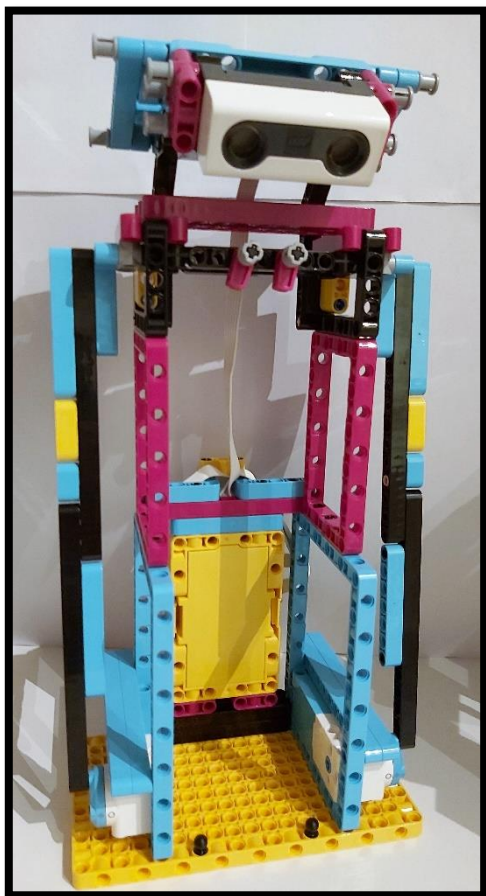
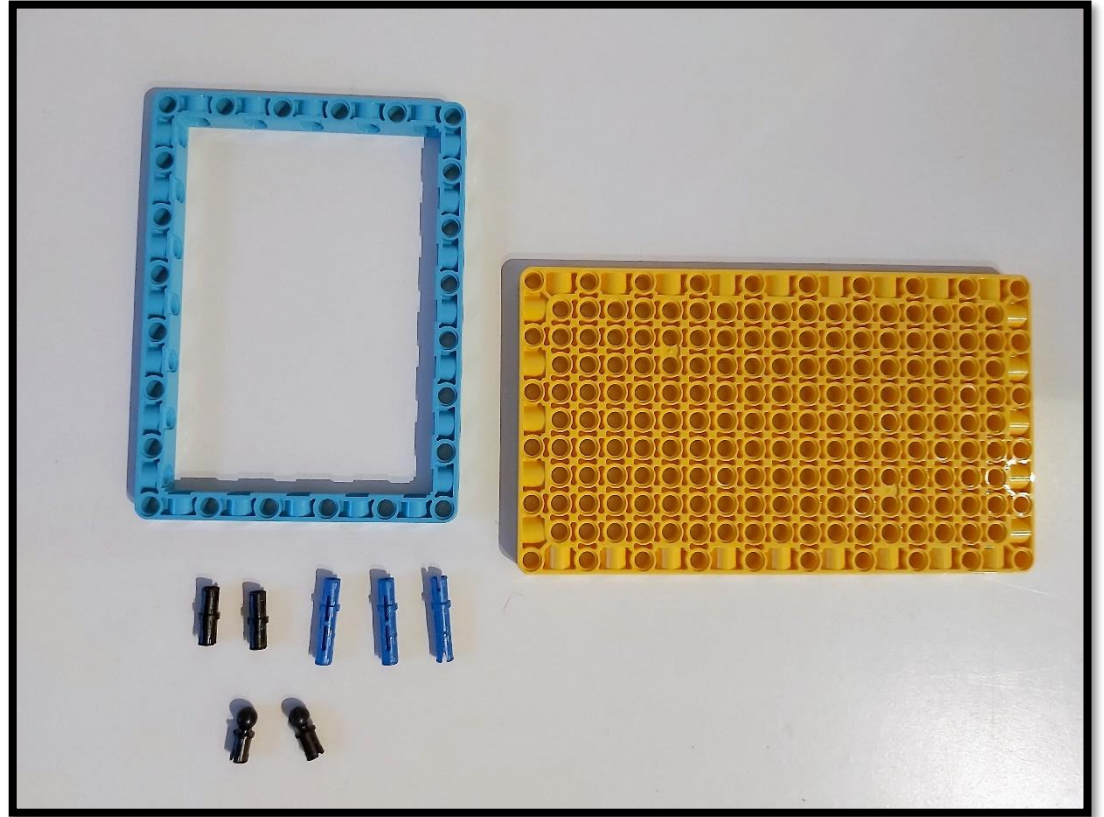


# Automatisk antibac-dispenser

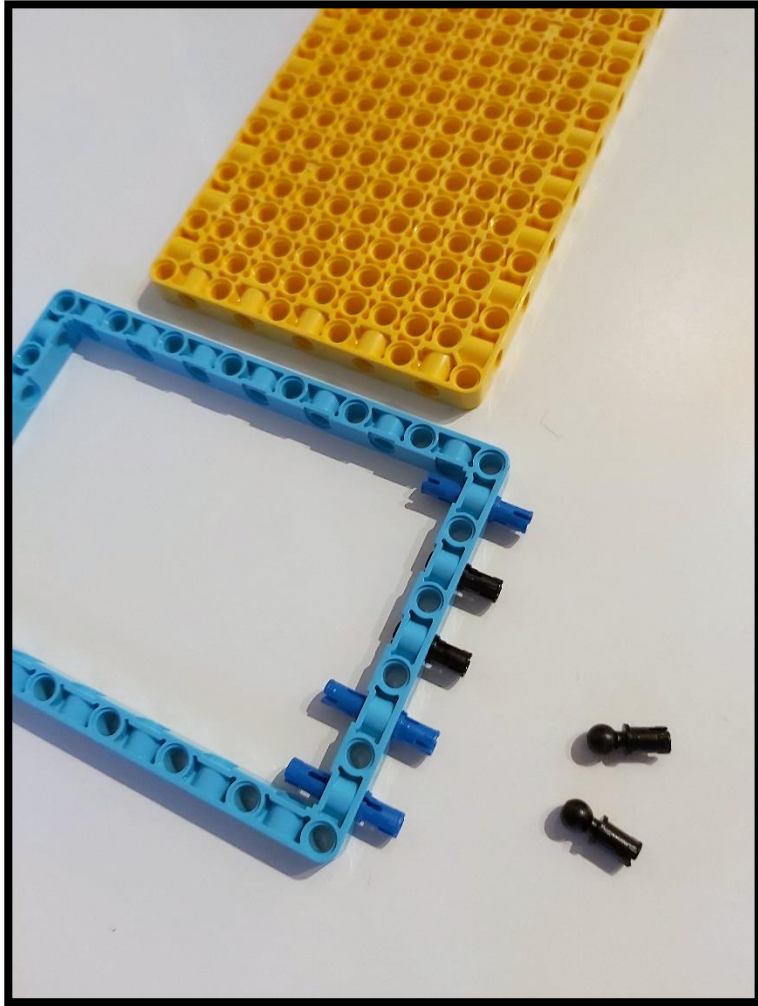




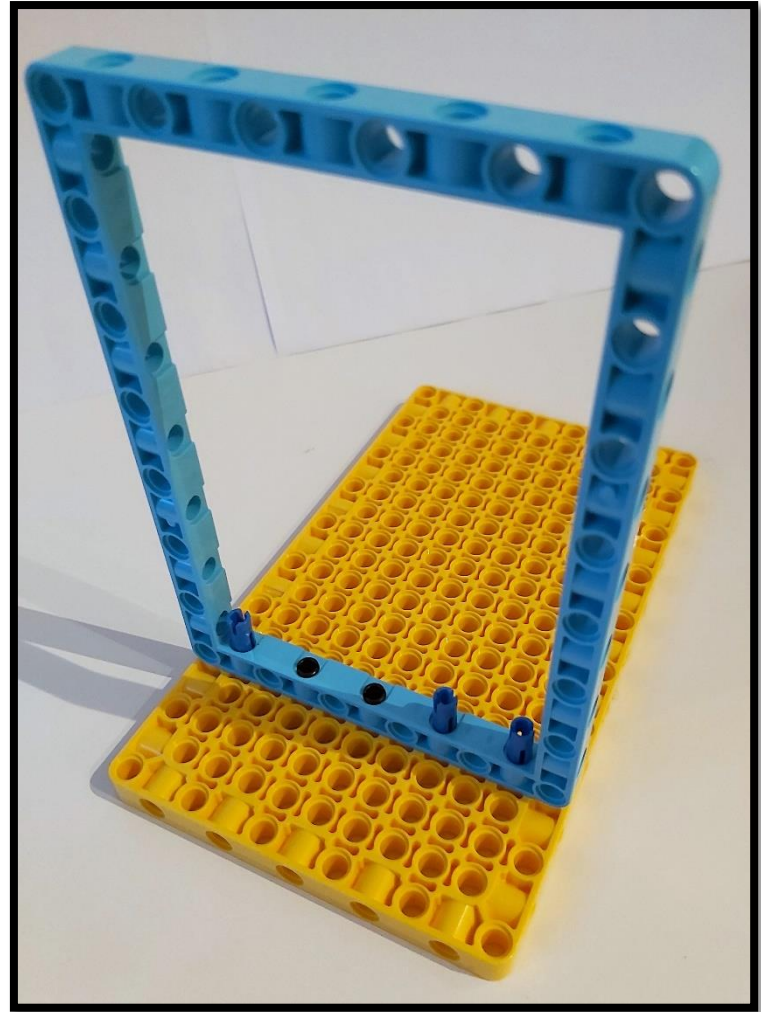
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2

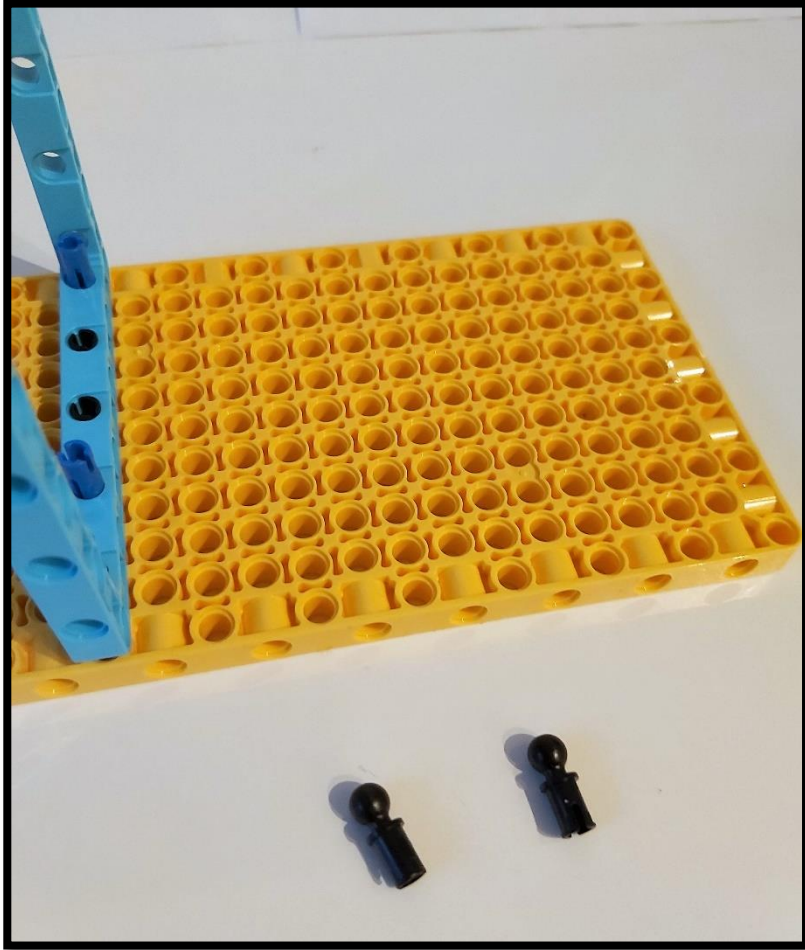


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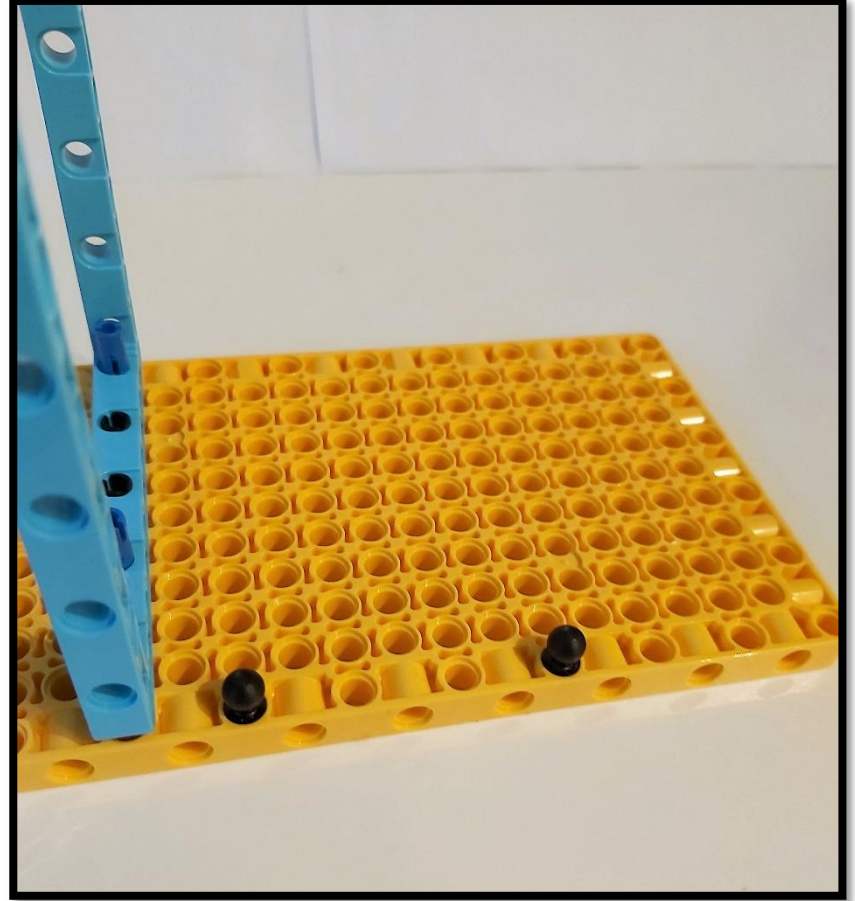




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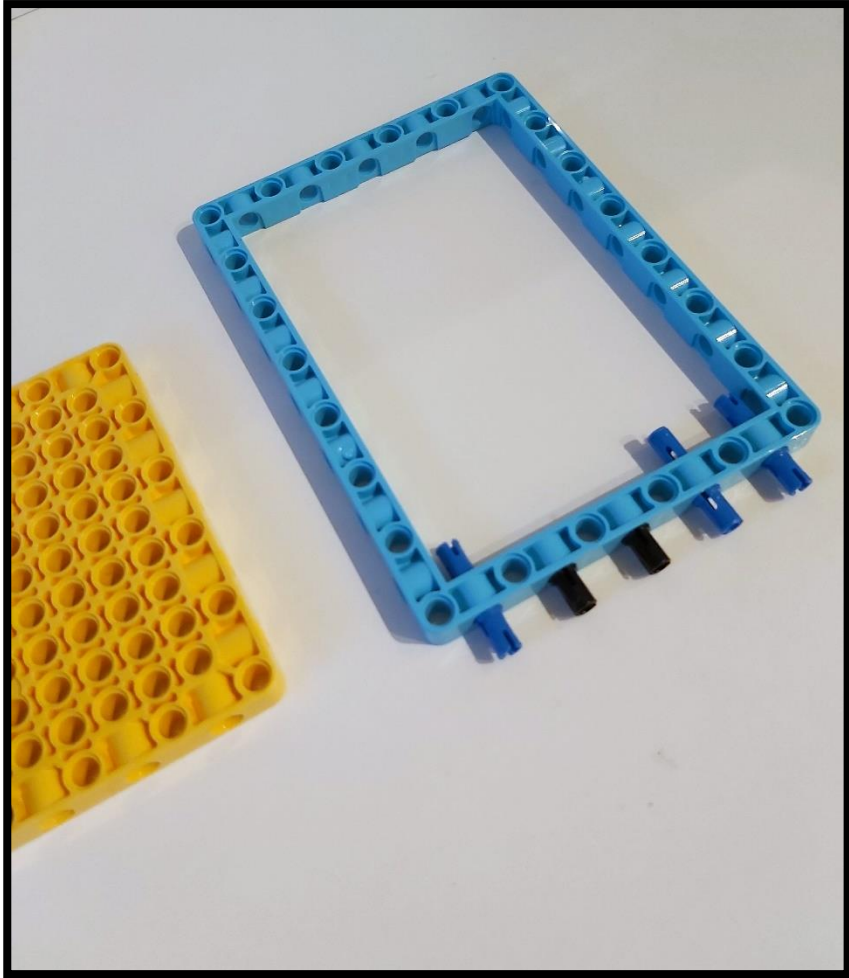


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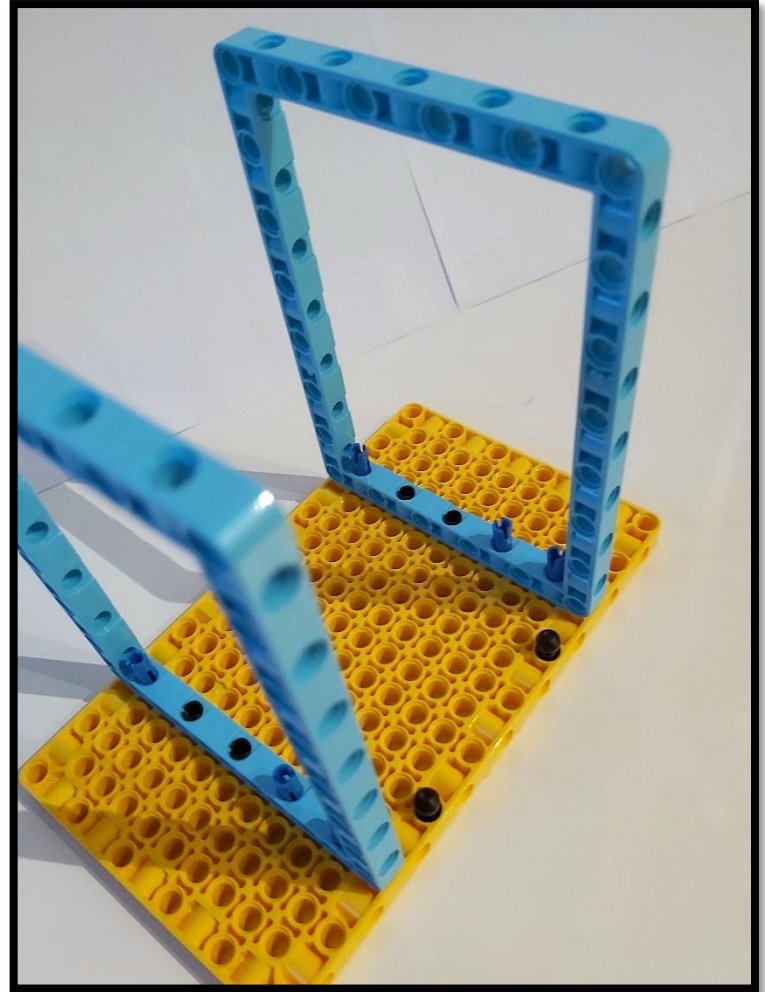




