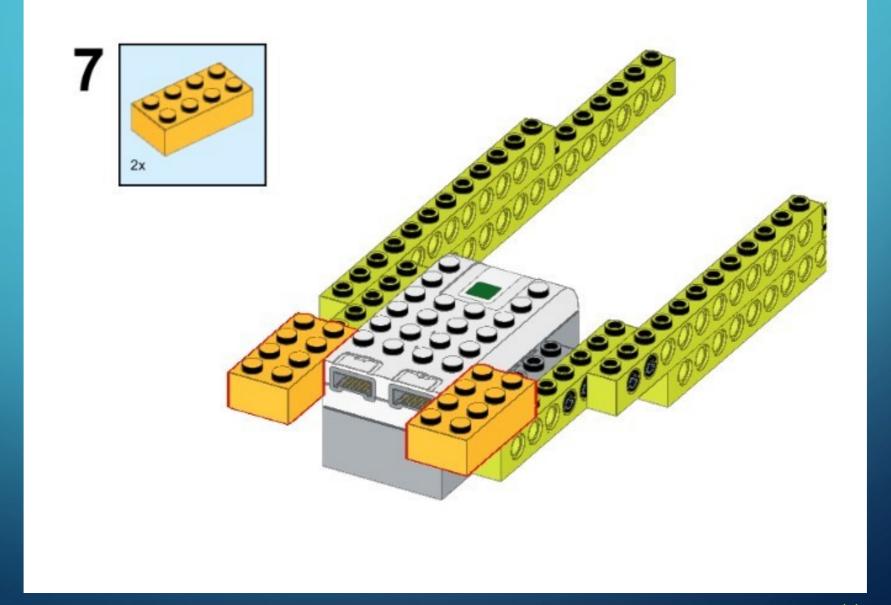
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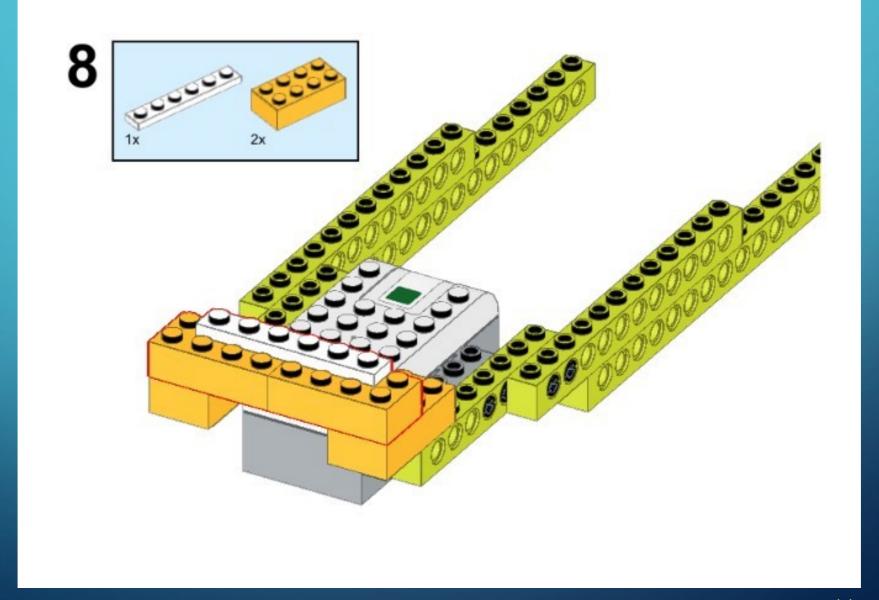


