

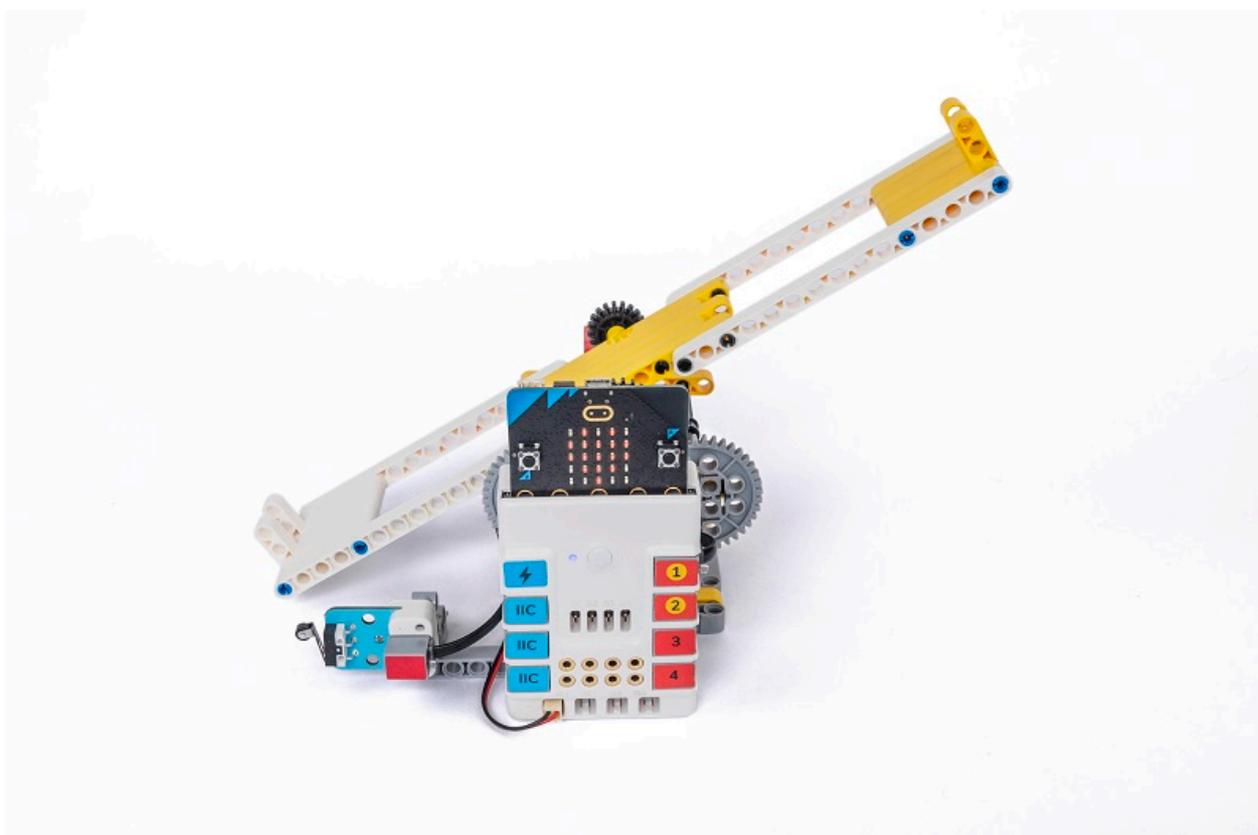


JULIO 1, 2024 POR MICROLOG

BALANCÍN

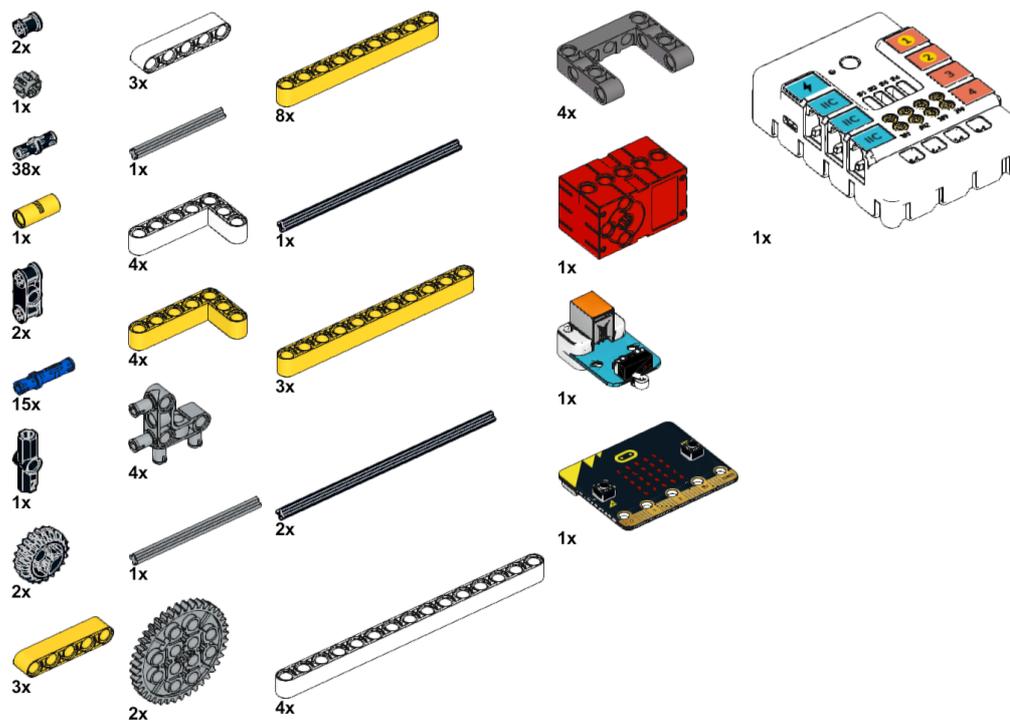
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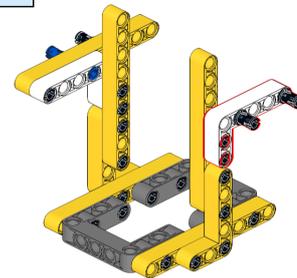
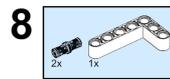
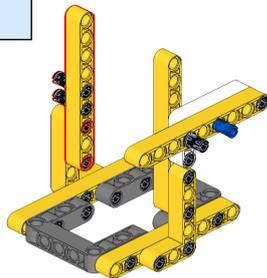
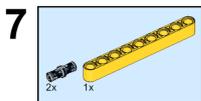
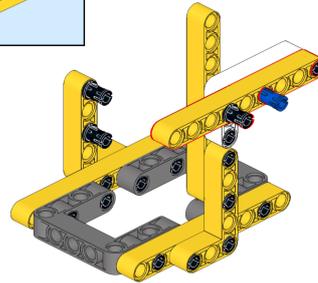
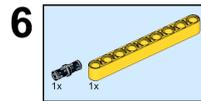
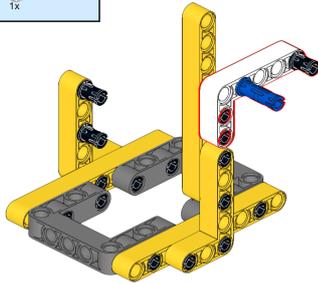
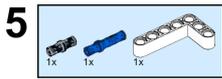
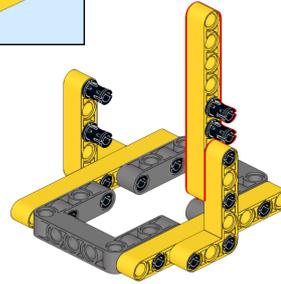
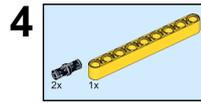
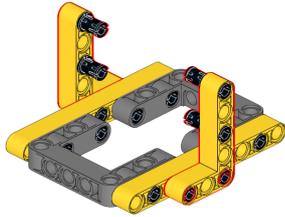
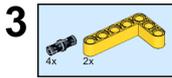
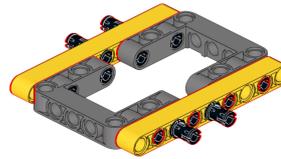
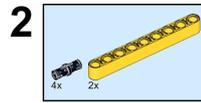
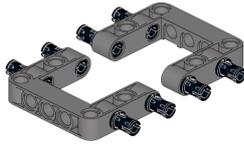
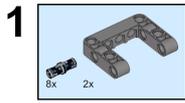
Construir un balancín que se mueva al presionar el sensor del contacto.