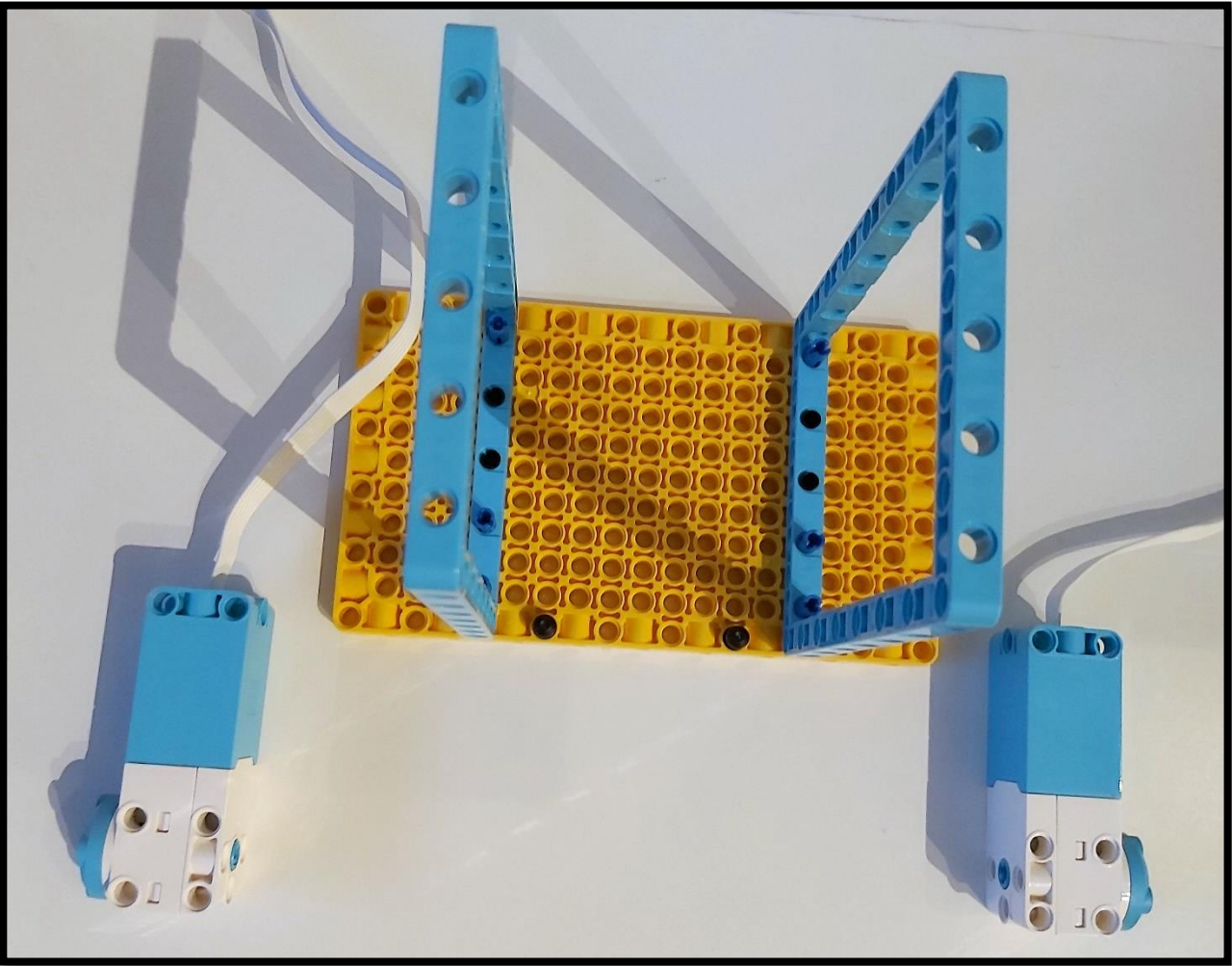
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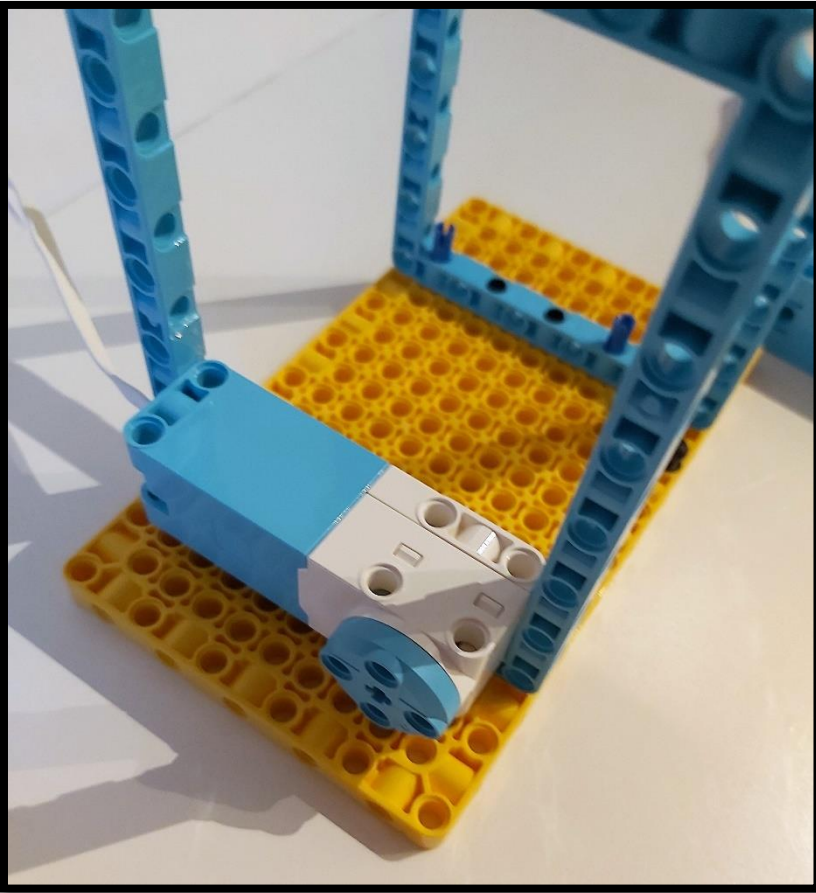
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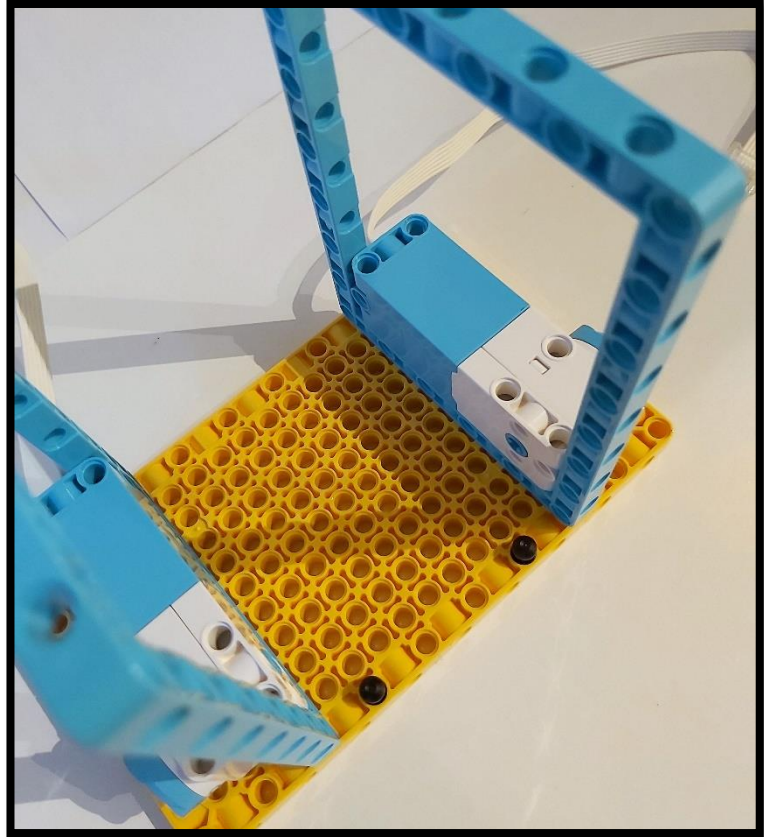
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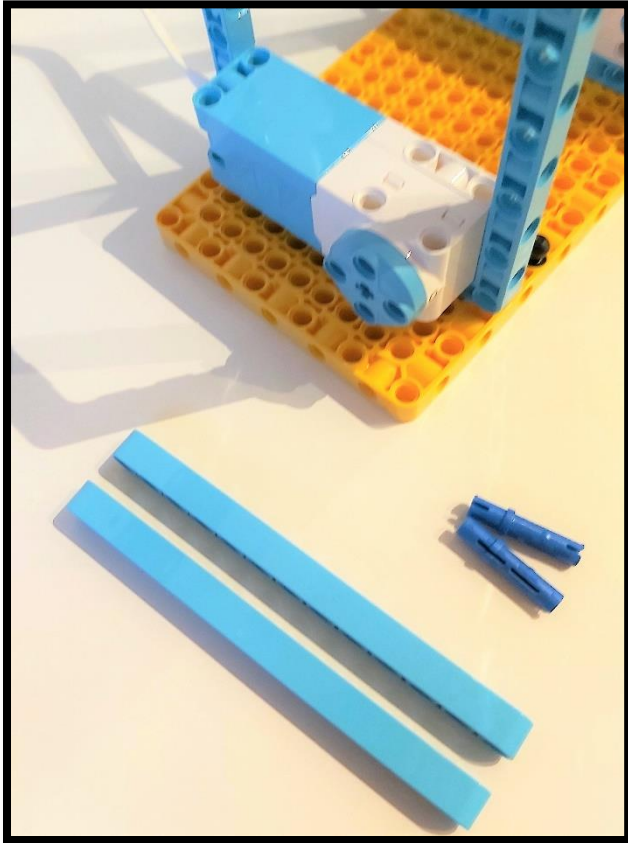


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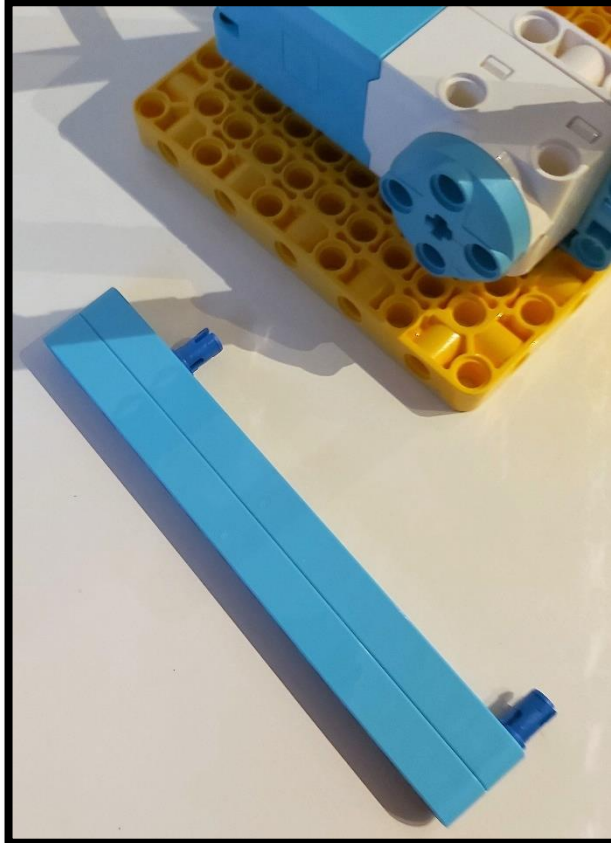




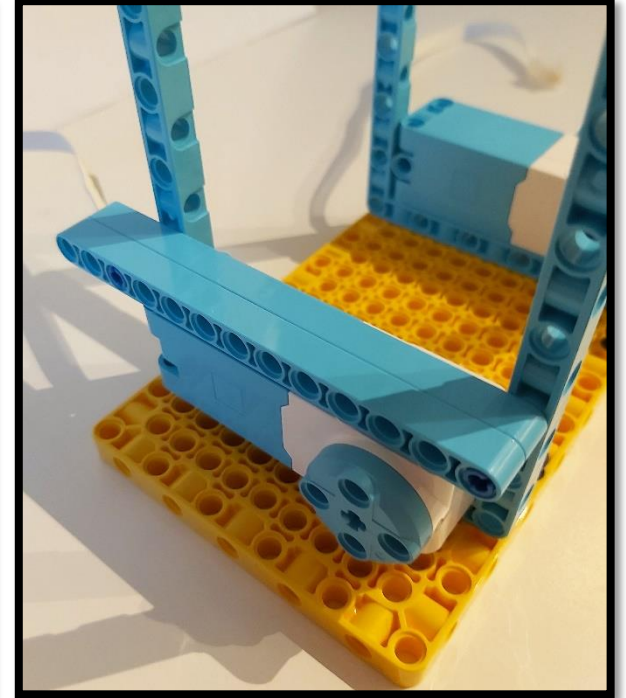
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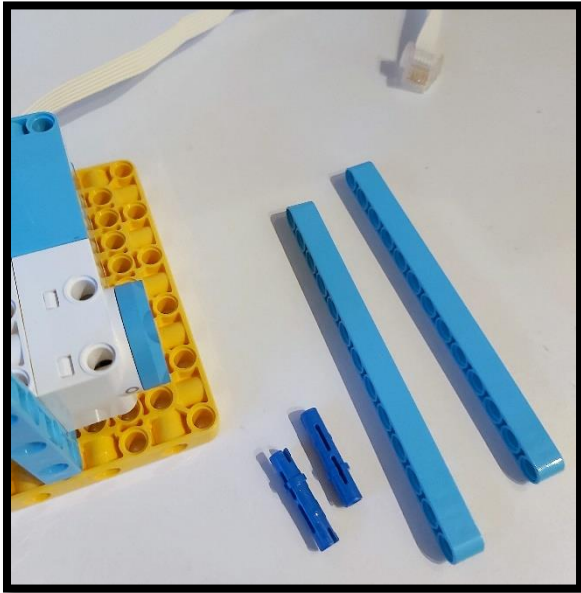
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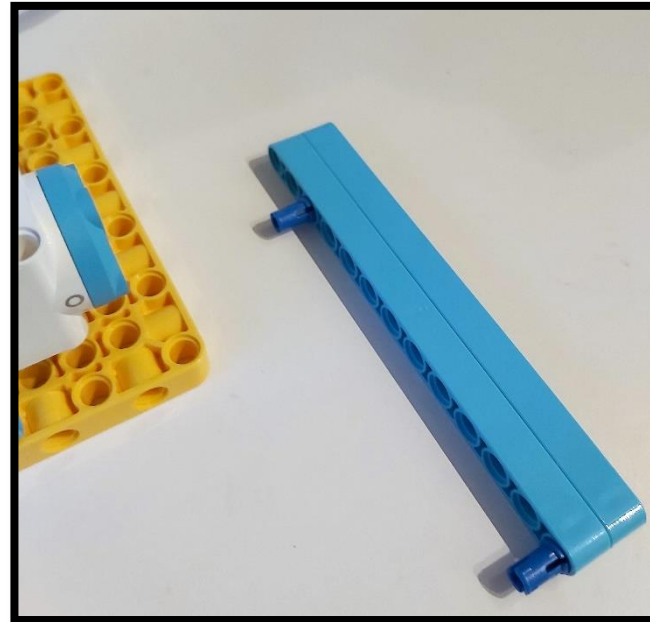
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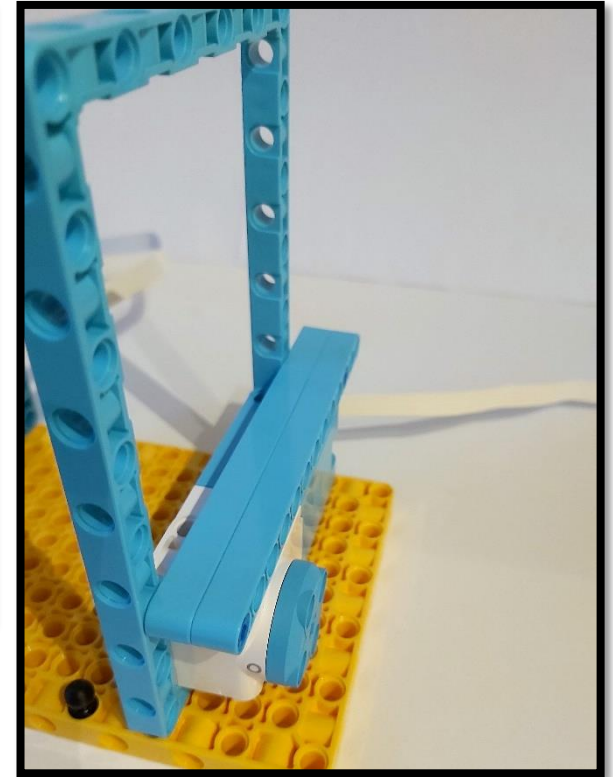
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15



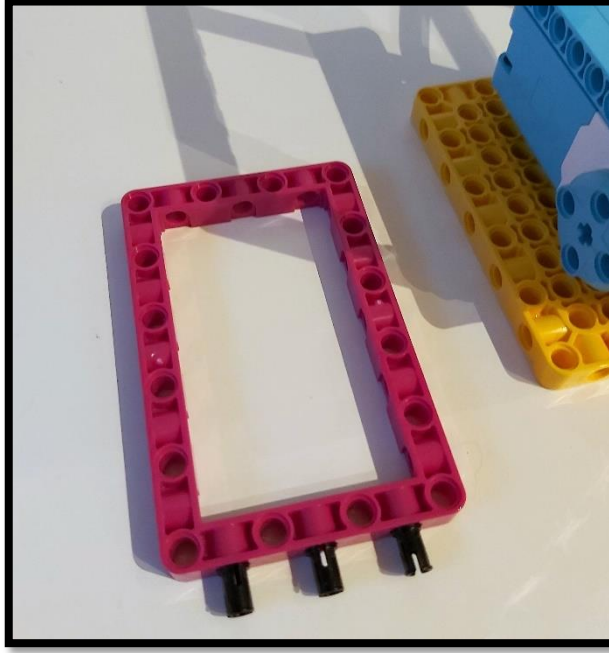
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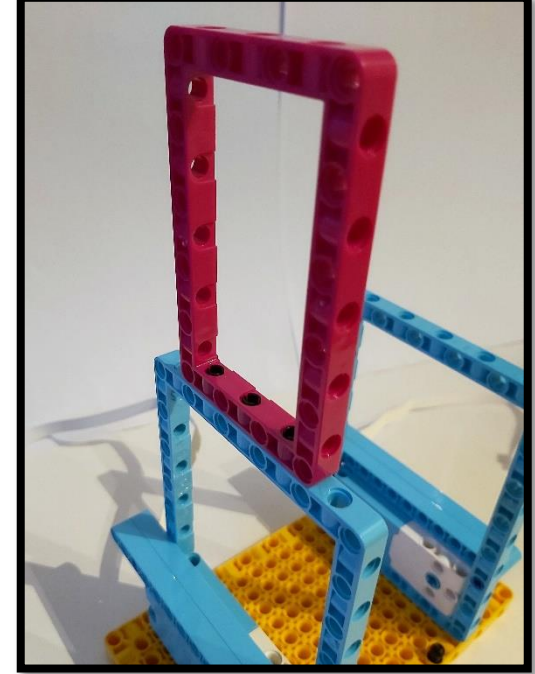
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# 18



# 19

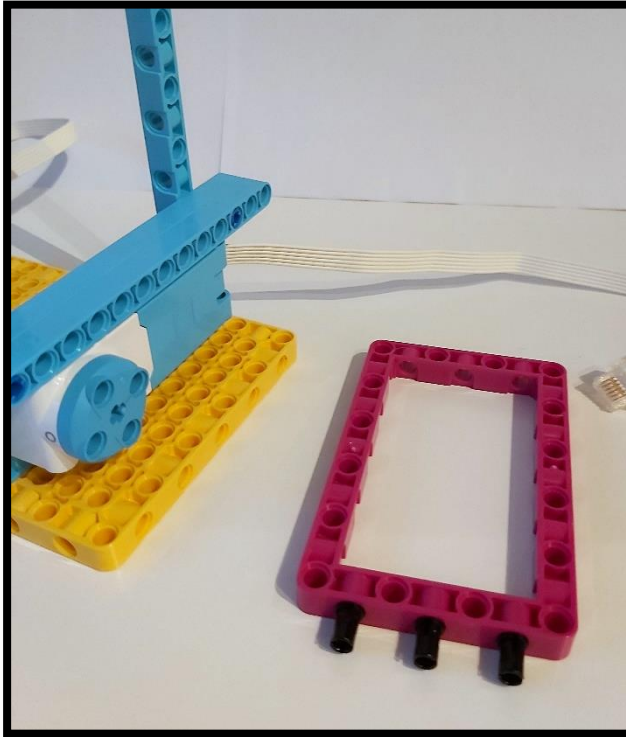




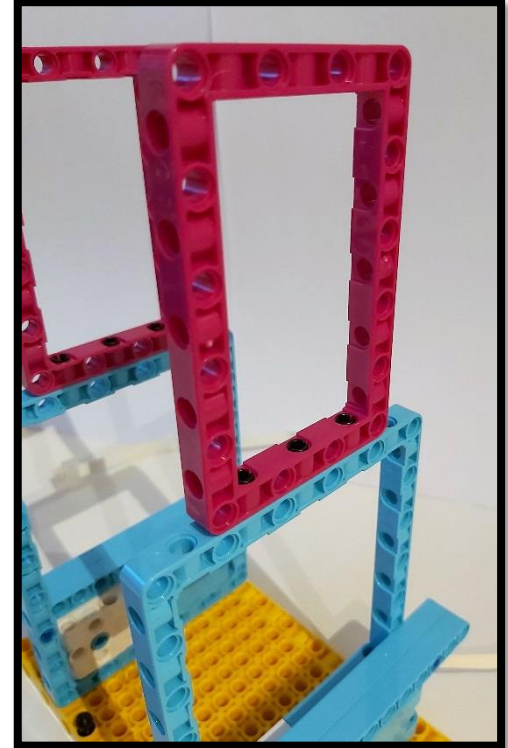
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# 21



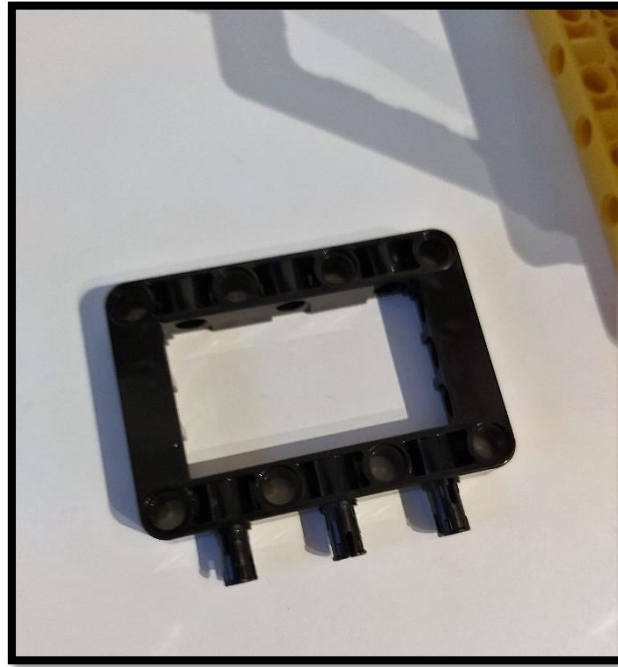
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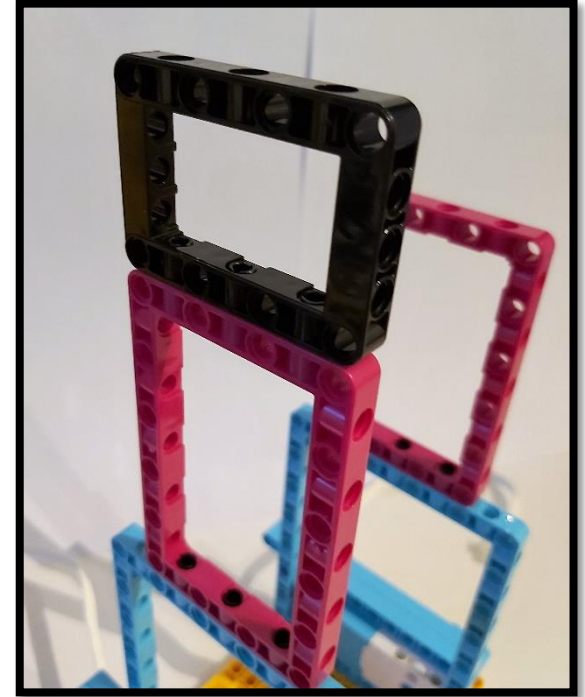
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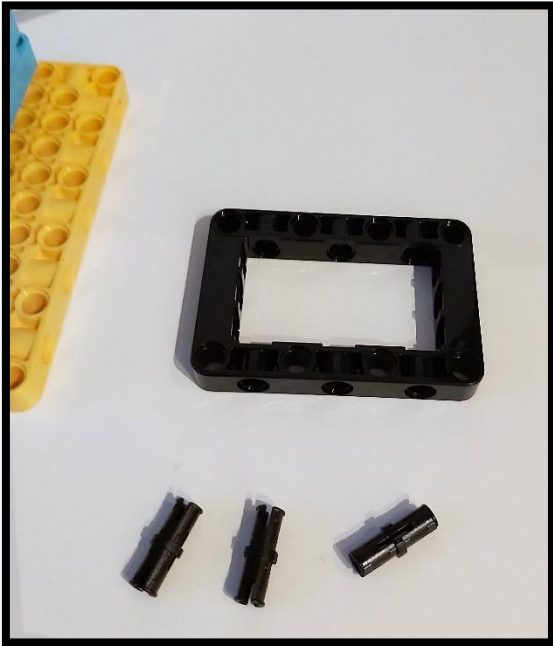
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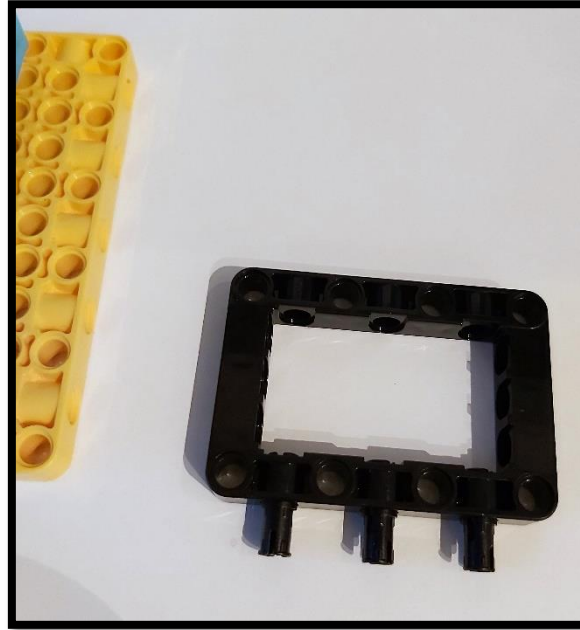
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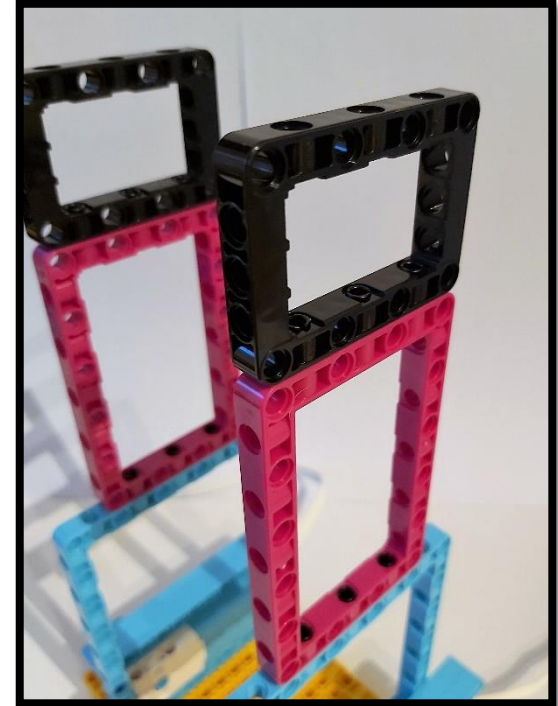
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27