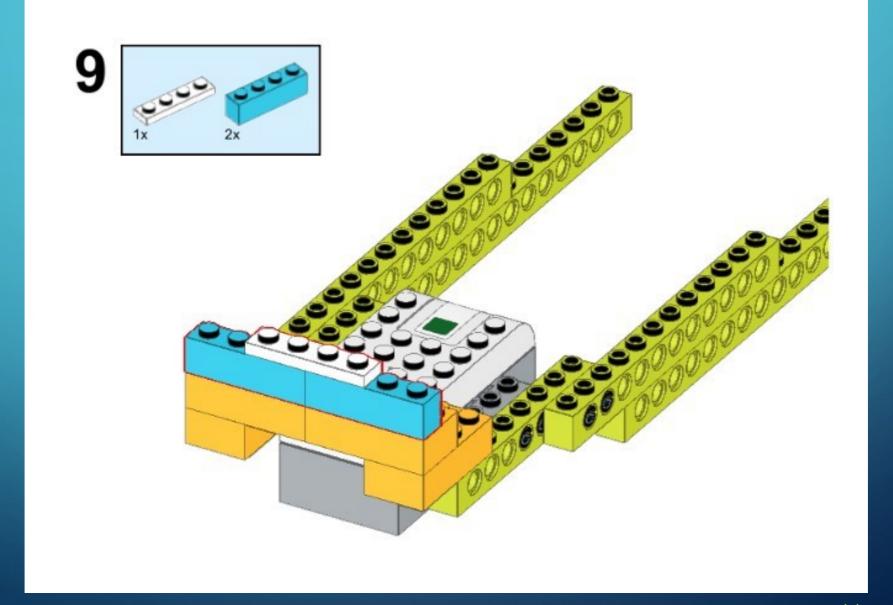


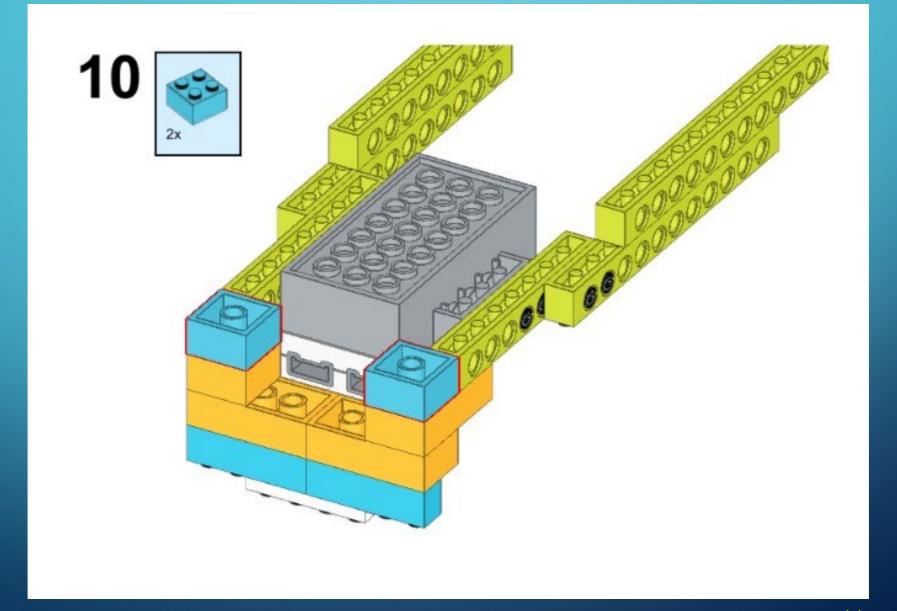


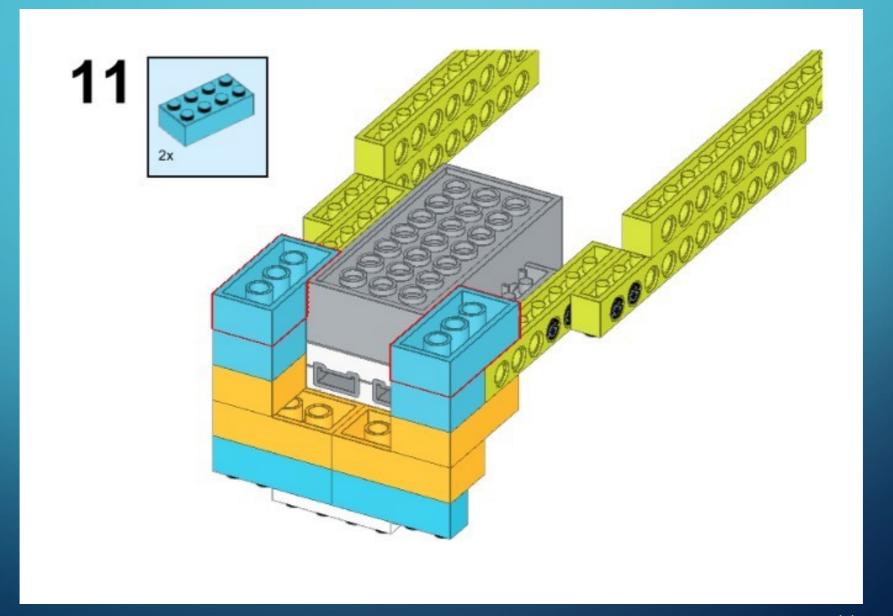


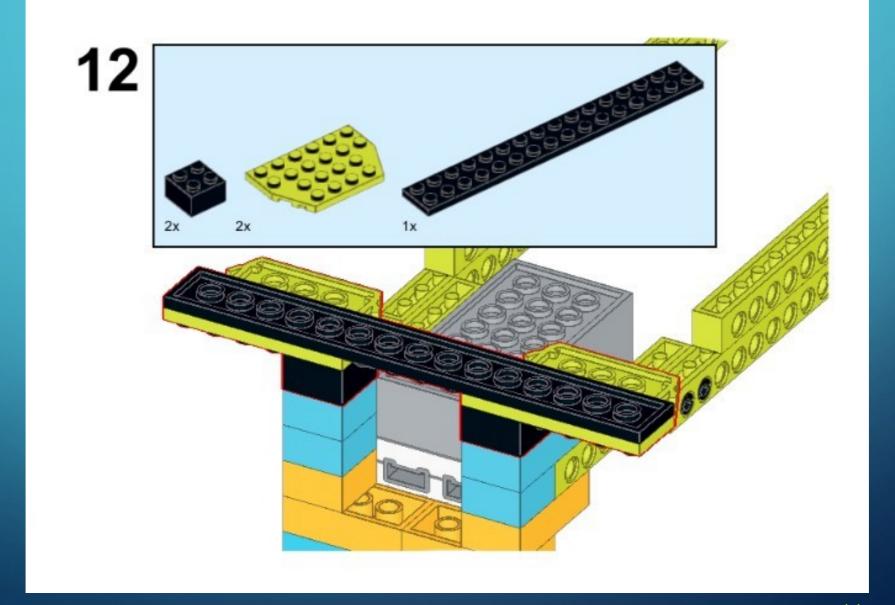