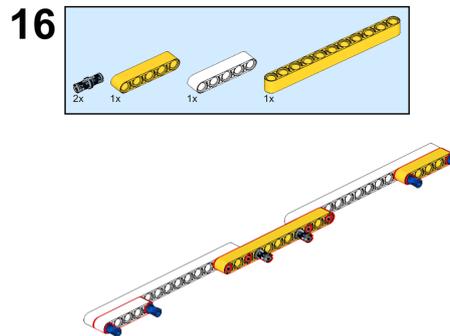
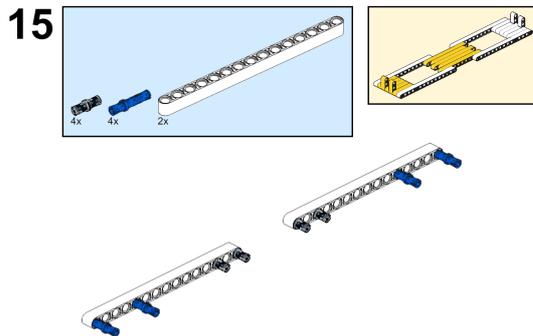
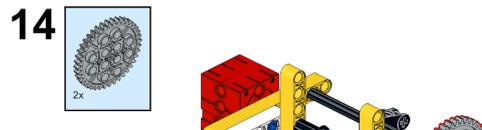
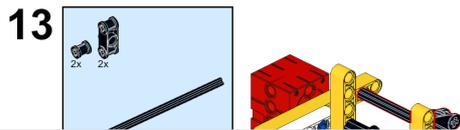
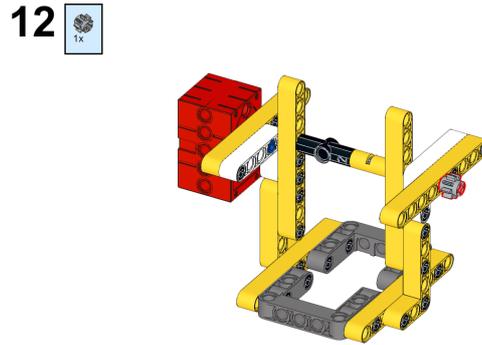
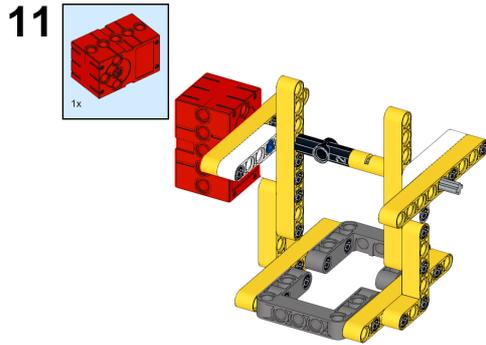
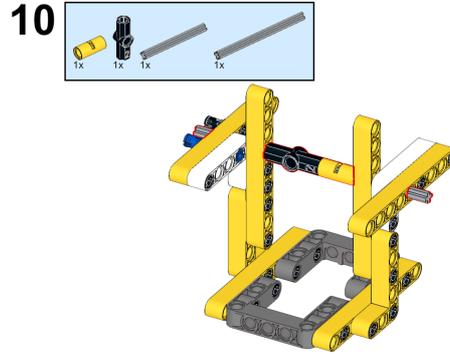
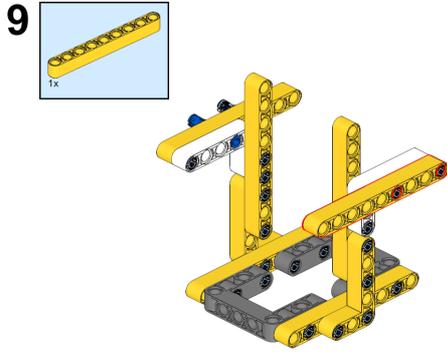


LISTA DE MATERIALES:

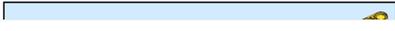
- Módulo de conexiones Nezha
- Placa Micro:bit
- 1 Motor
- 1 Sensor de contacto
- Piezas Lego







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CIRCUITO DE CONEXIONES:

PROGRAMACIÓN:

 **NEZHA V2**