28

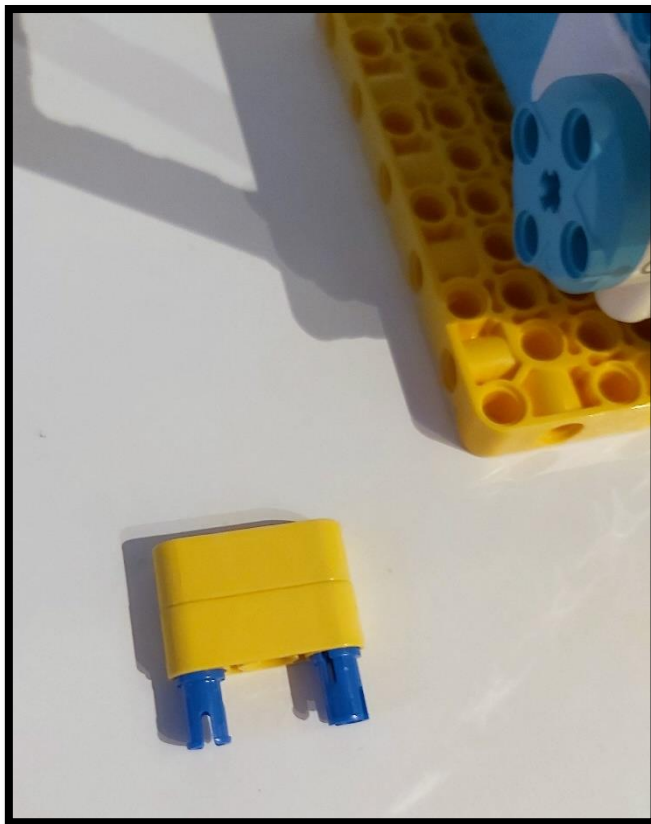




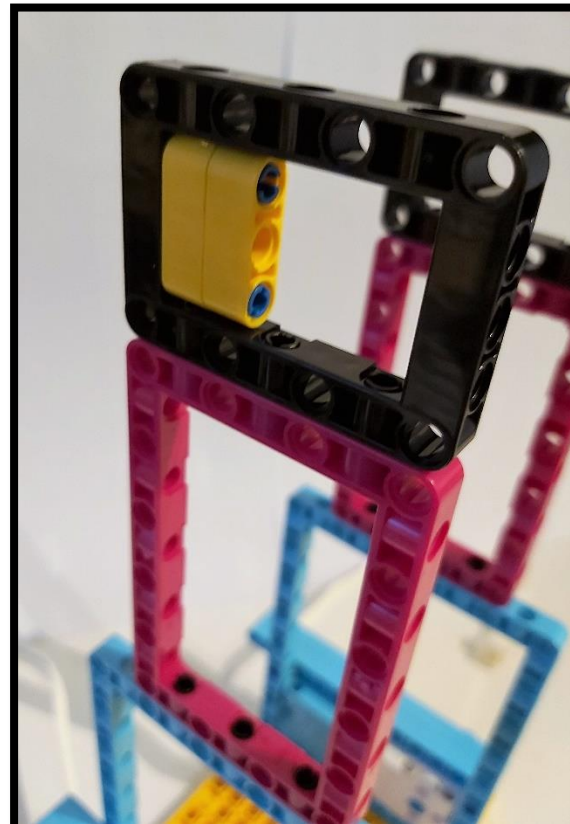
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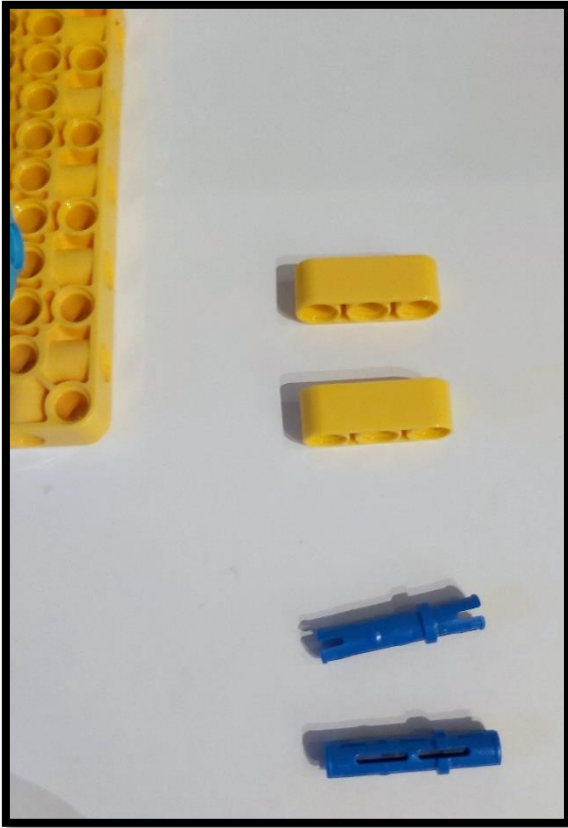
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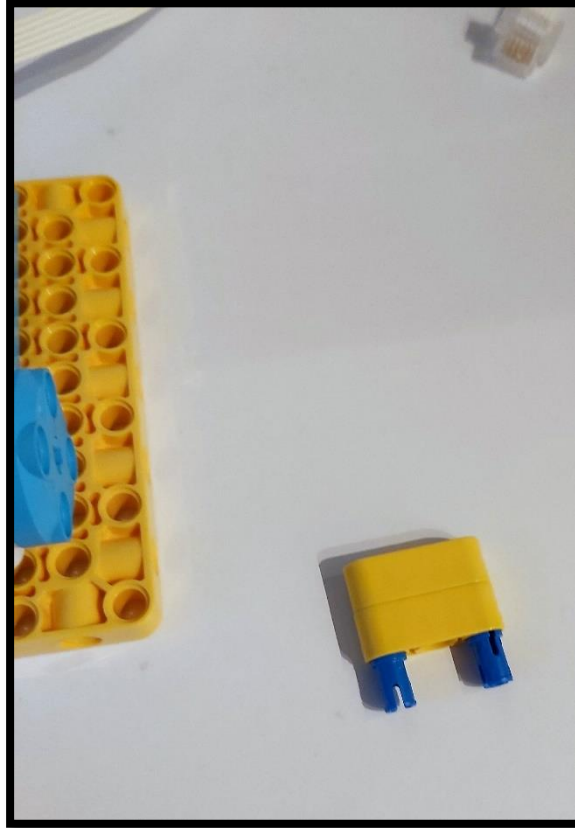
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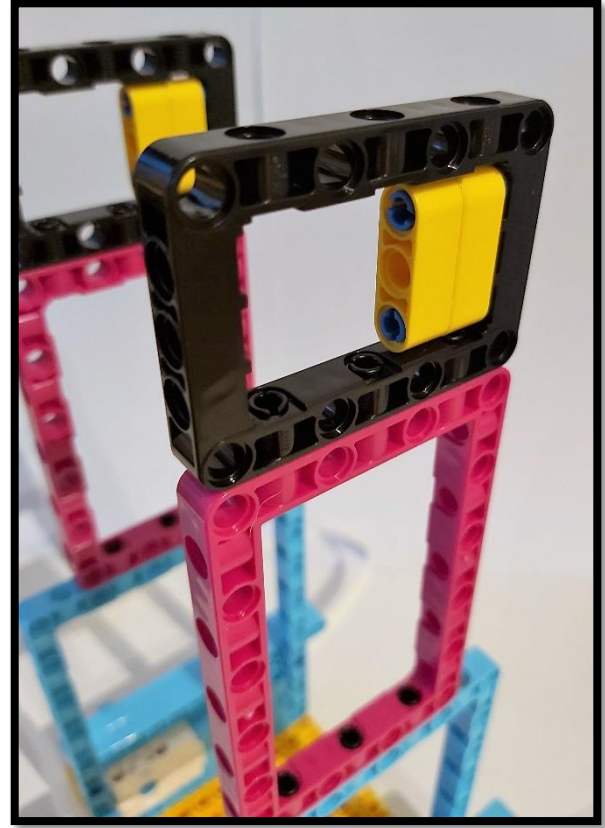
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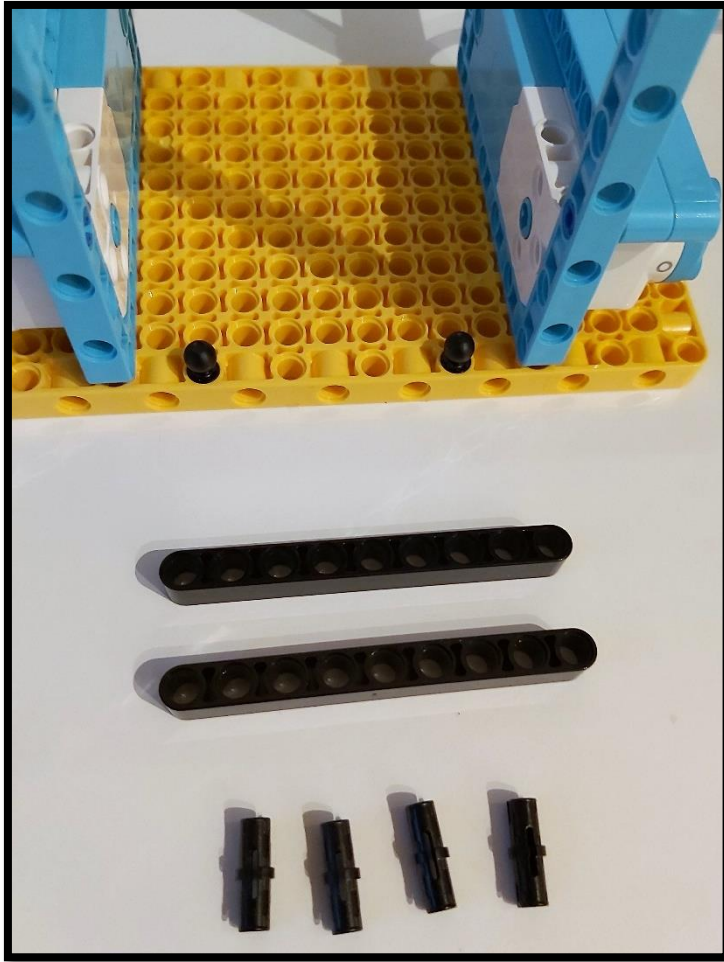
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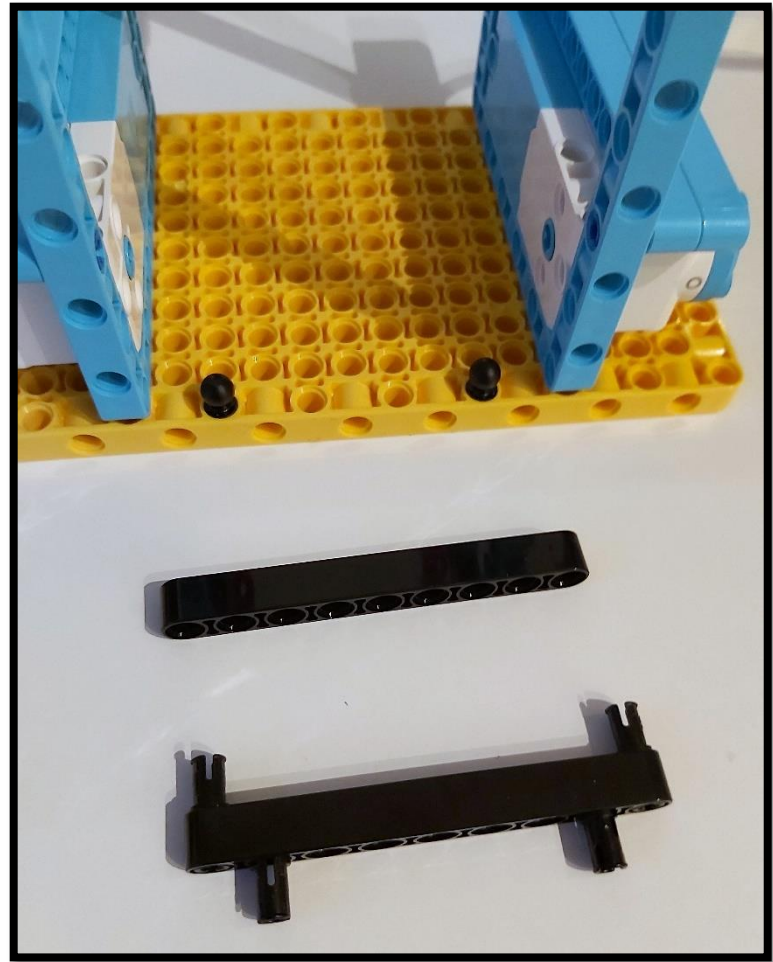
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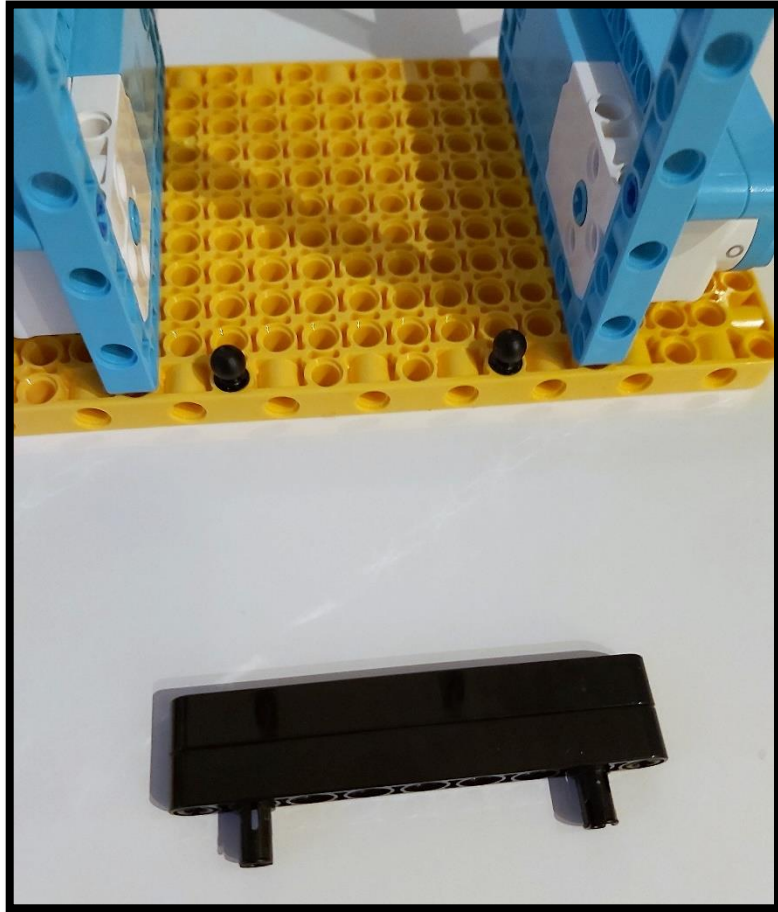


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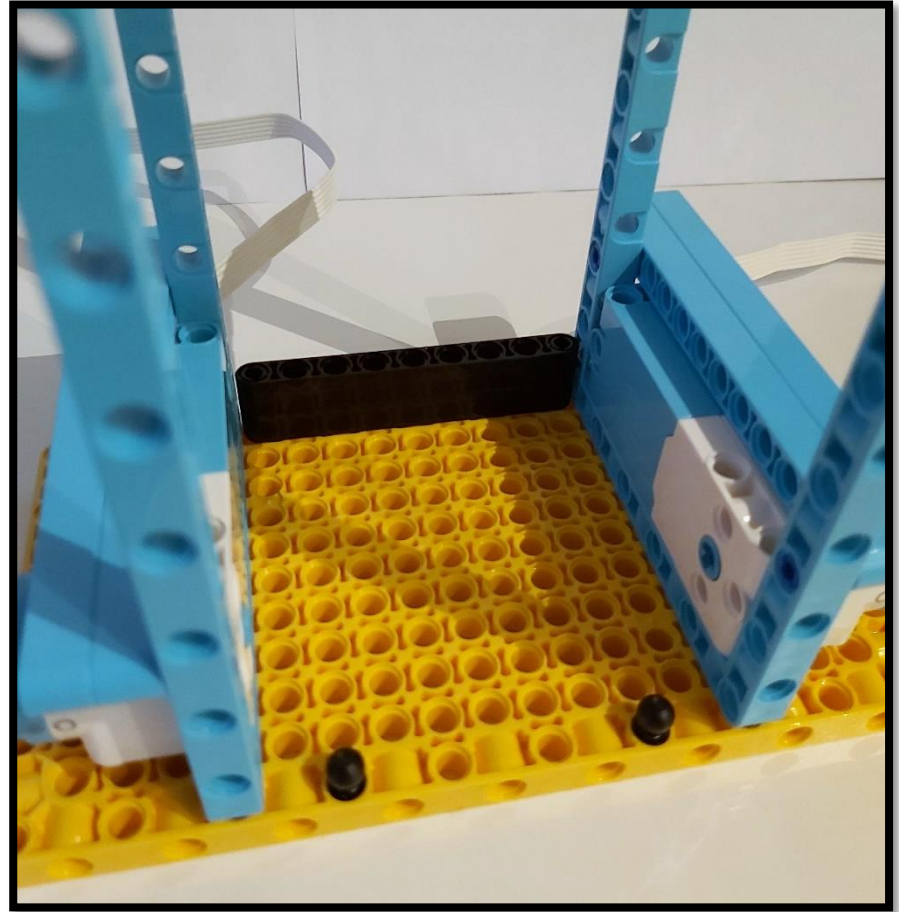




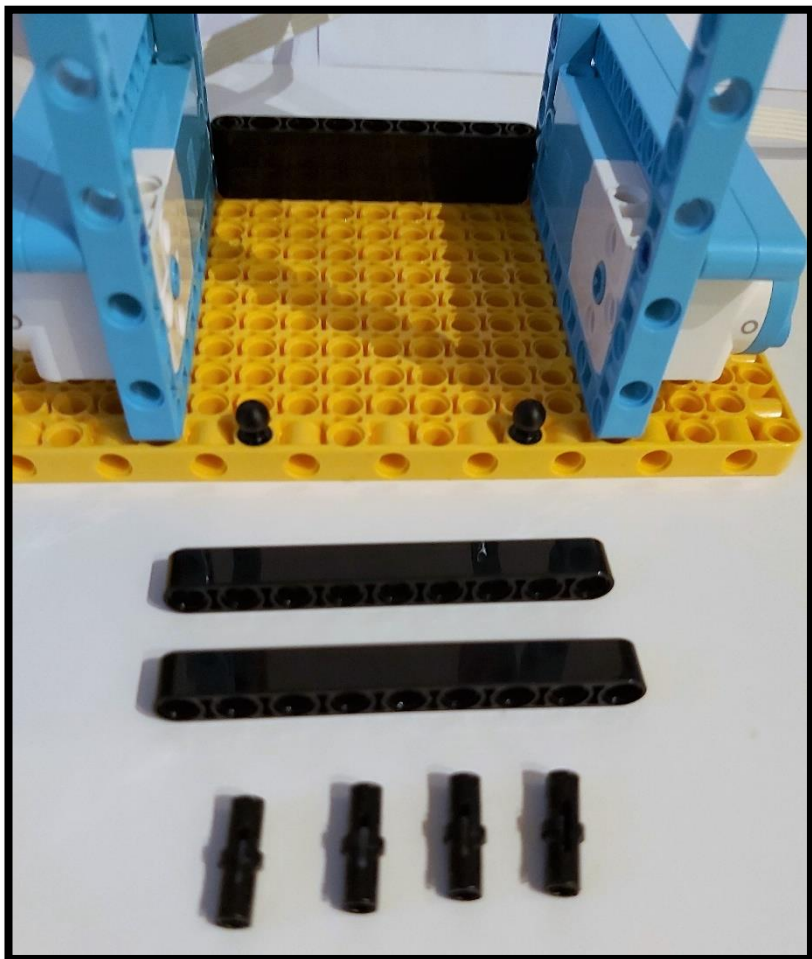
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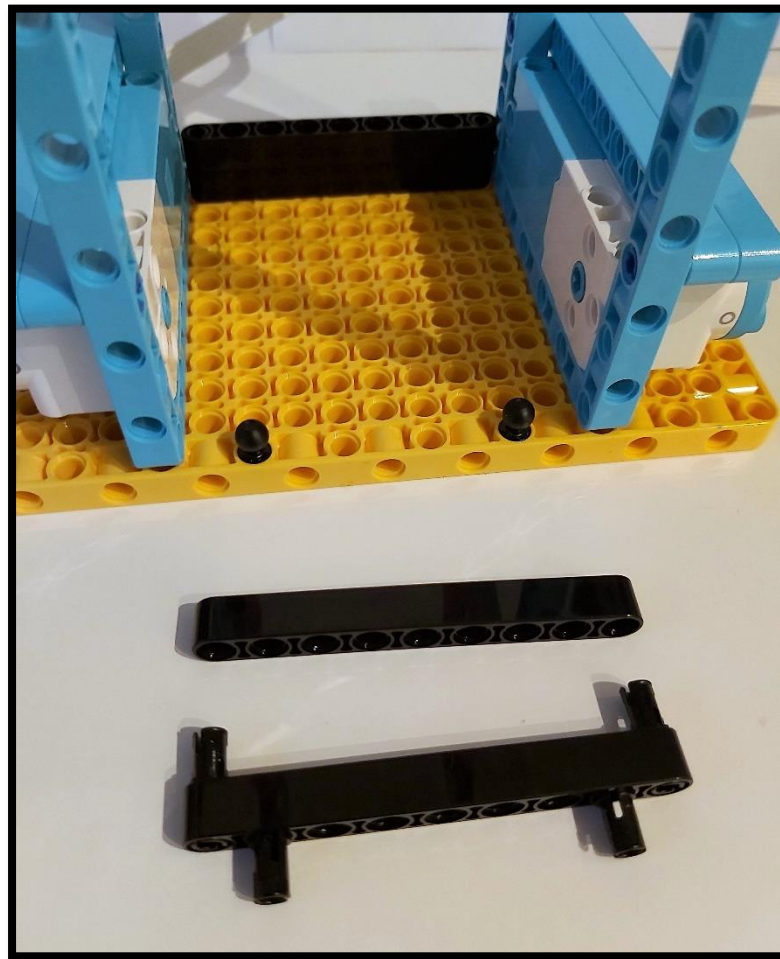
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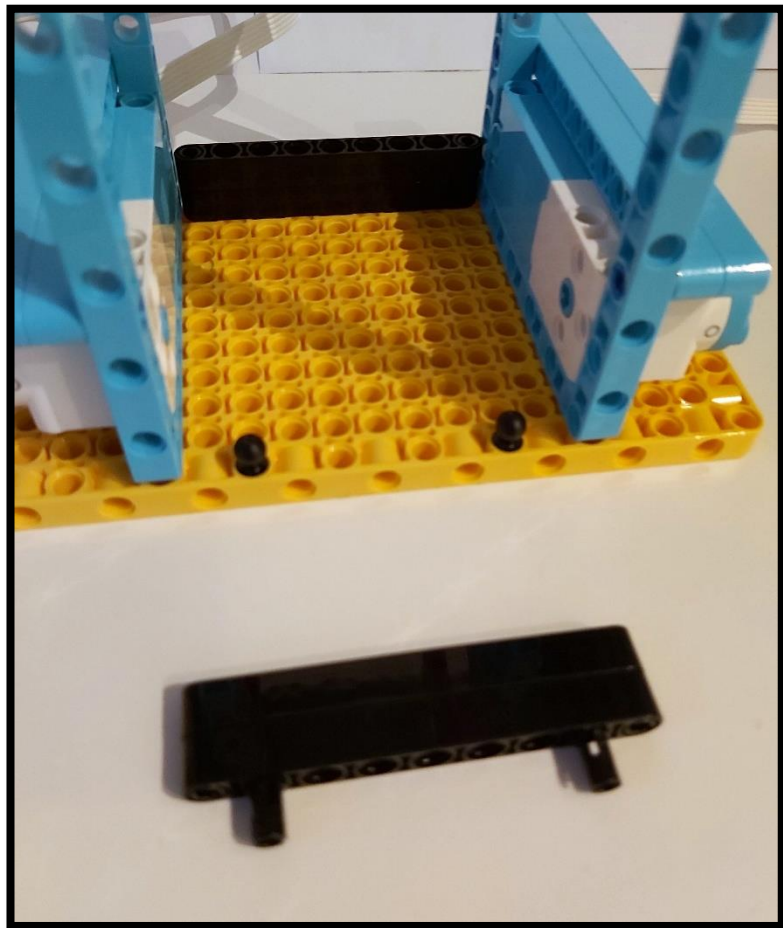
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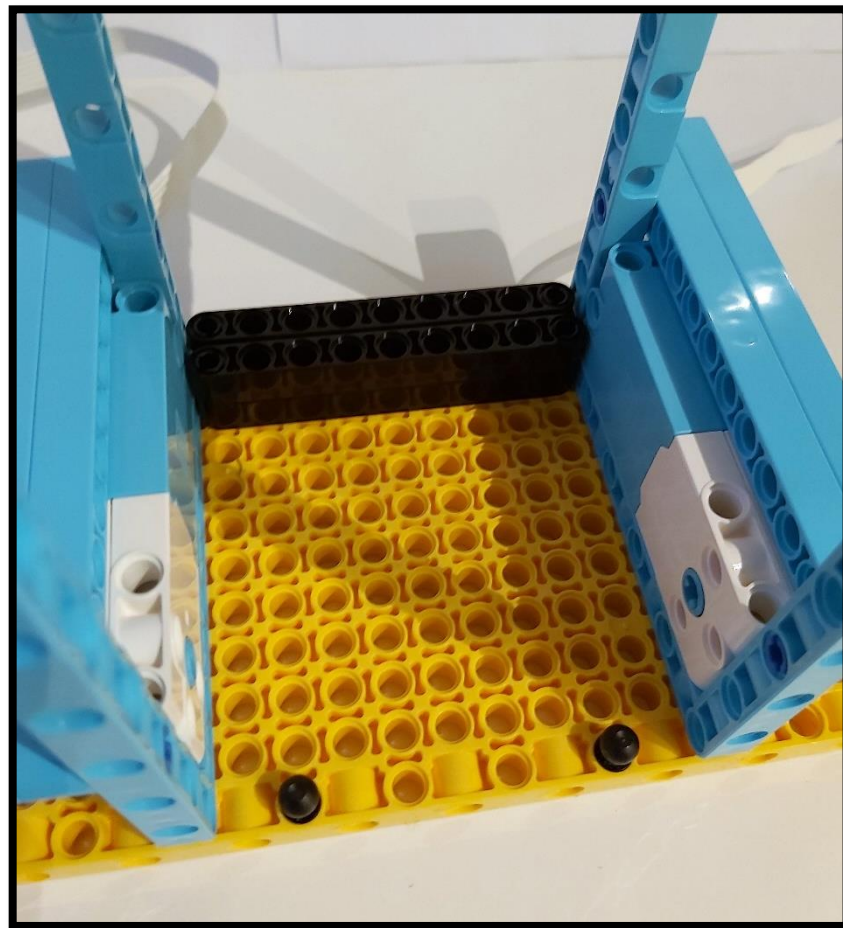
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# 41