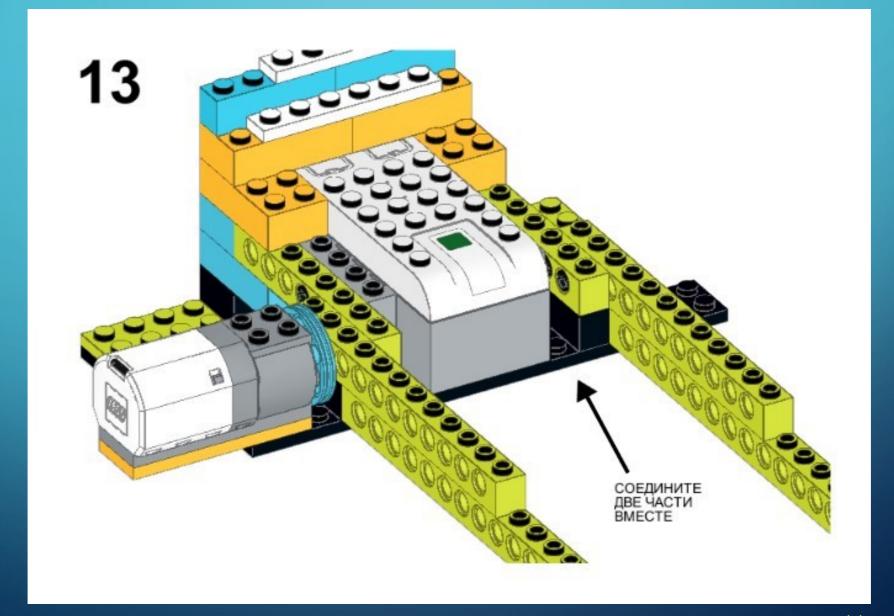


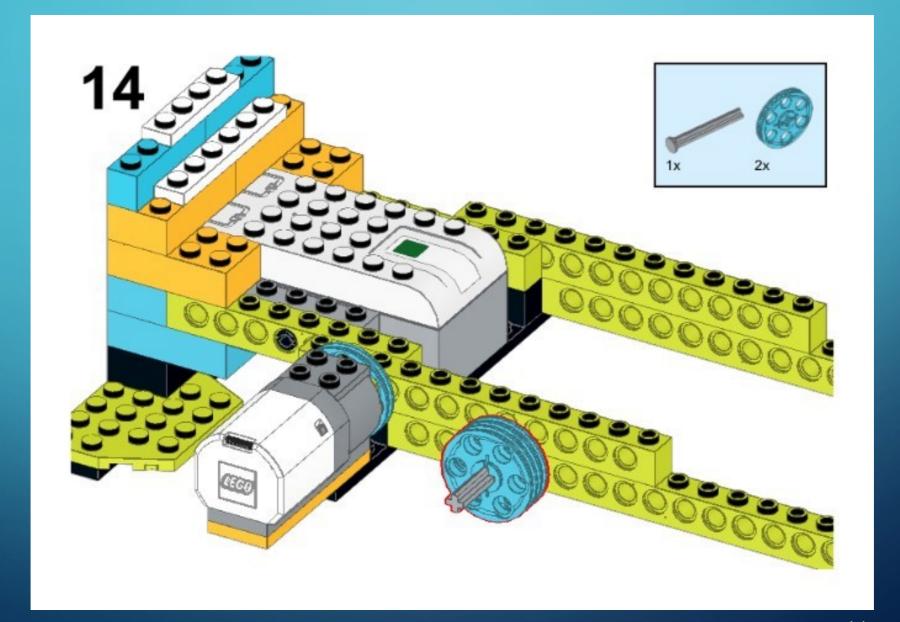


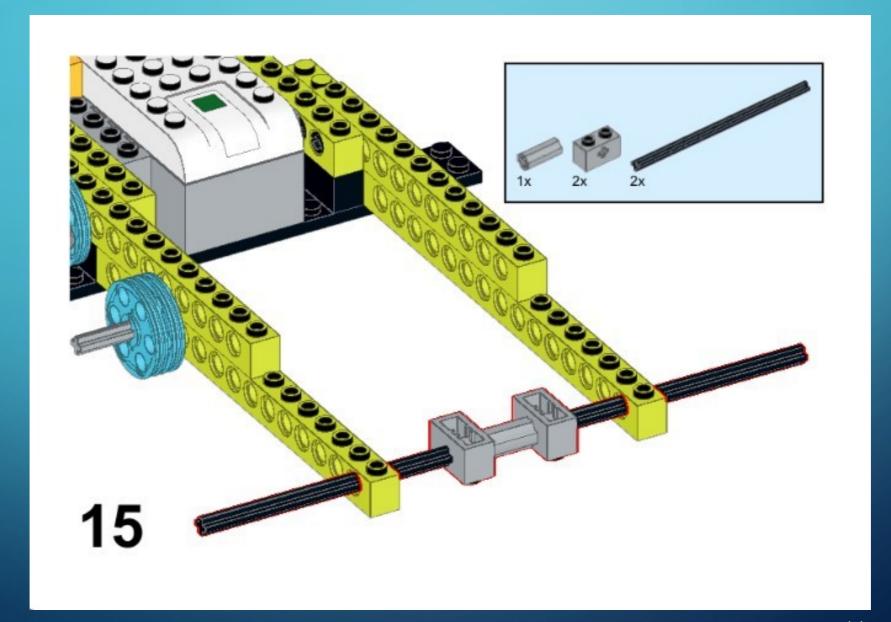




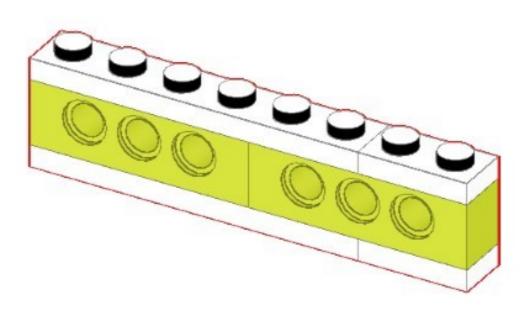