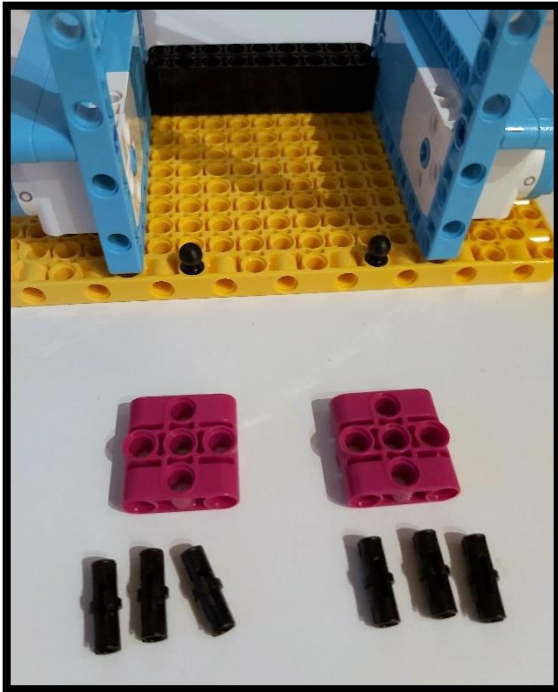


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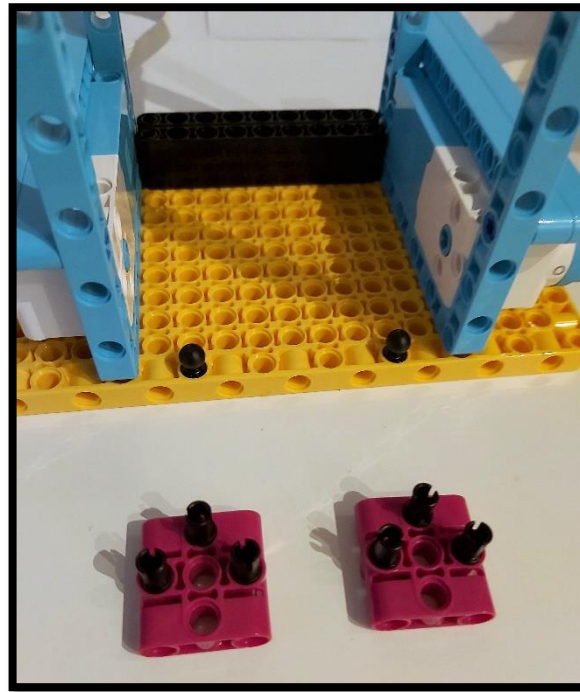




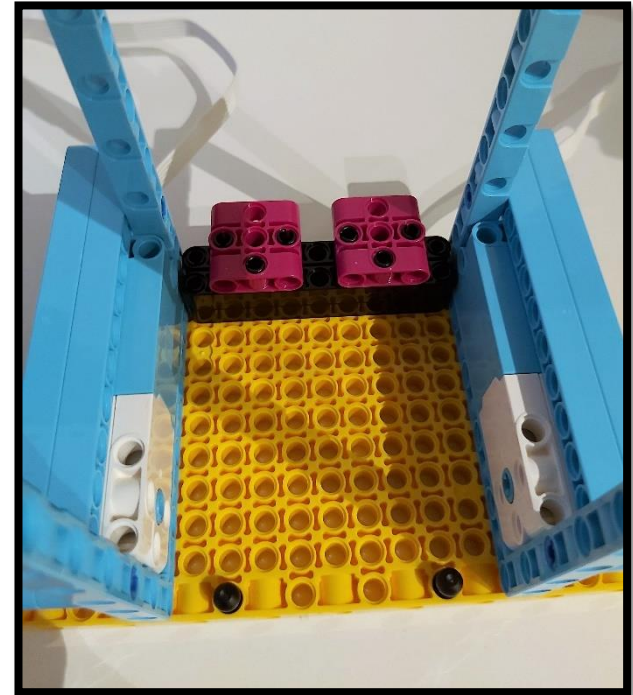
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# 44



# 45



# 46



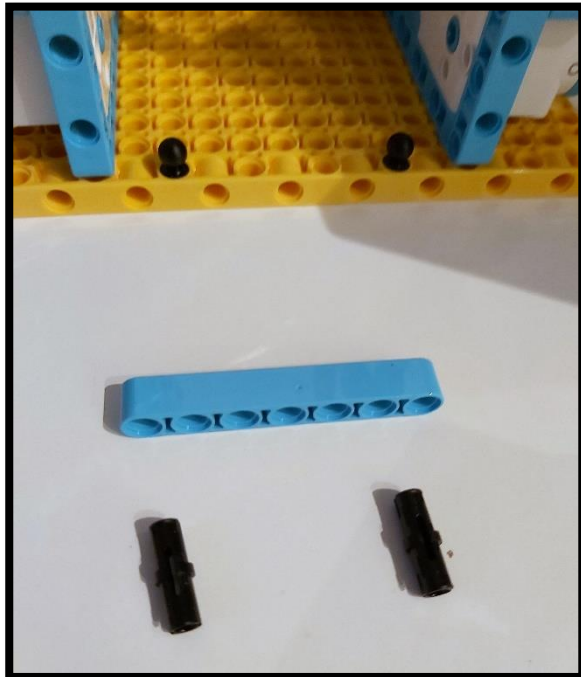
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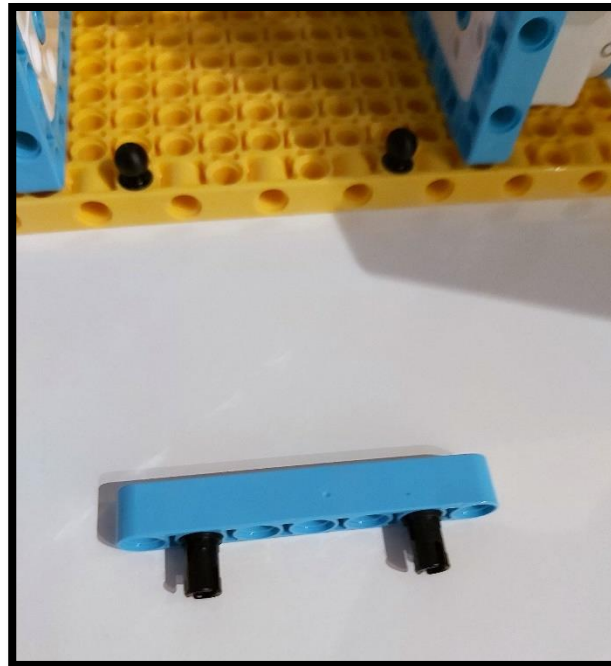
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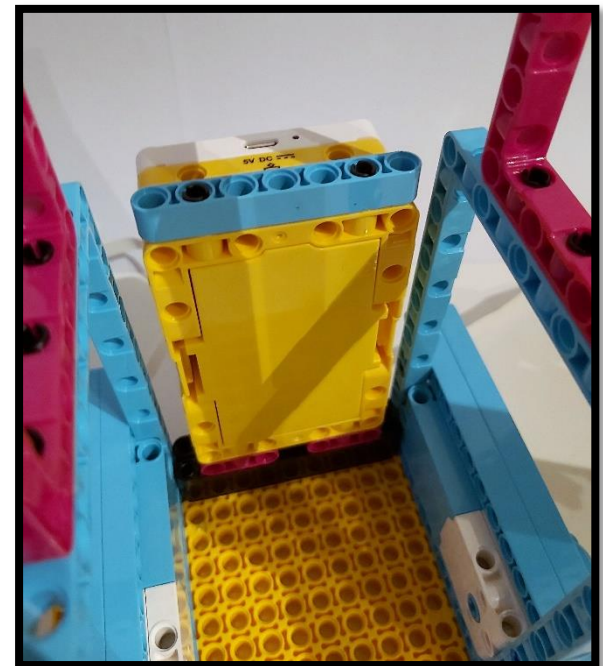
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50

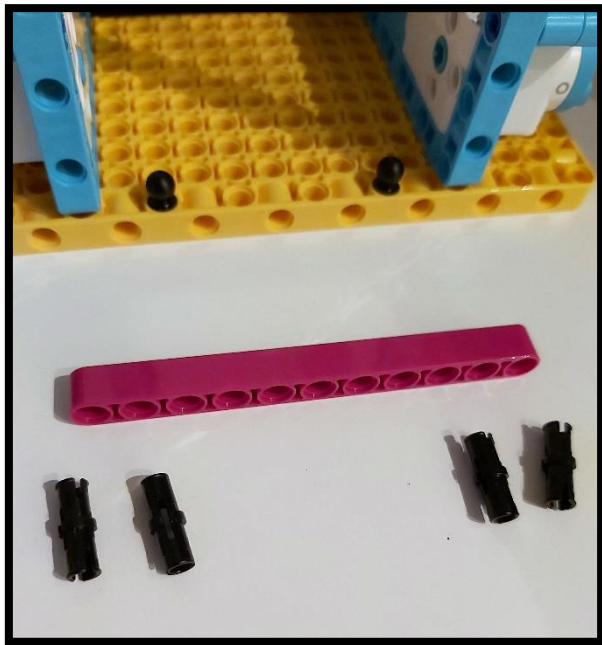


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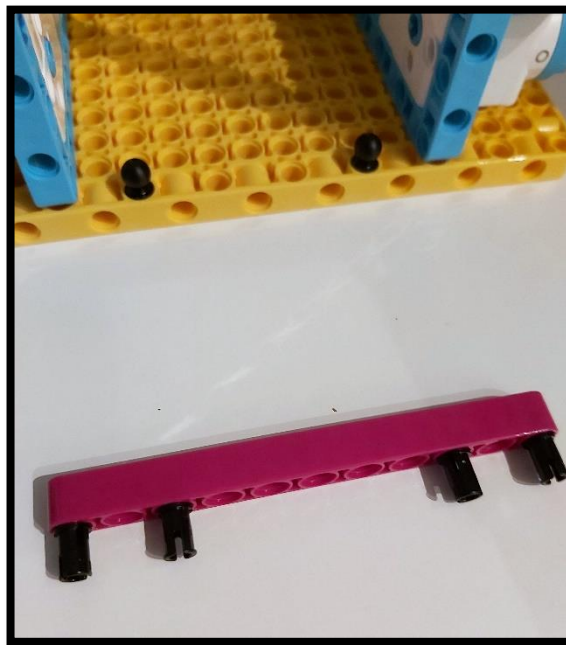




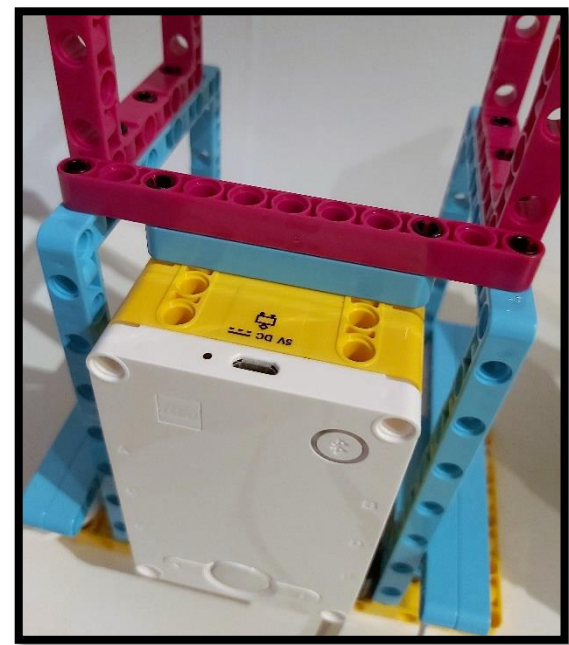
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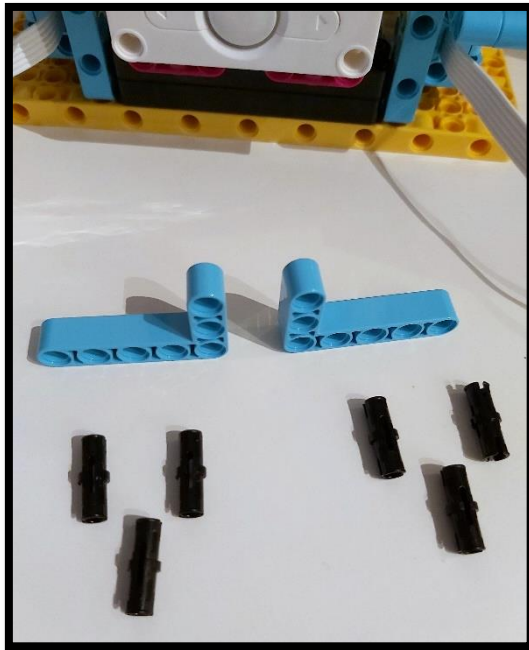
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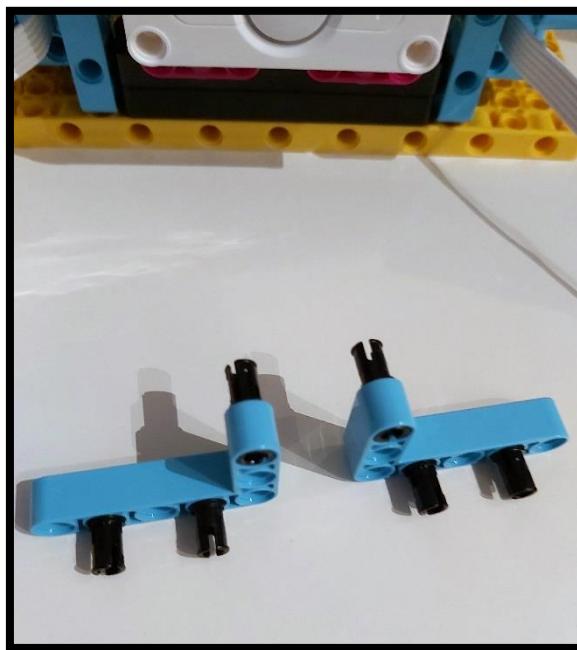
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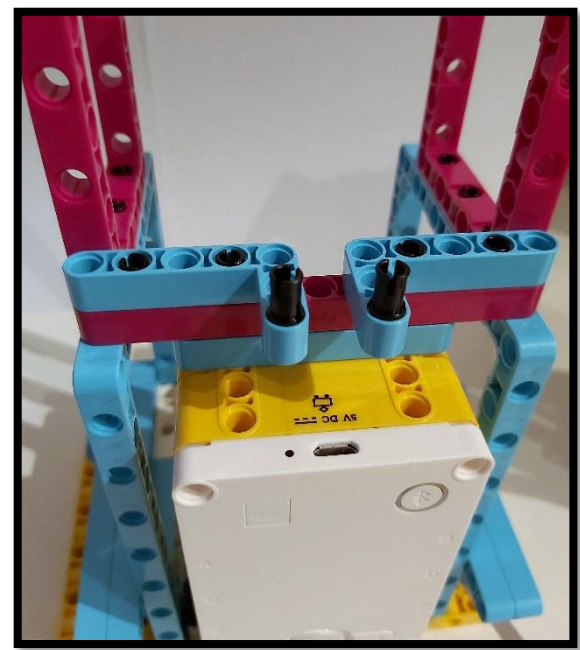
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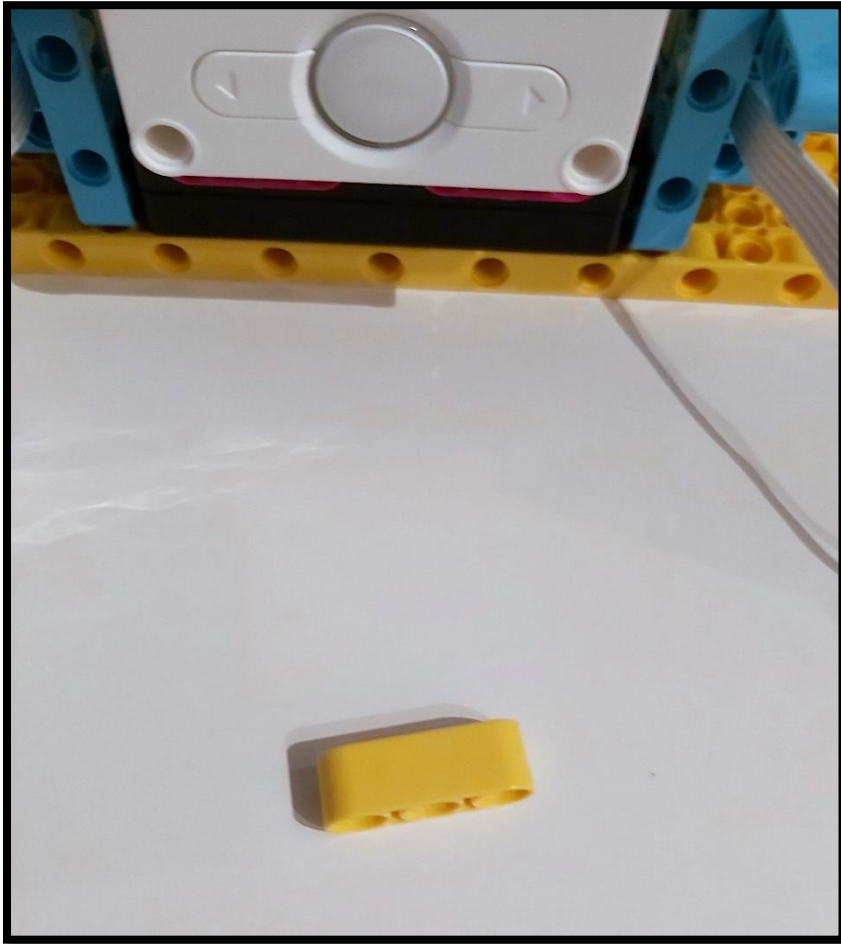
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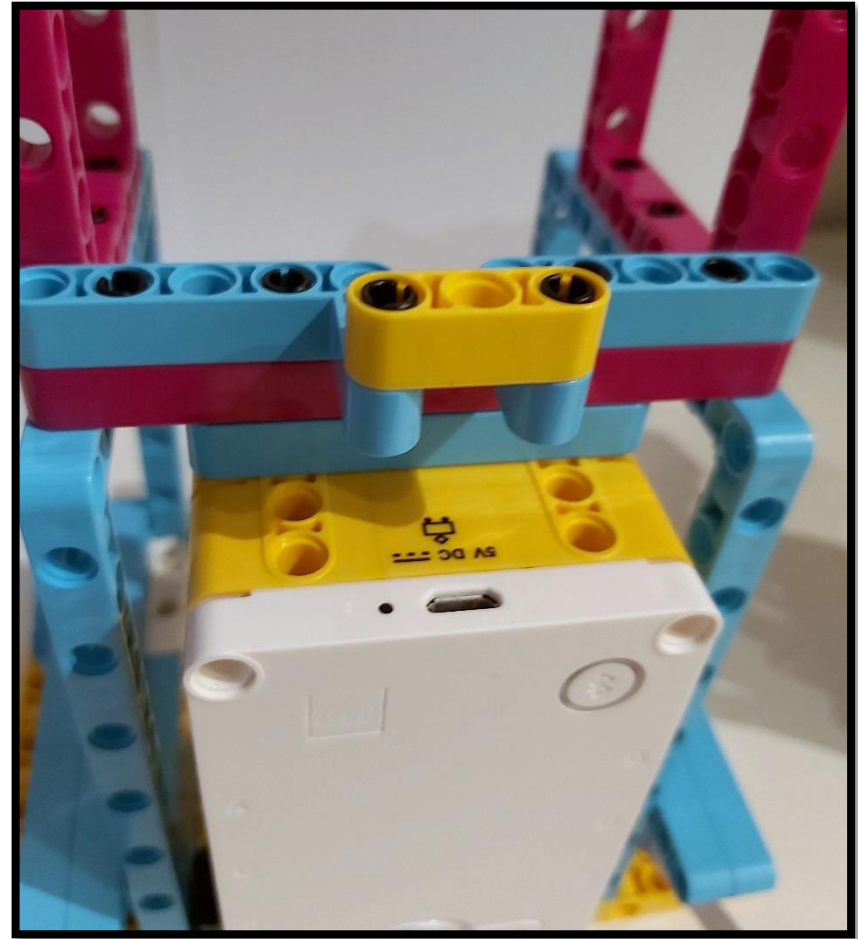
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# 58

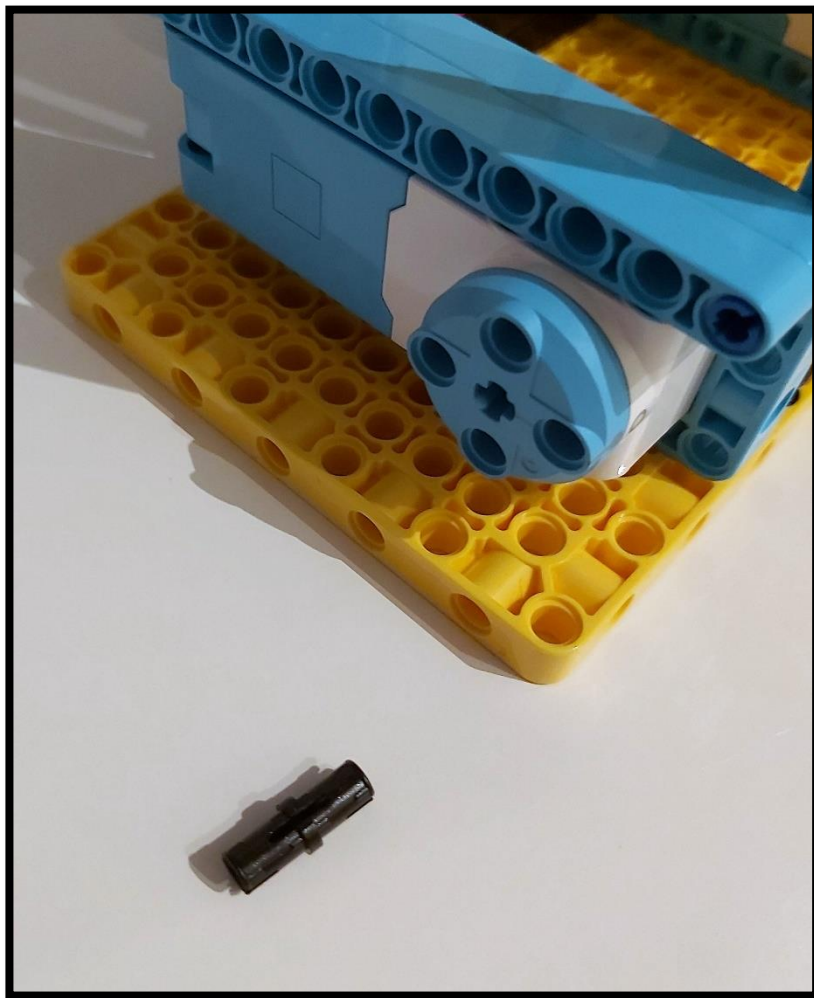


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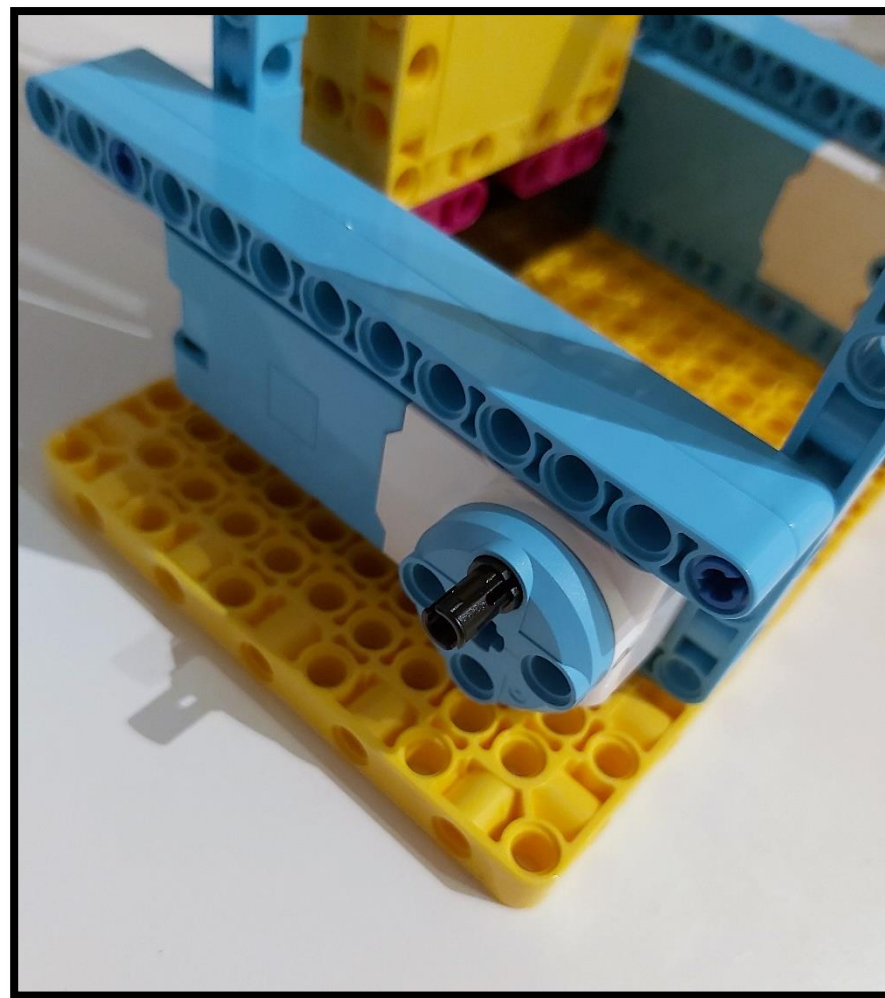




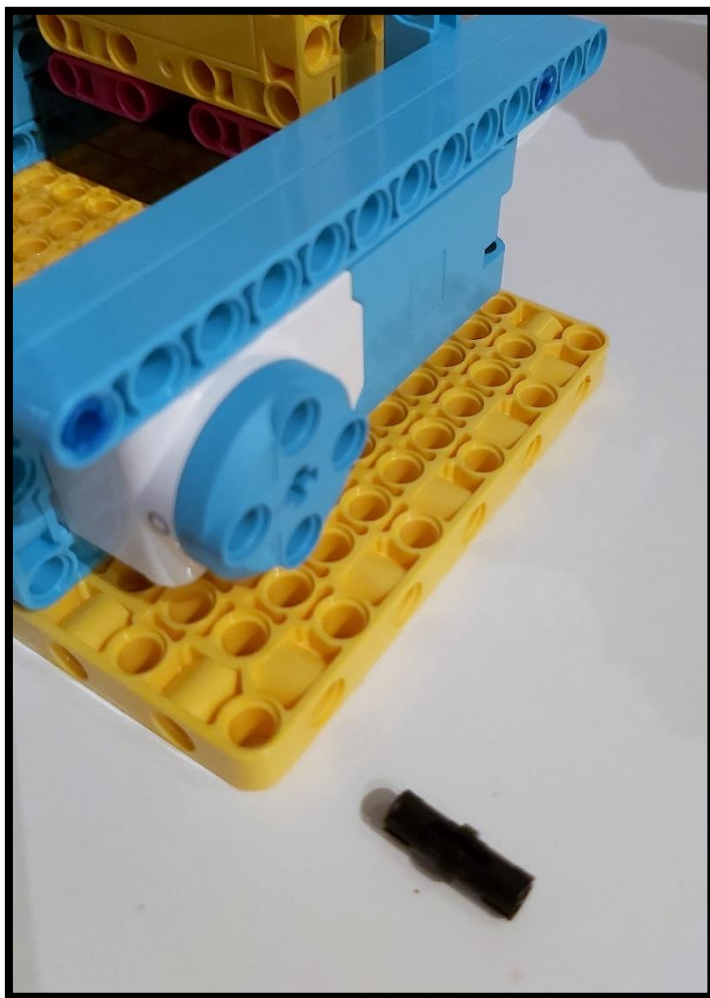
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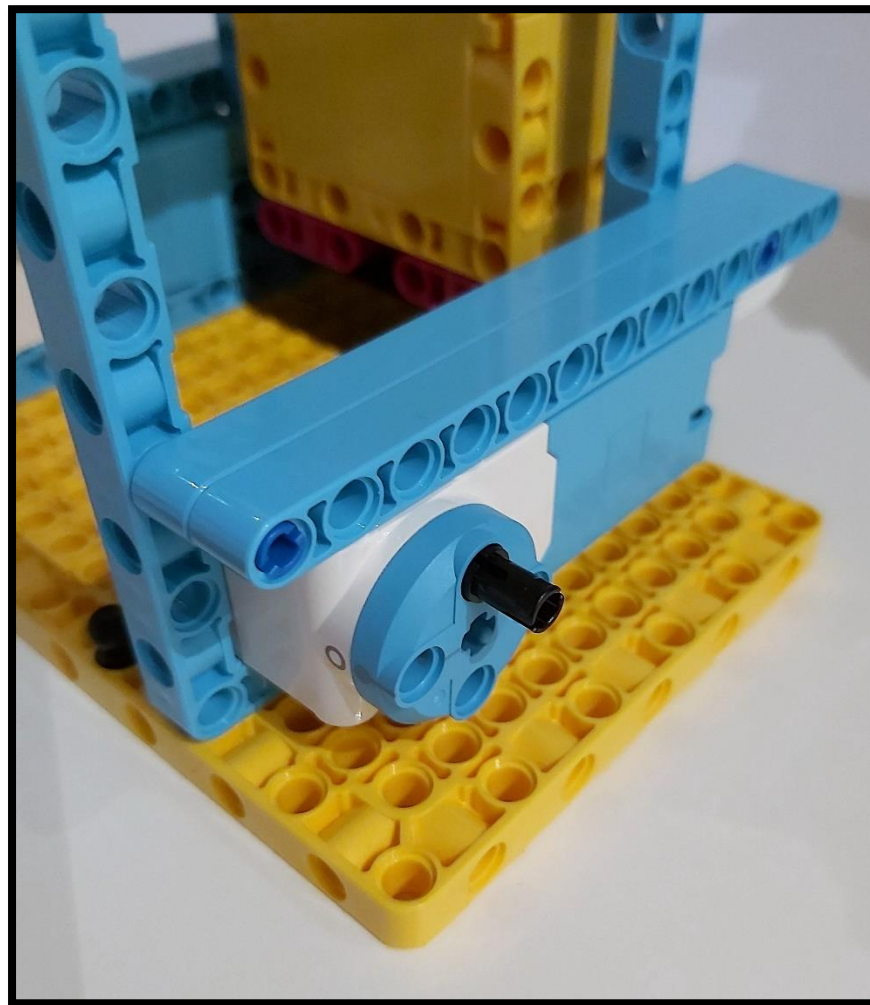
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62



63



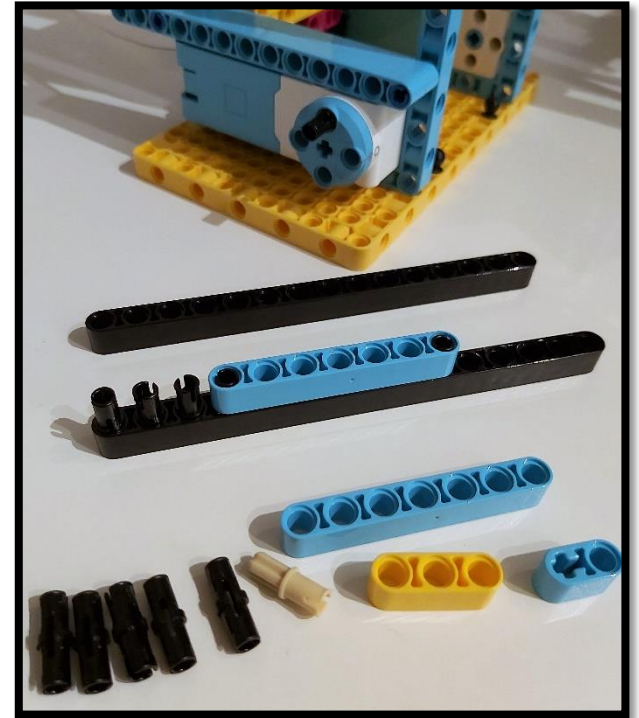
# 64



# 65



# 66

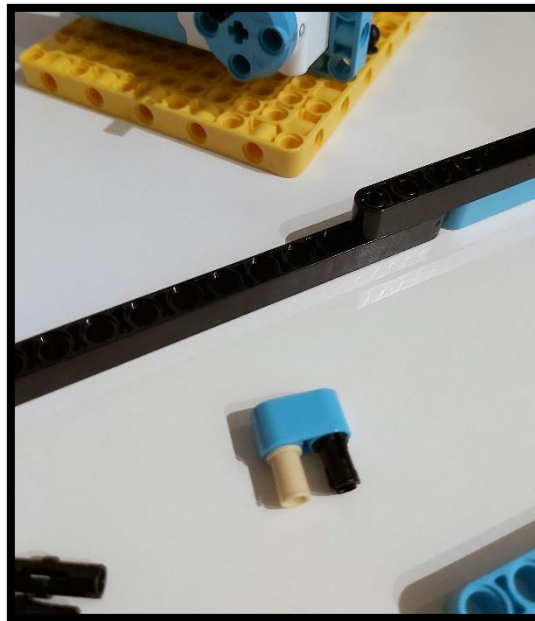




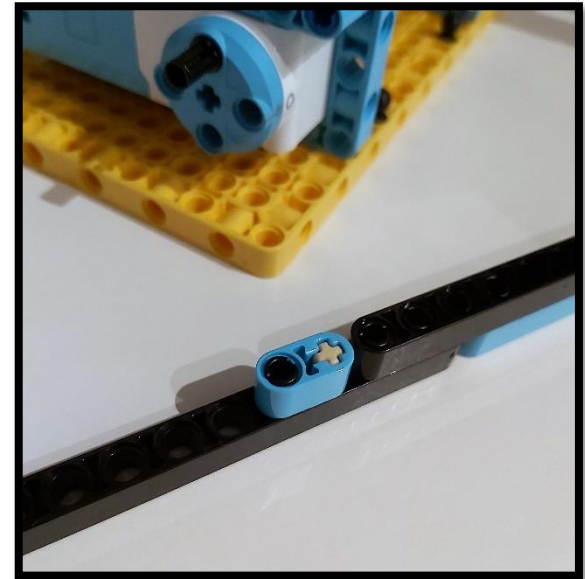
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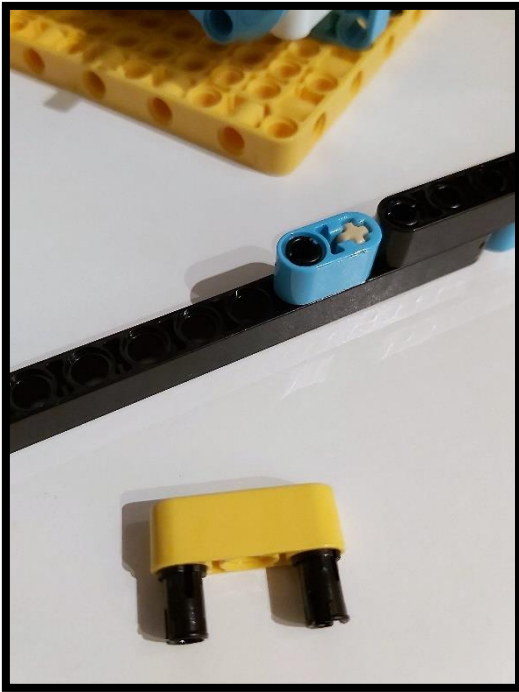
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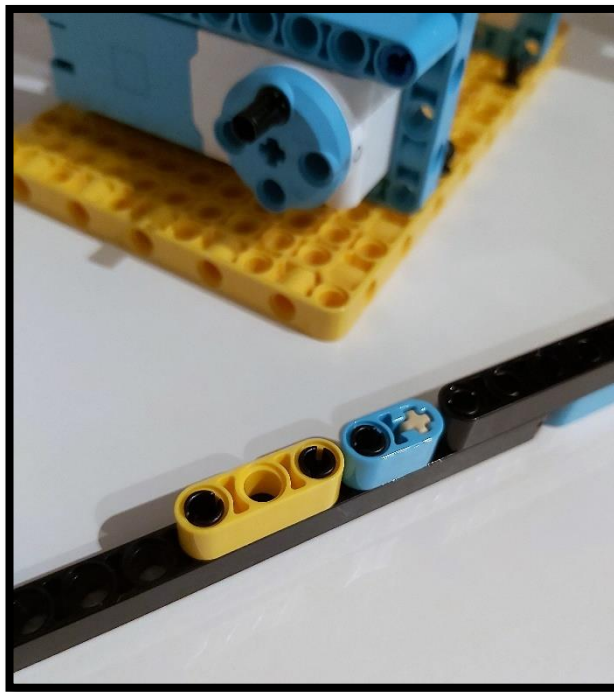
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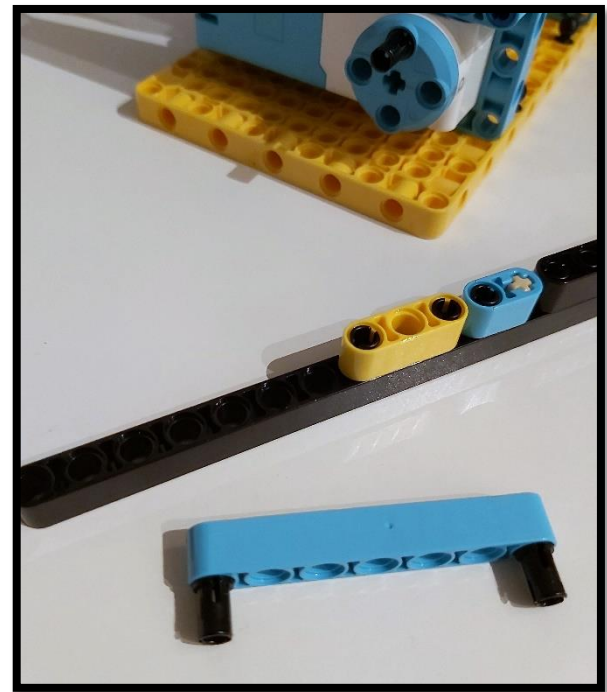
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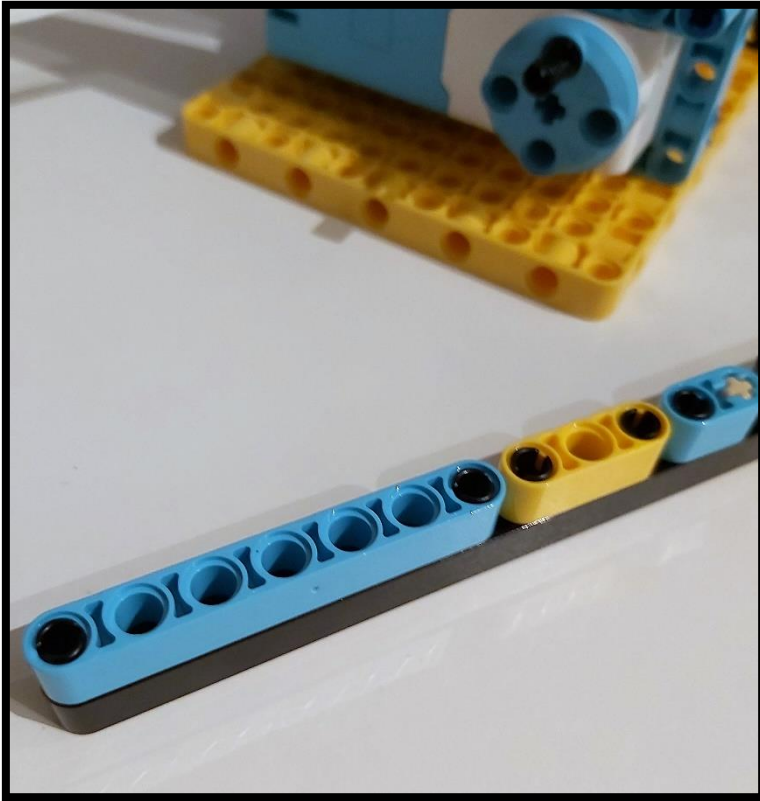
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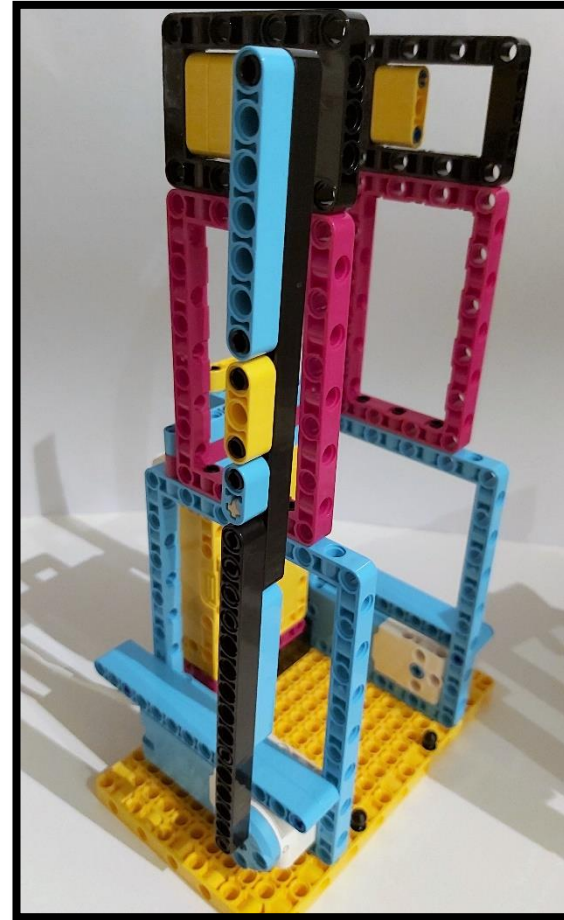
72