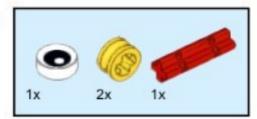


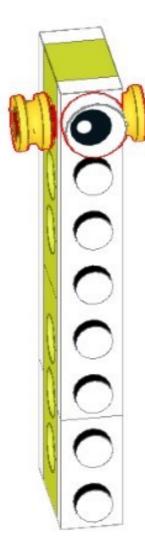


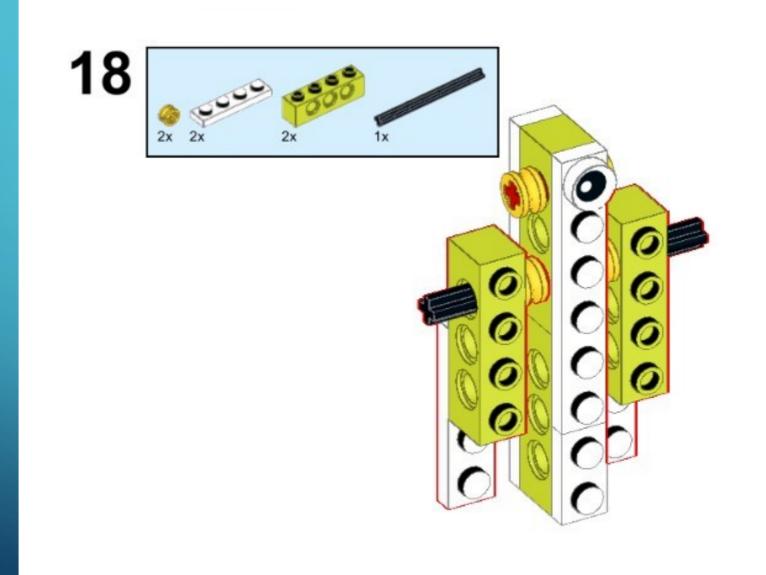
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