# 73



# 74

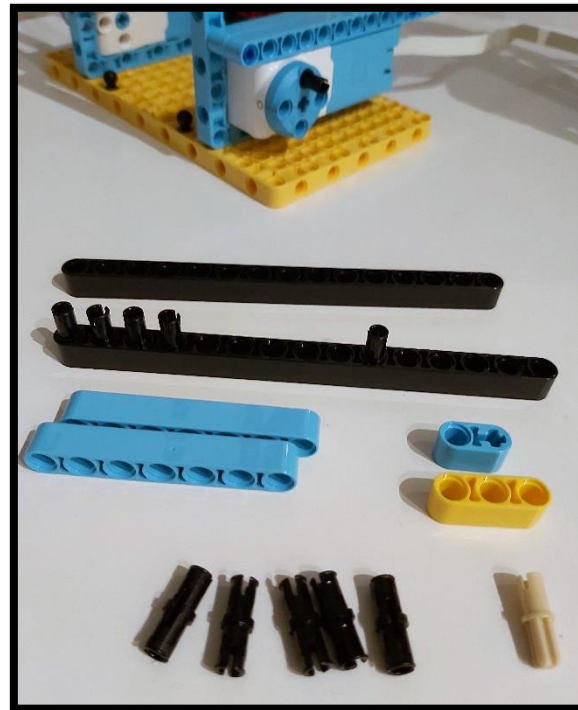




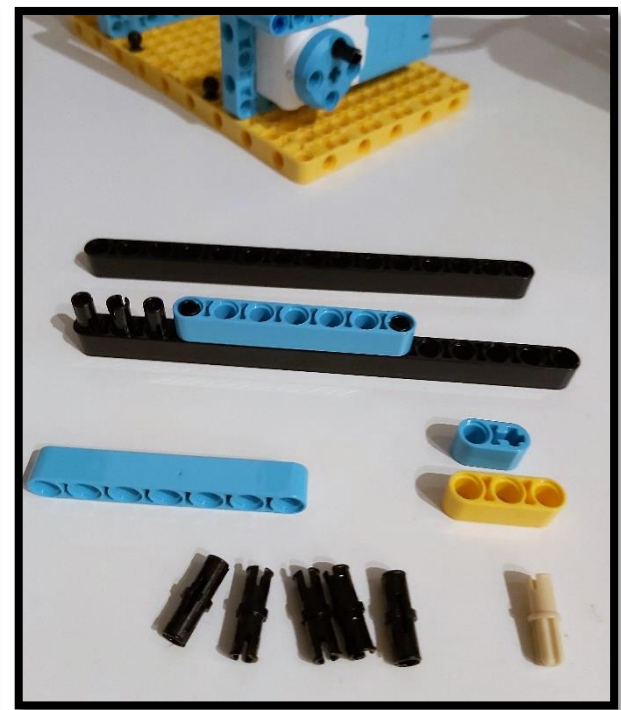
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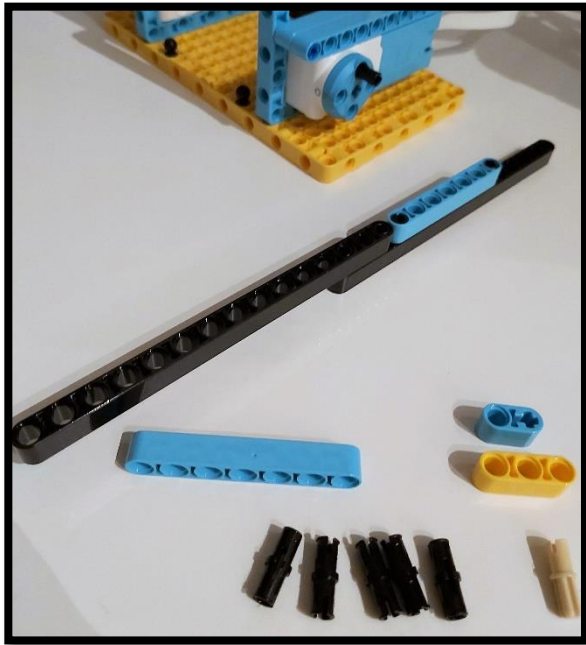
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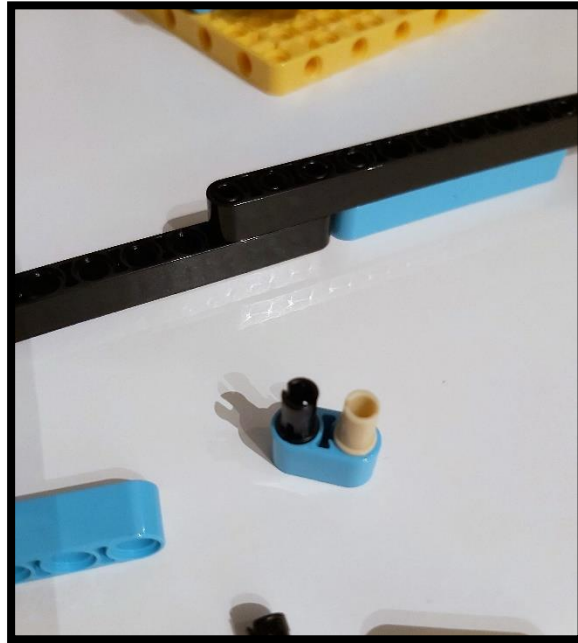
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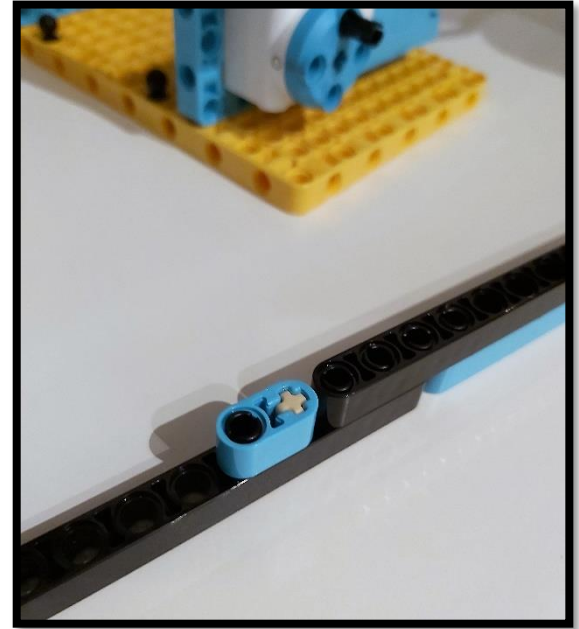
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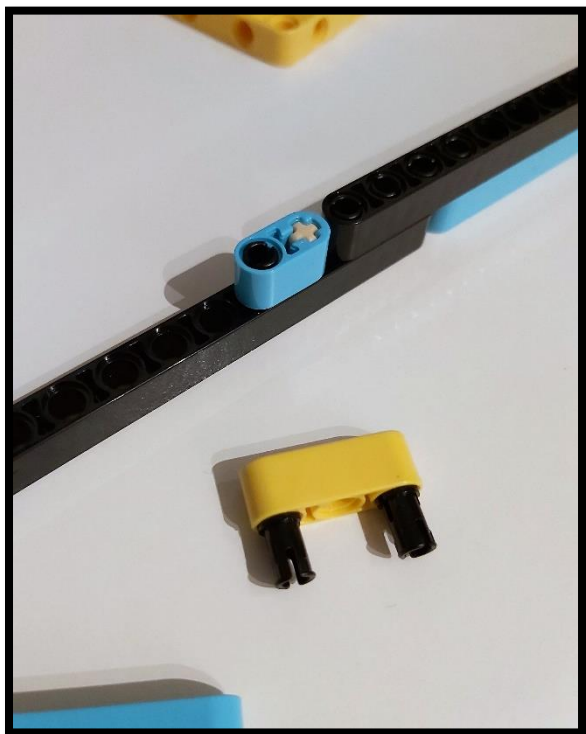
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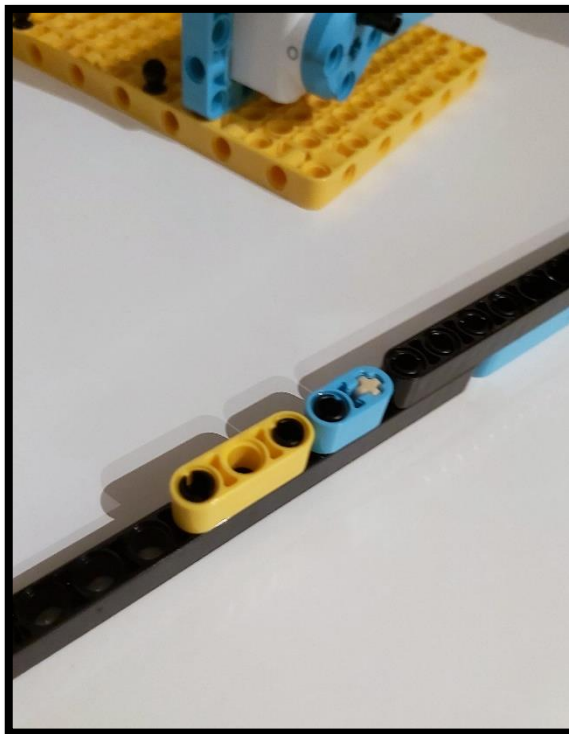
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81



82

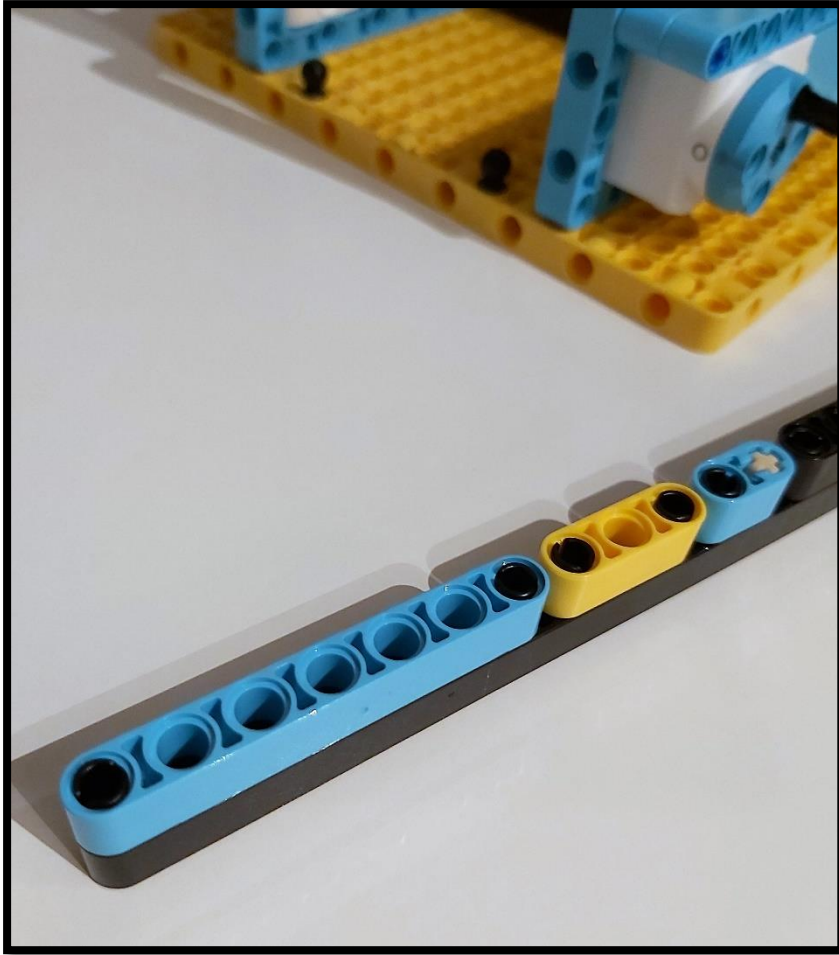


83





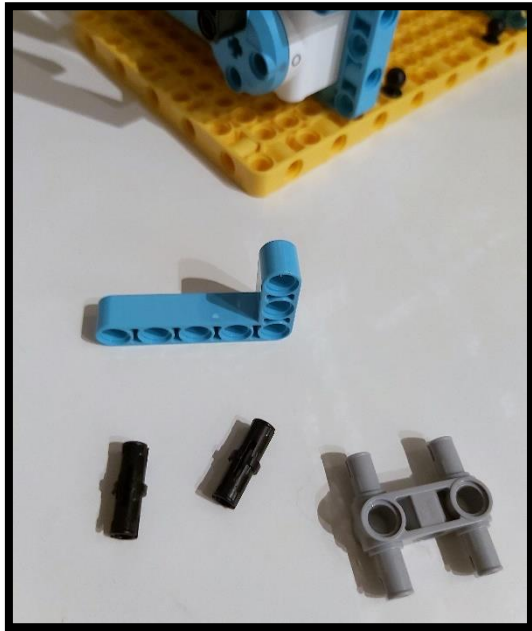
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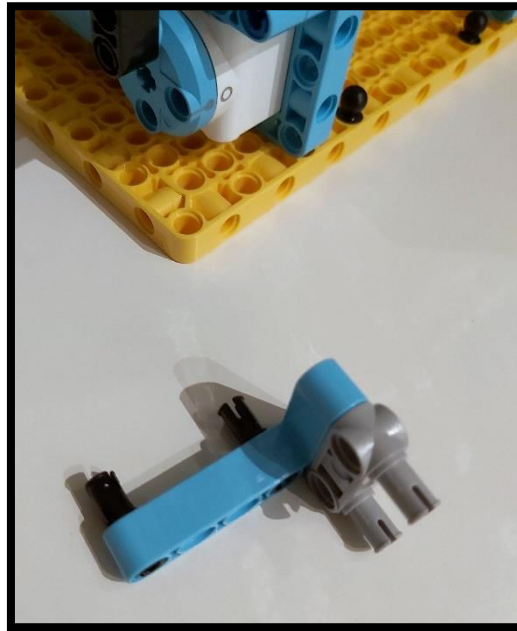
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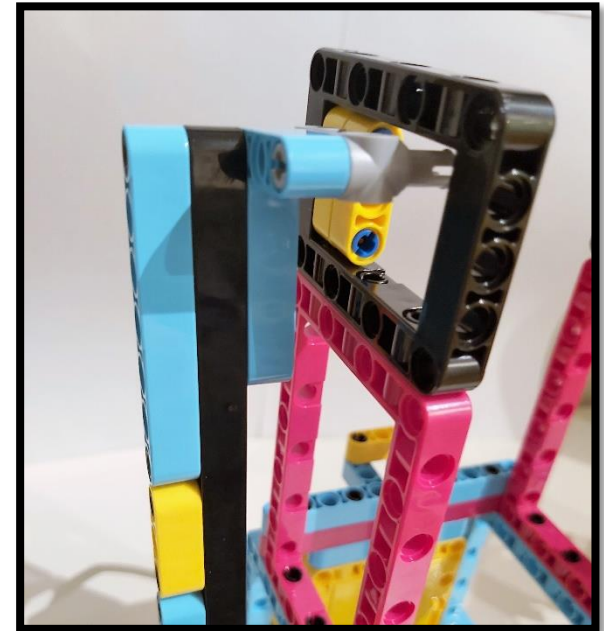
86



87



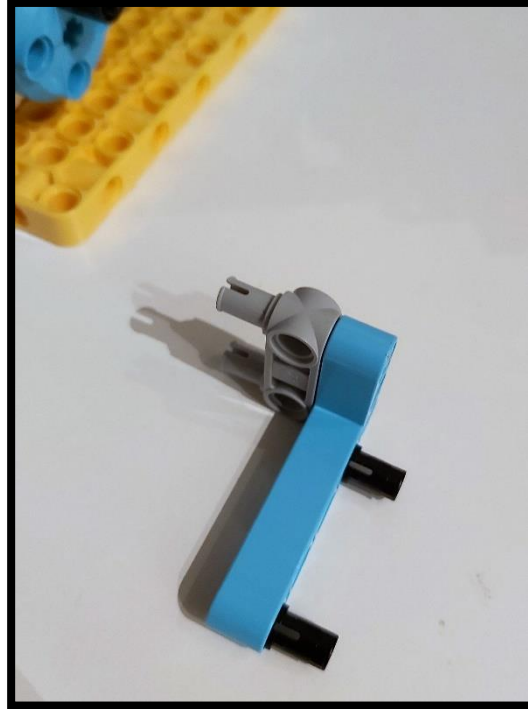
88



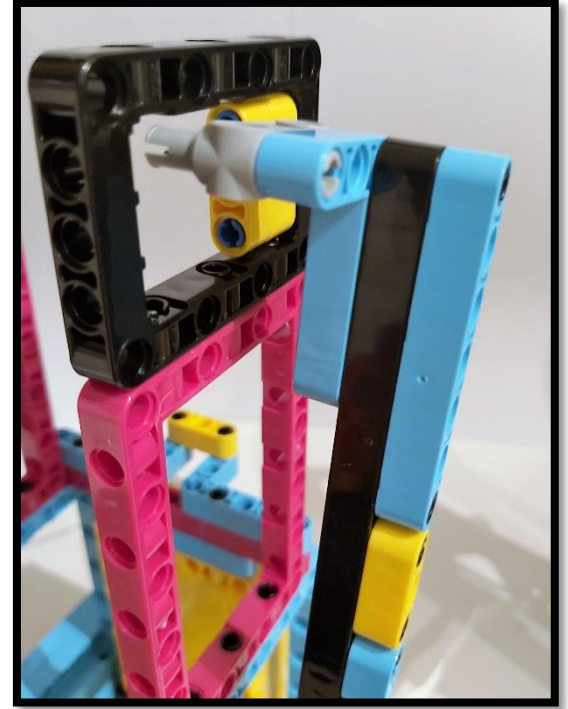
89



90

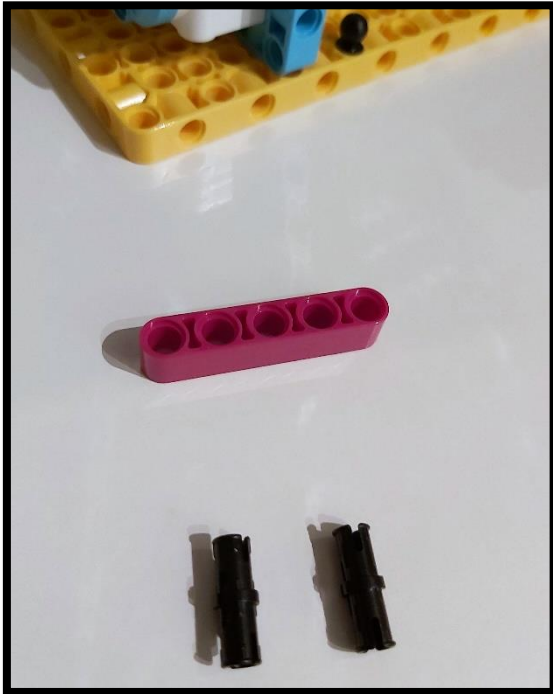


91

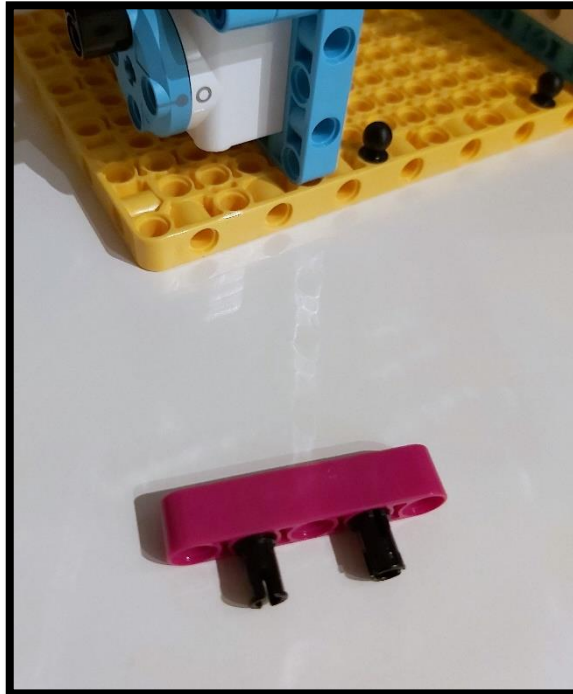




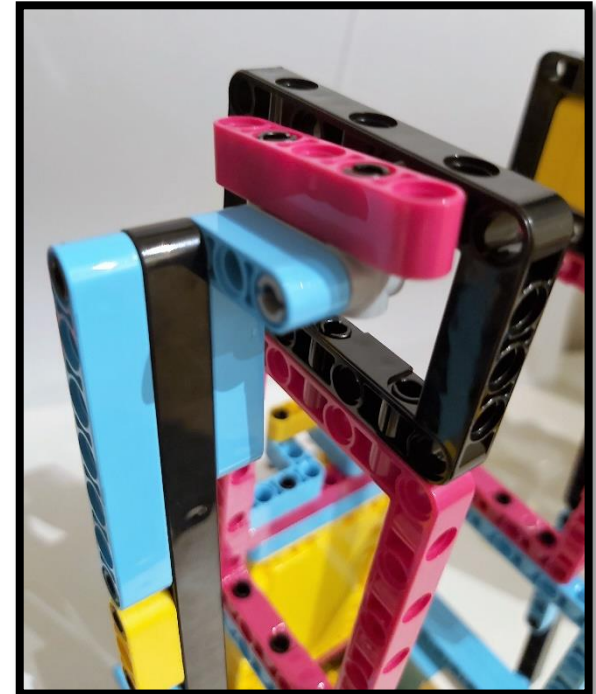
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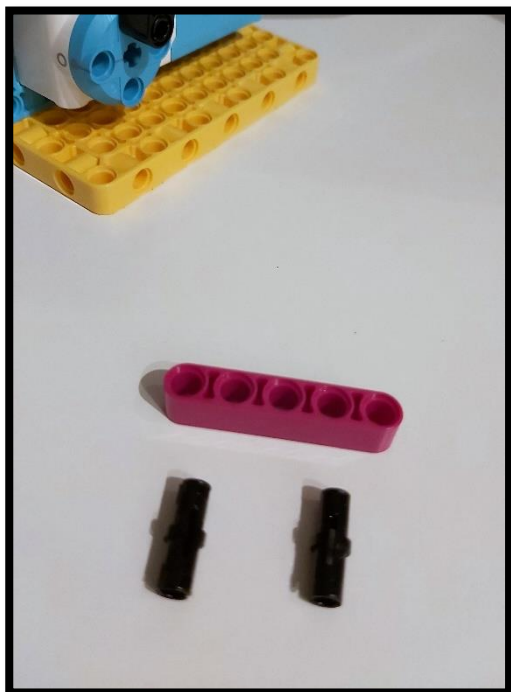
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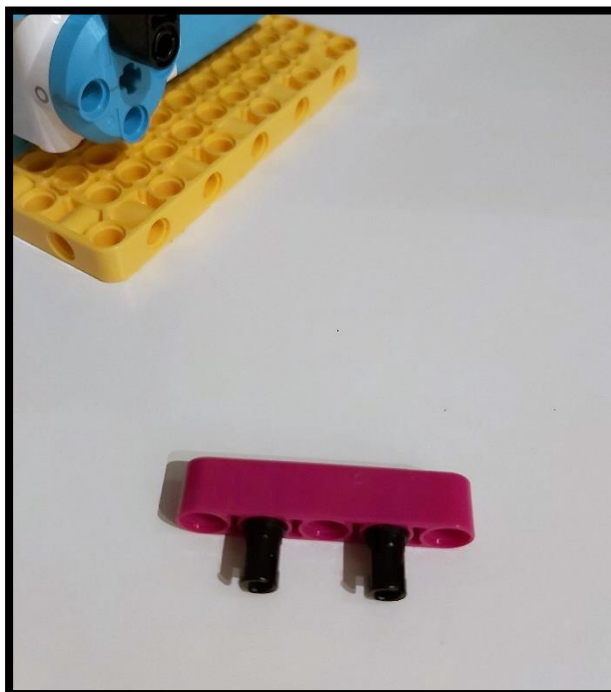
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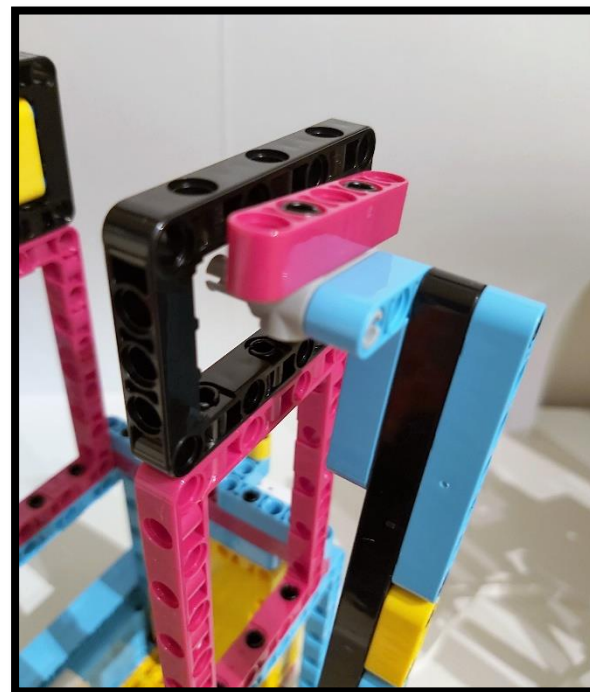
95