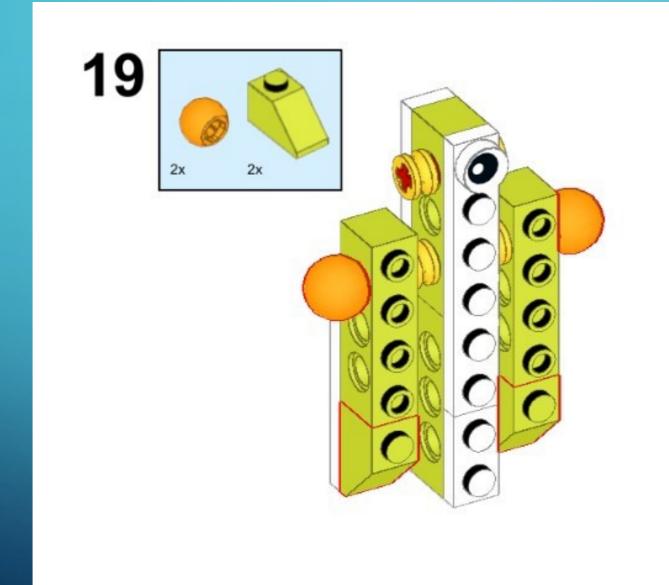


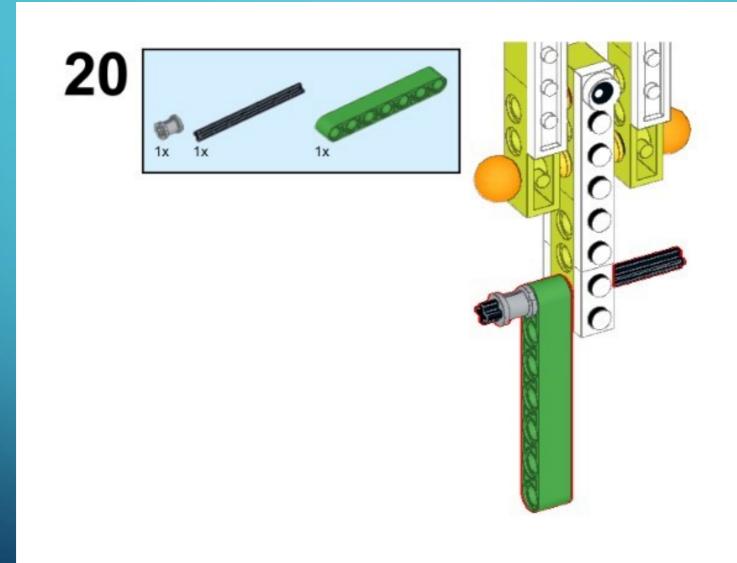
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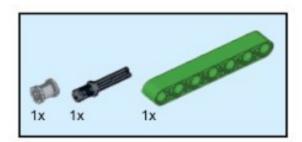


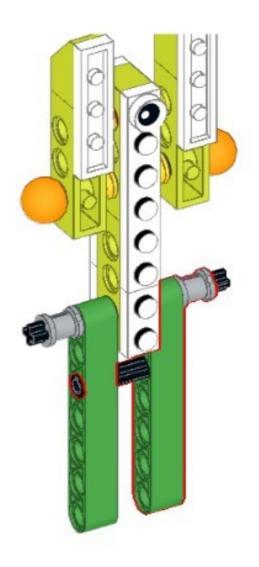




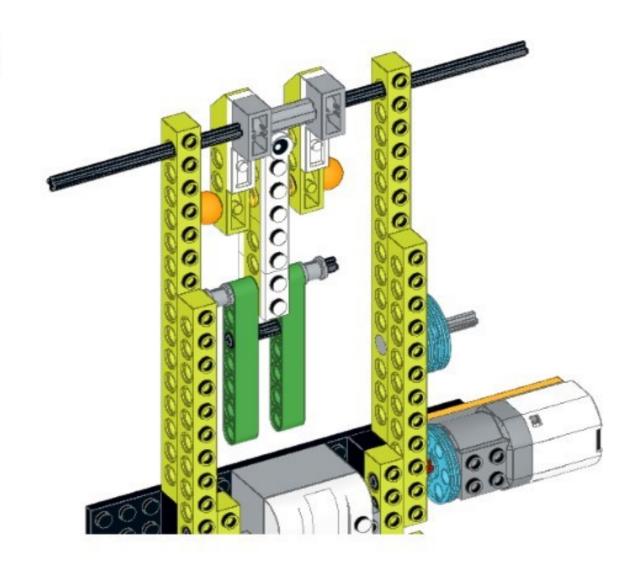


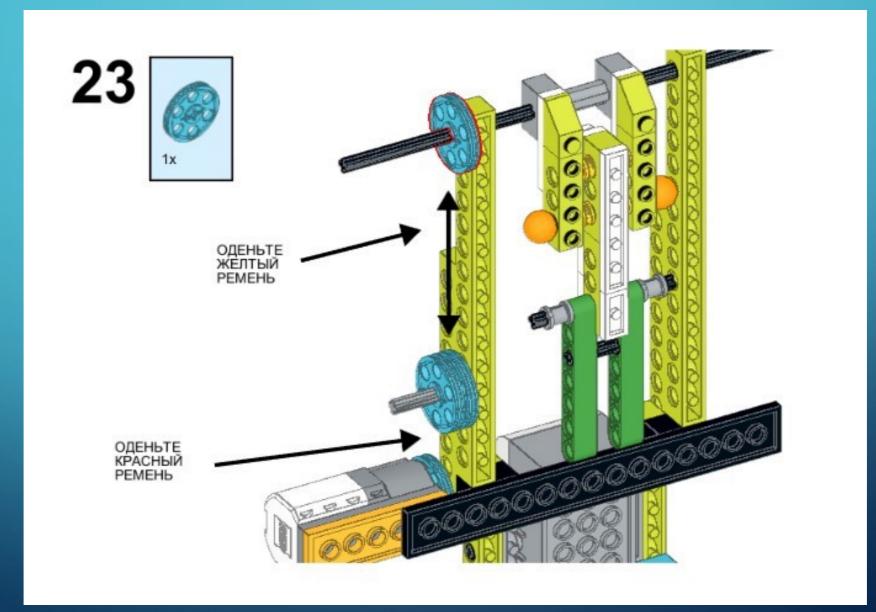
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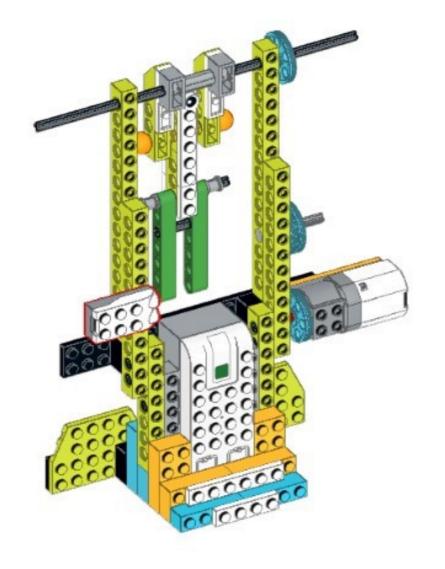


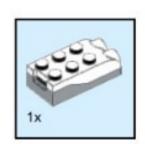
22





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УПРАВЛЯЮЩАЯ ПРОГРАММА:



ЗАДАНИЯ:

- 1) Объясните предложенный алгоритм управляющей программы. Какой блок за что отвечает?
- 2) Опытным путем выясните, при какой скорости датчик движения распознает верное количество полных оборотов гимнаста?

Спасибо за работу!