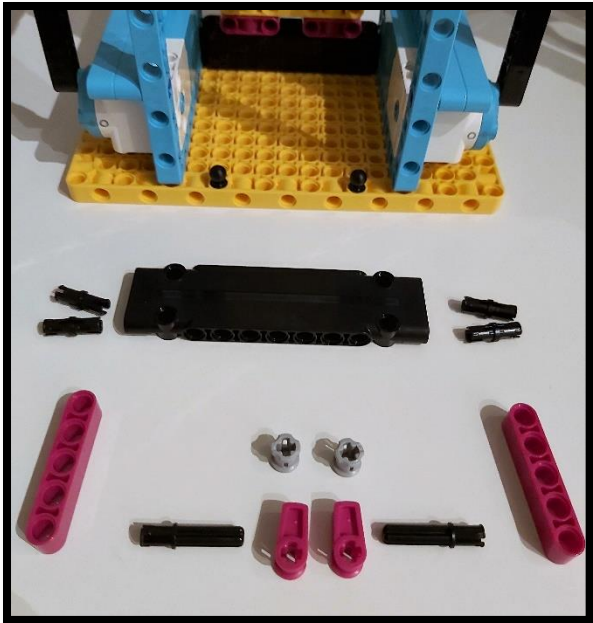
96



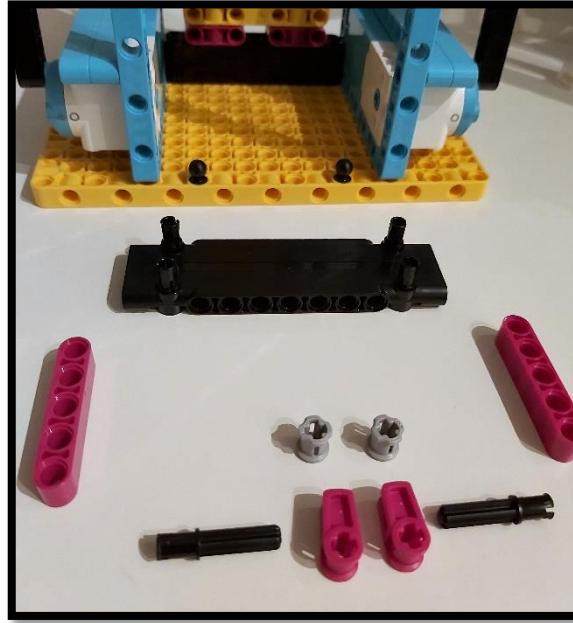
97



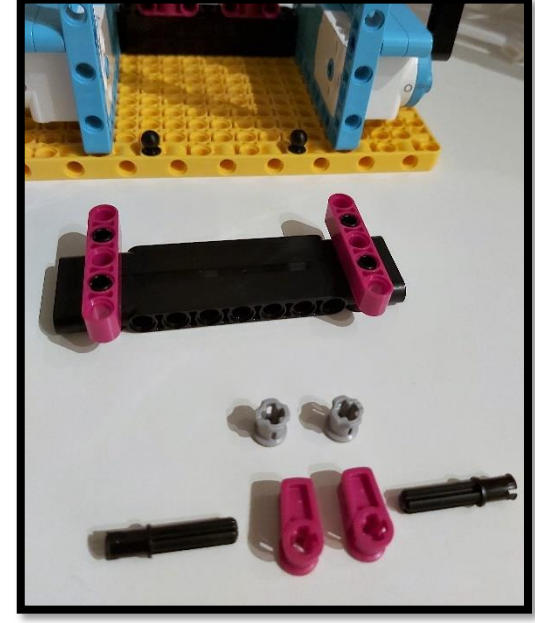
# 98



# 99

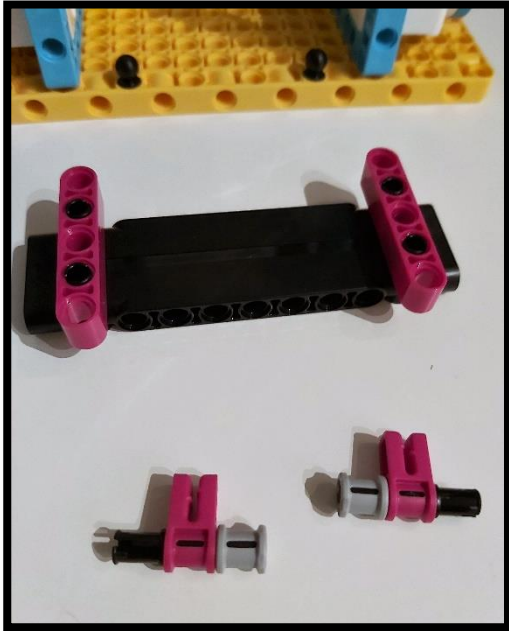


# 100

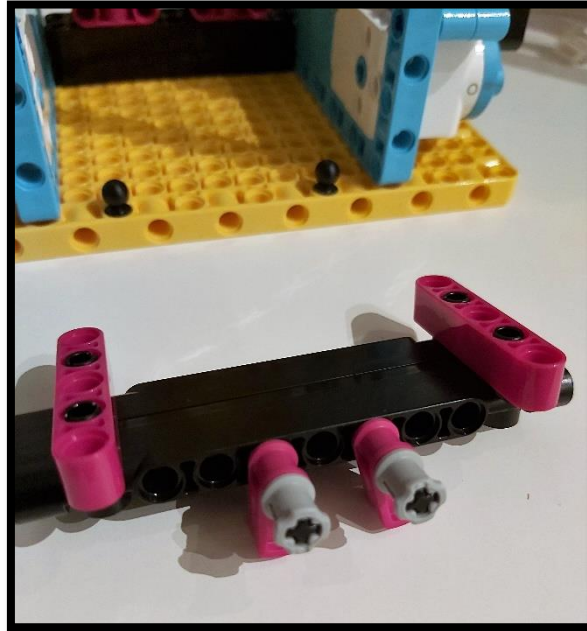




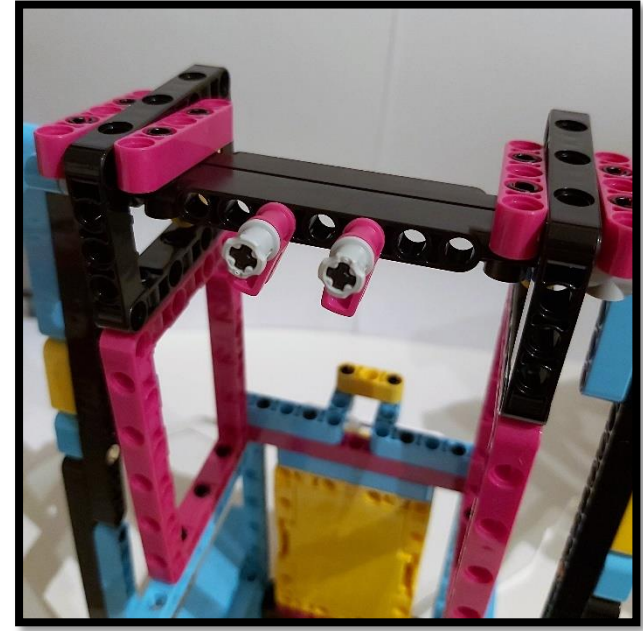
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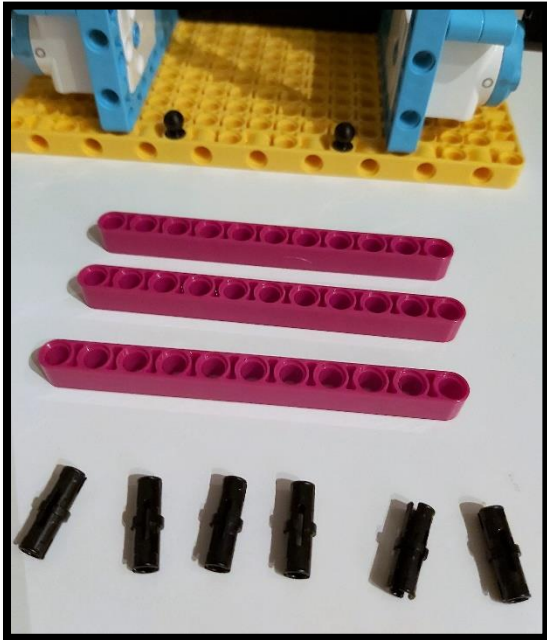
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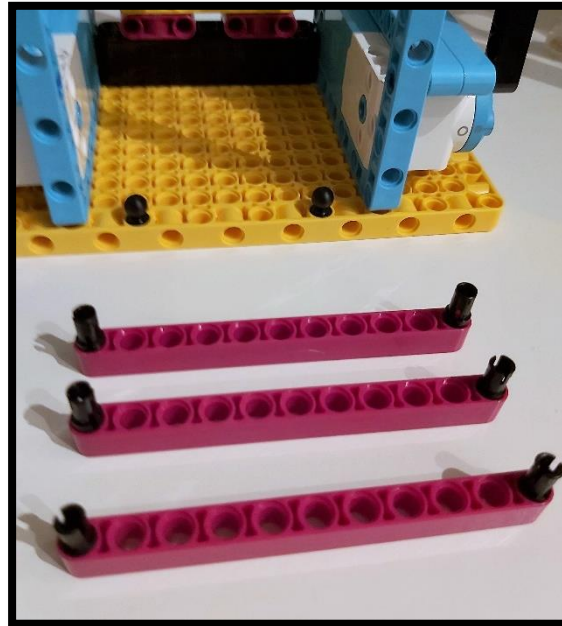
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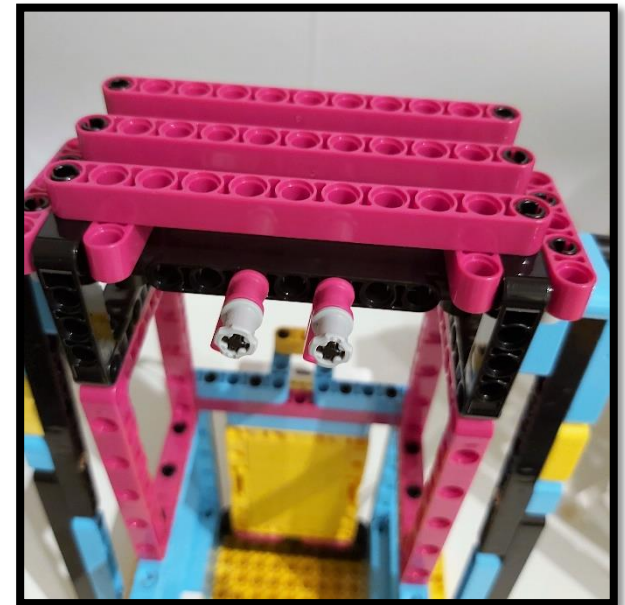
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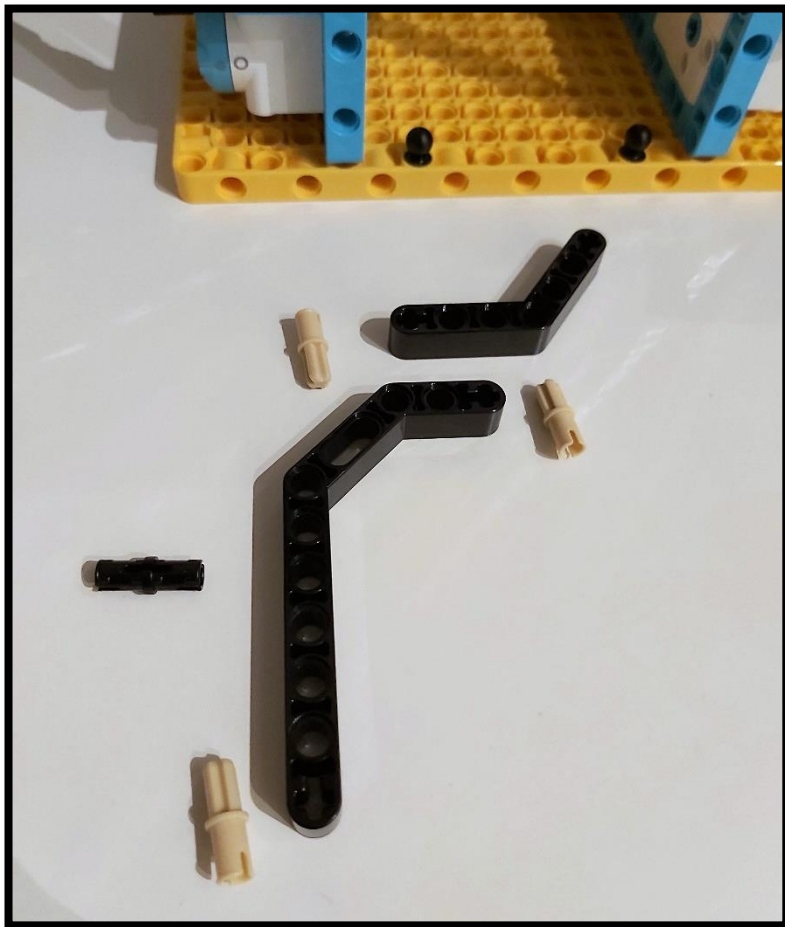
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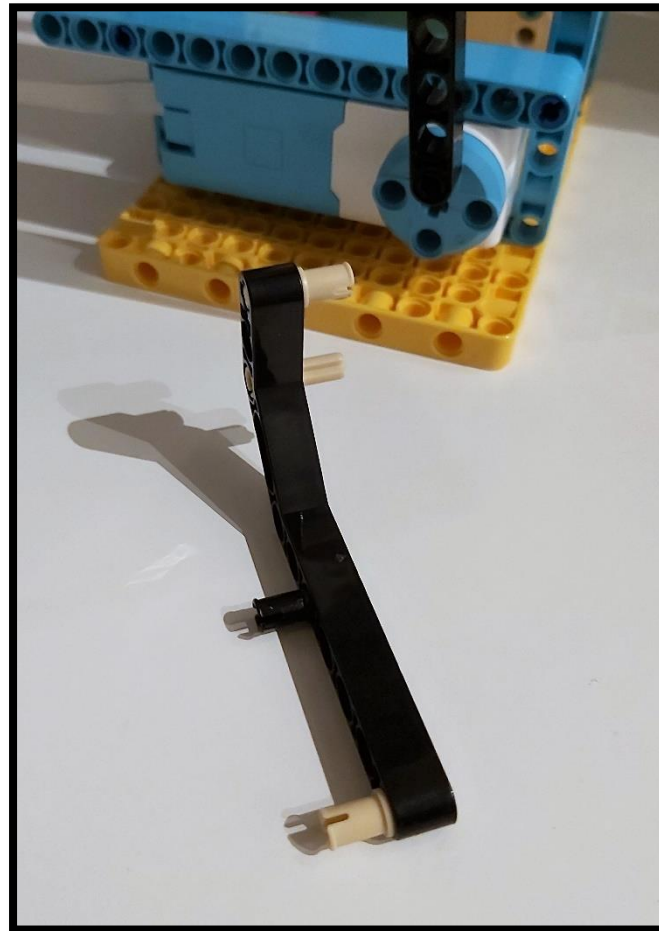
# 106



# 107

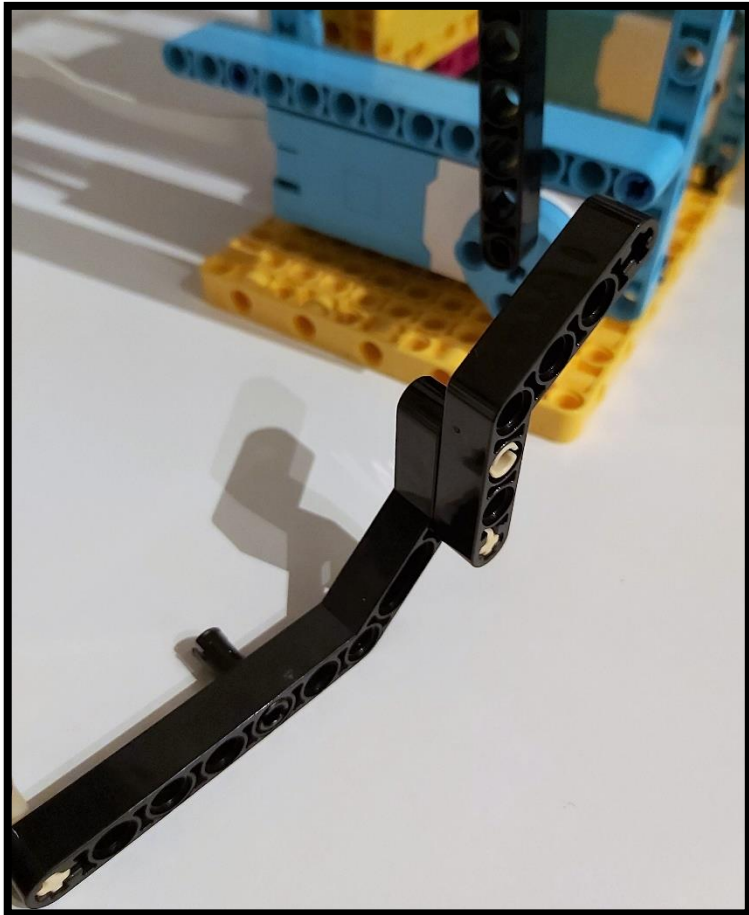


# 108

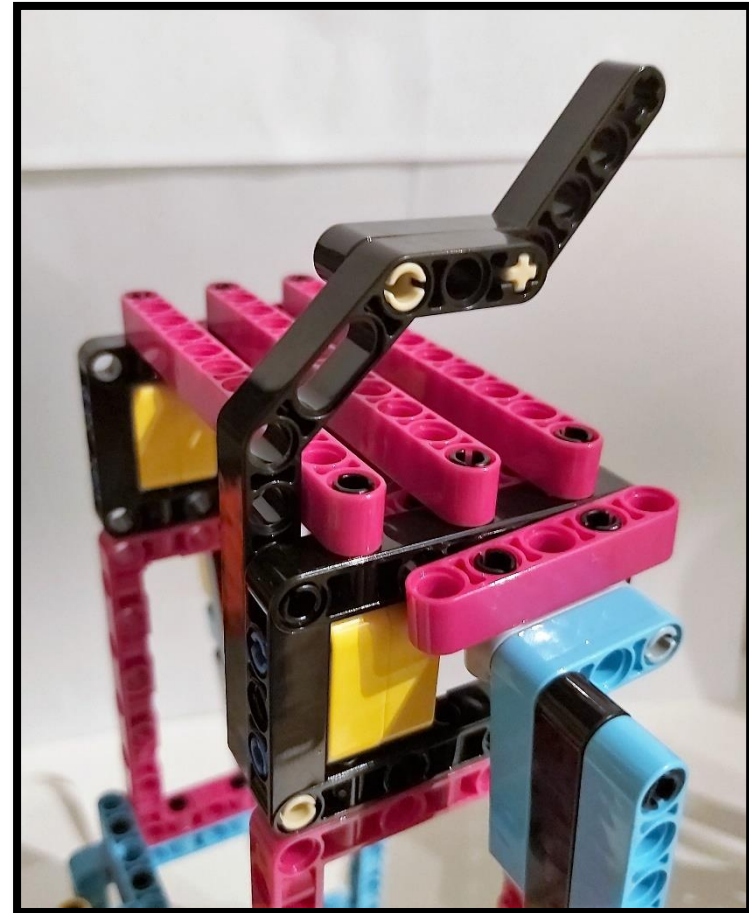




# 109



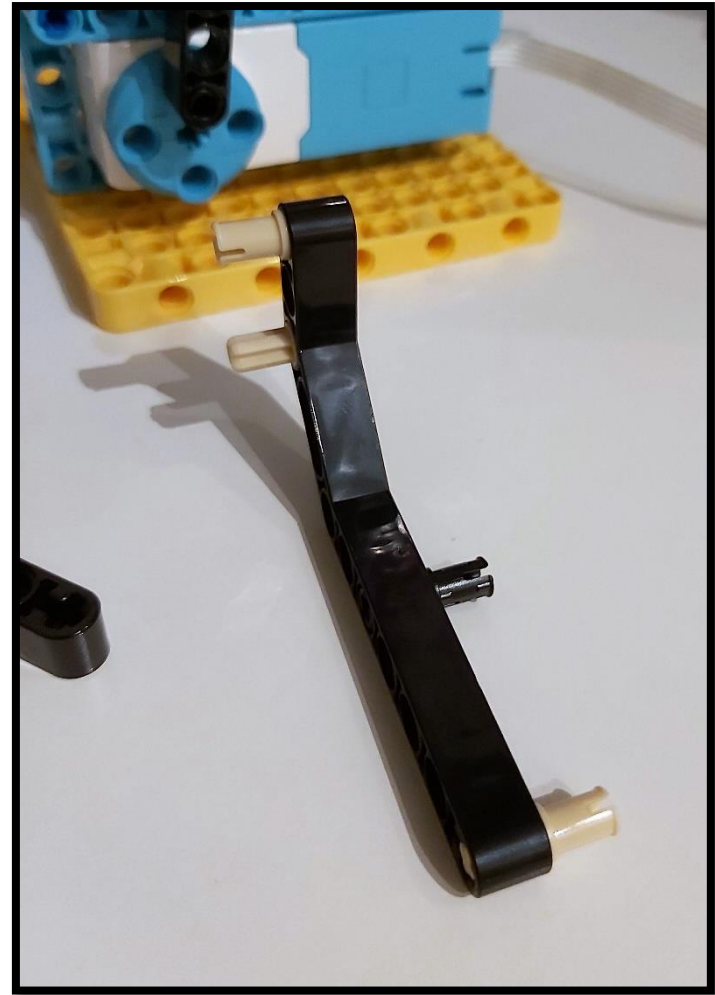
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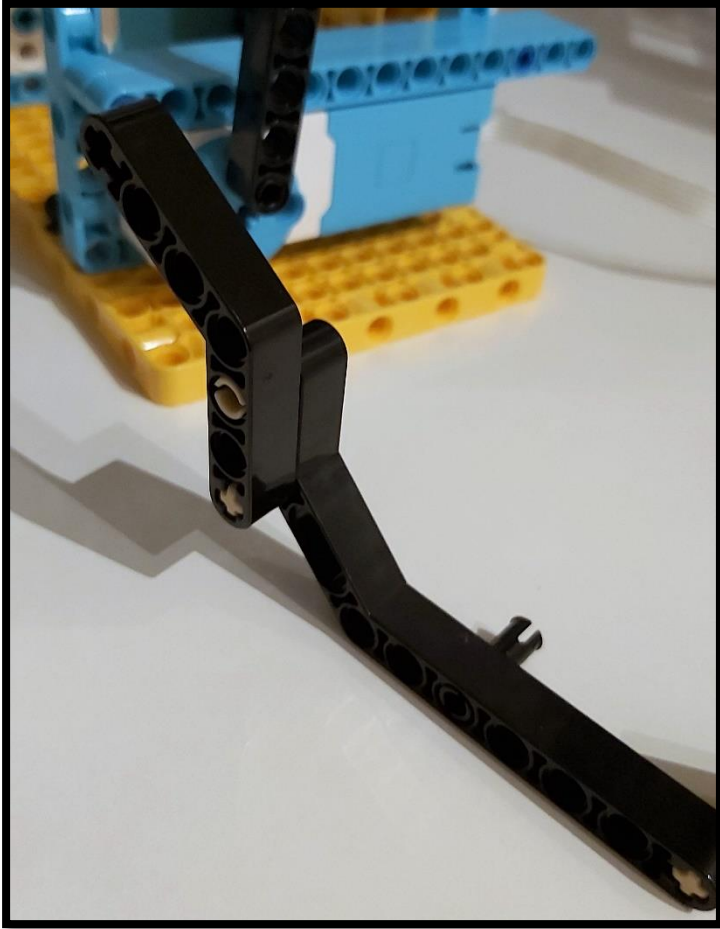
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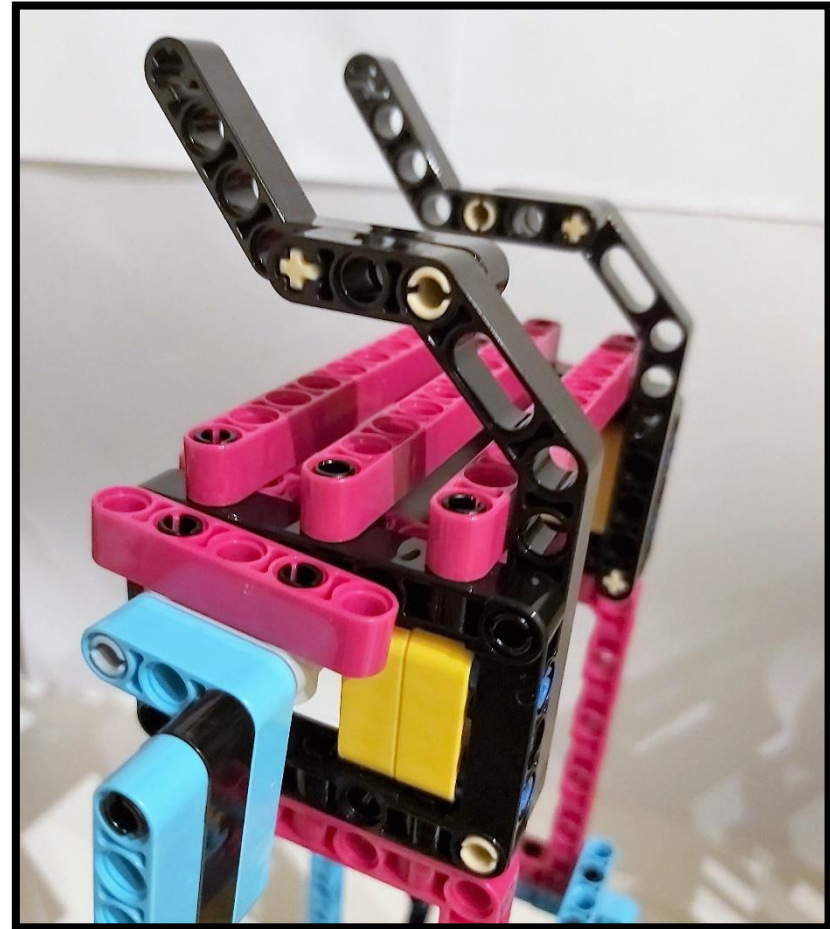
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# 113

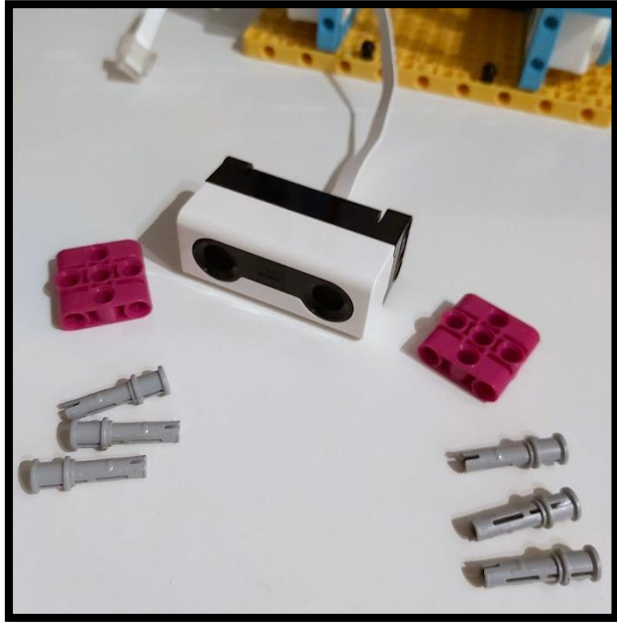


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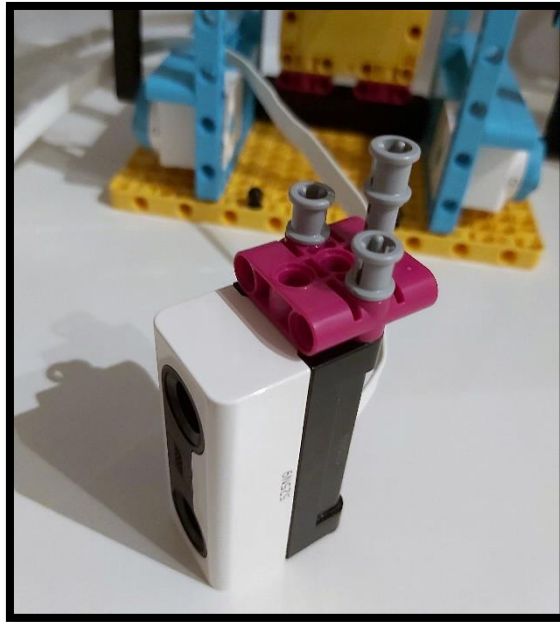




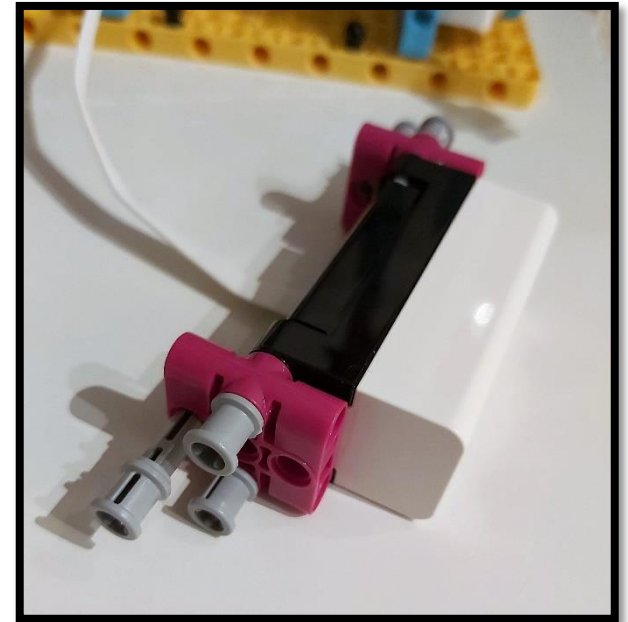
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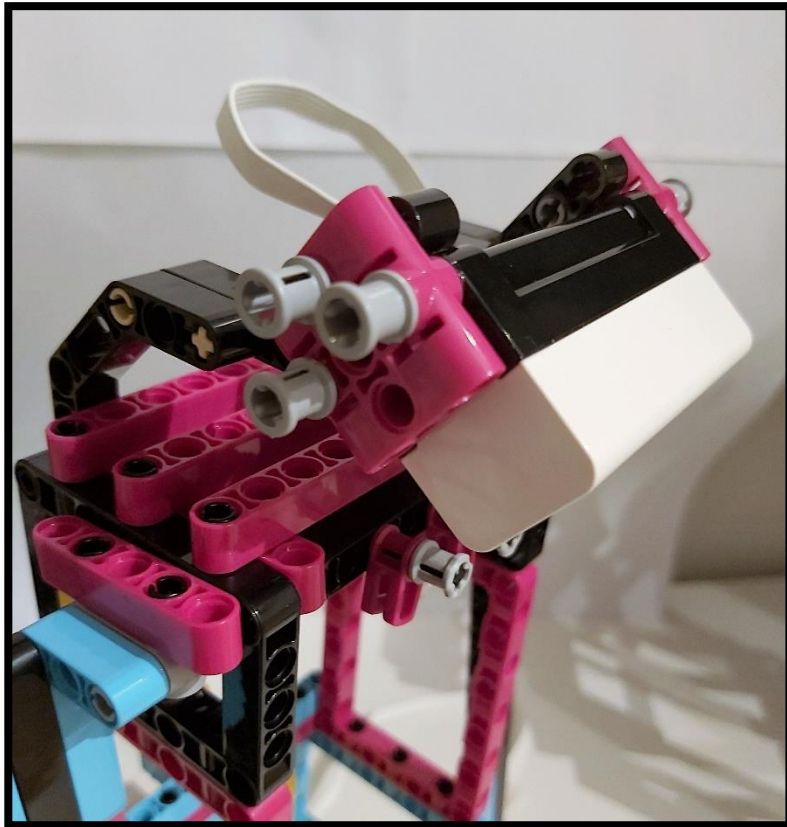
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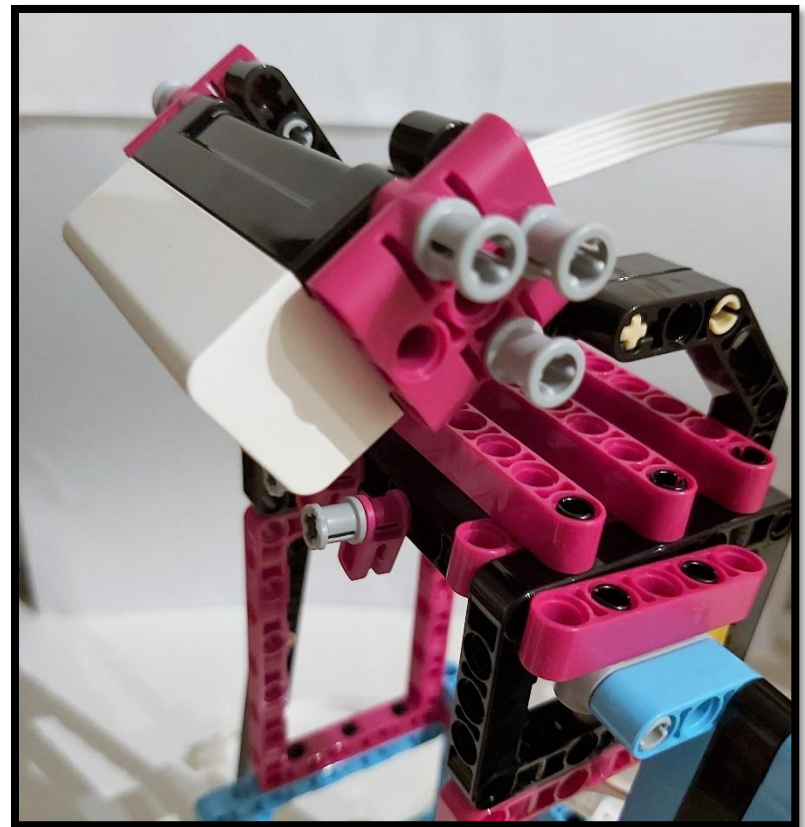
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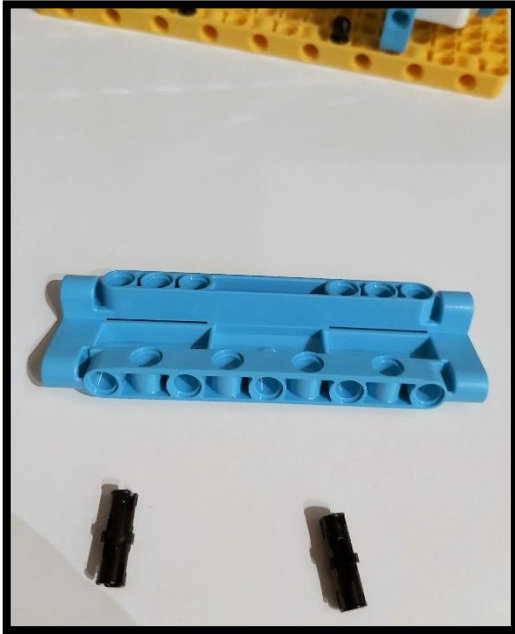
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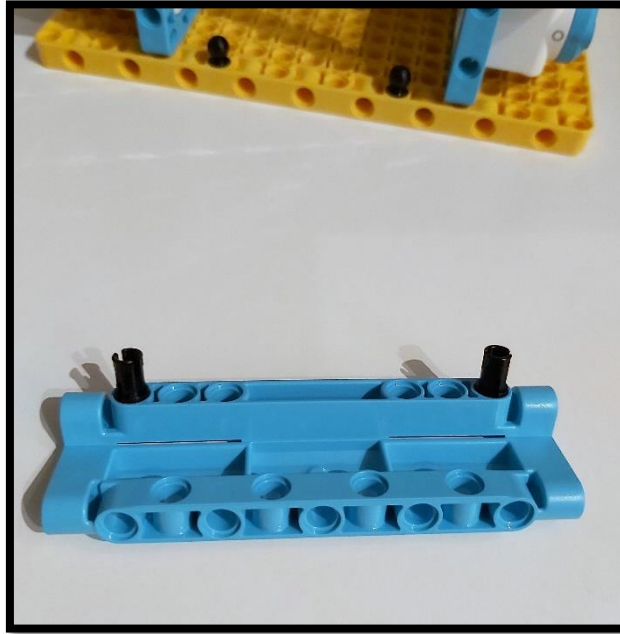
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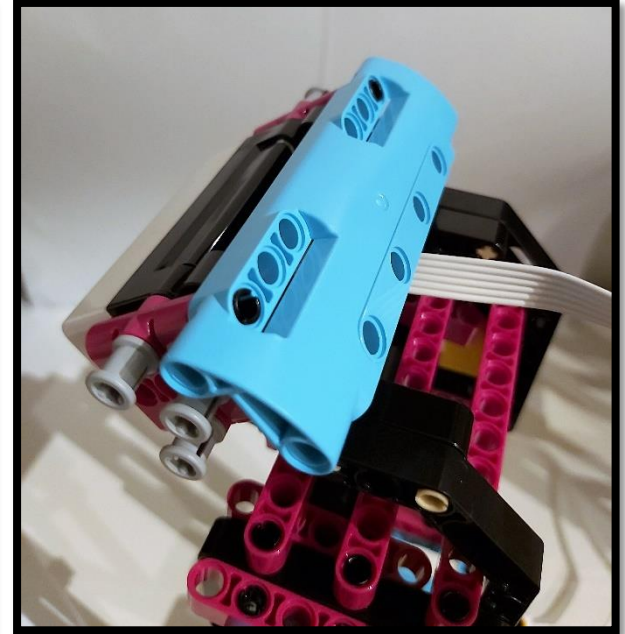
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# 121

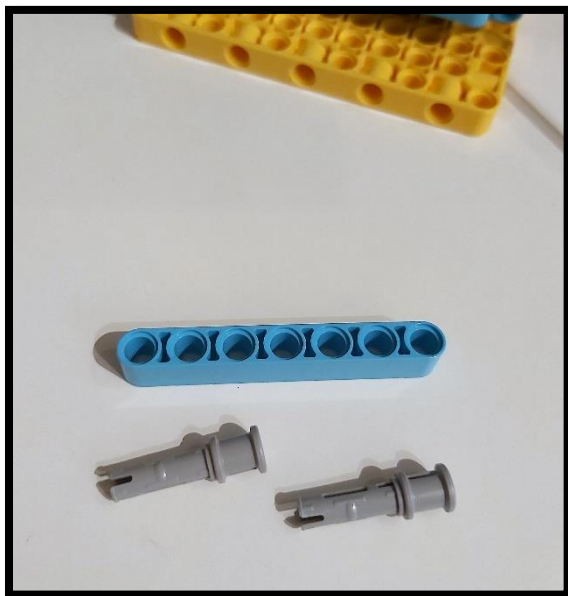


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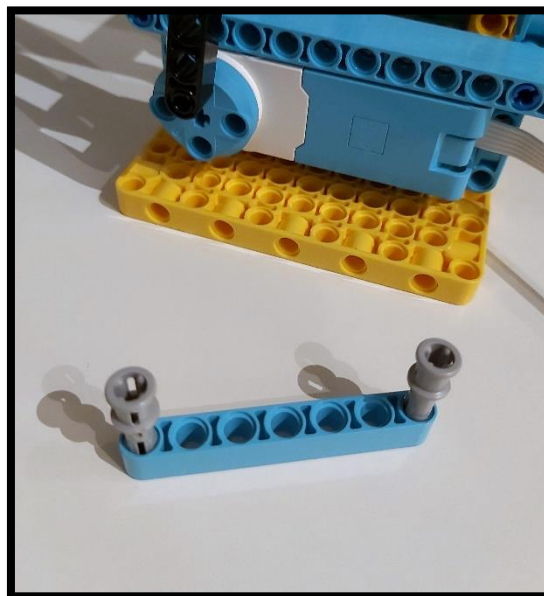




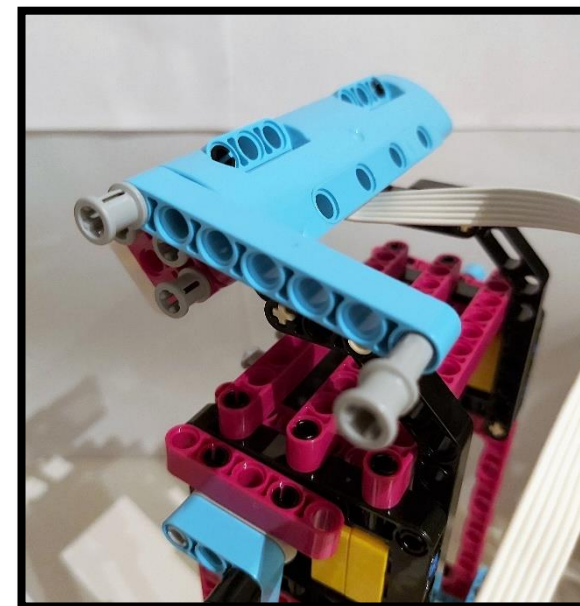
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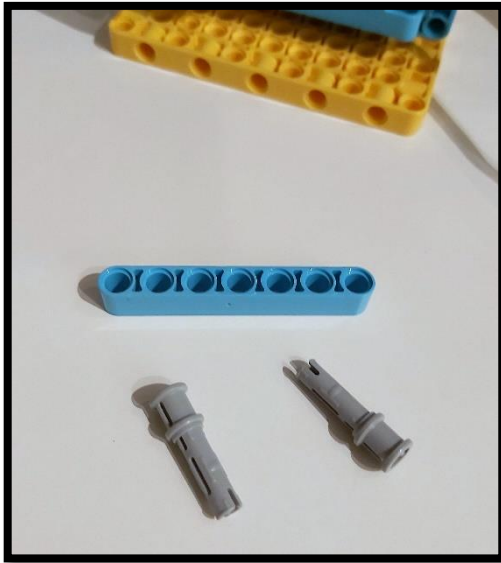
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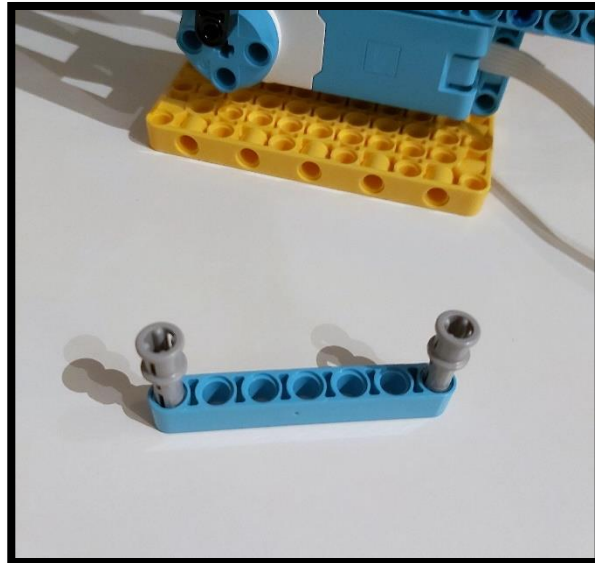
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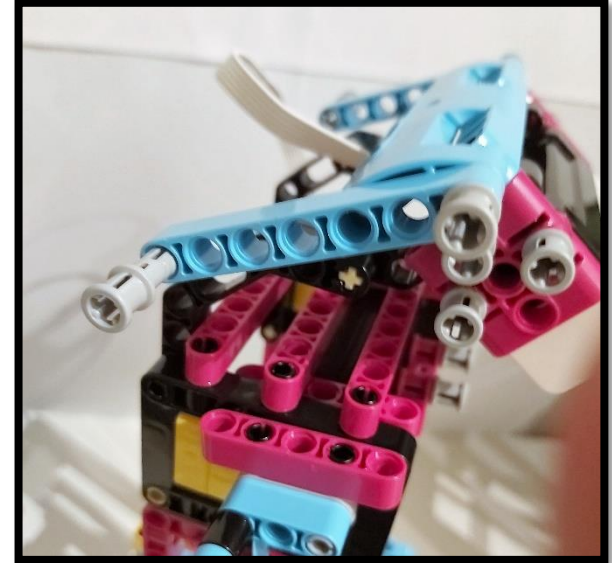
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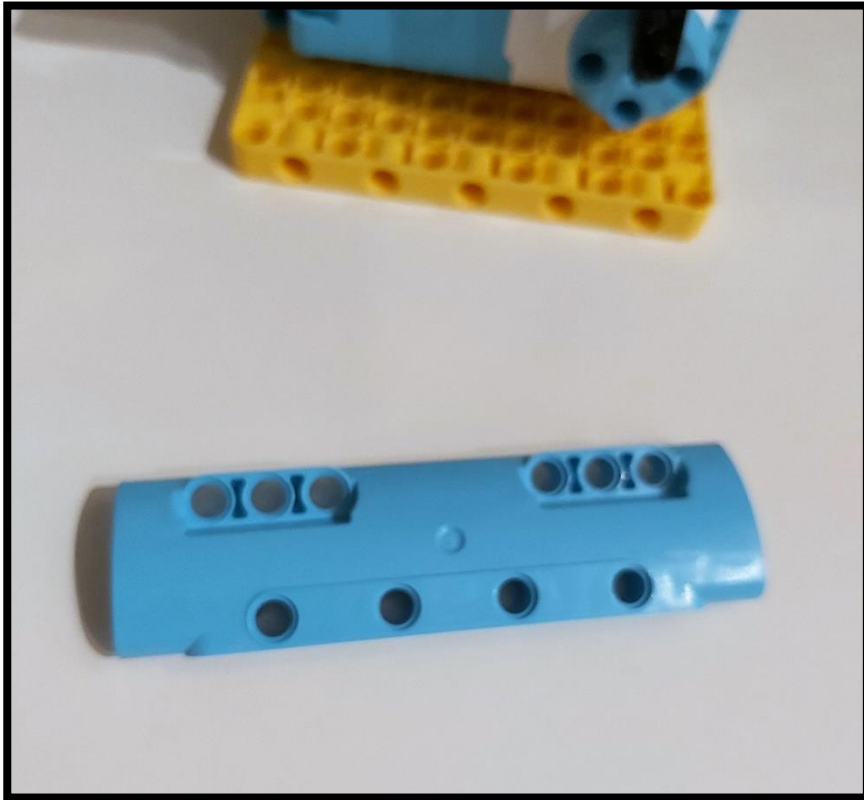
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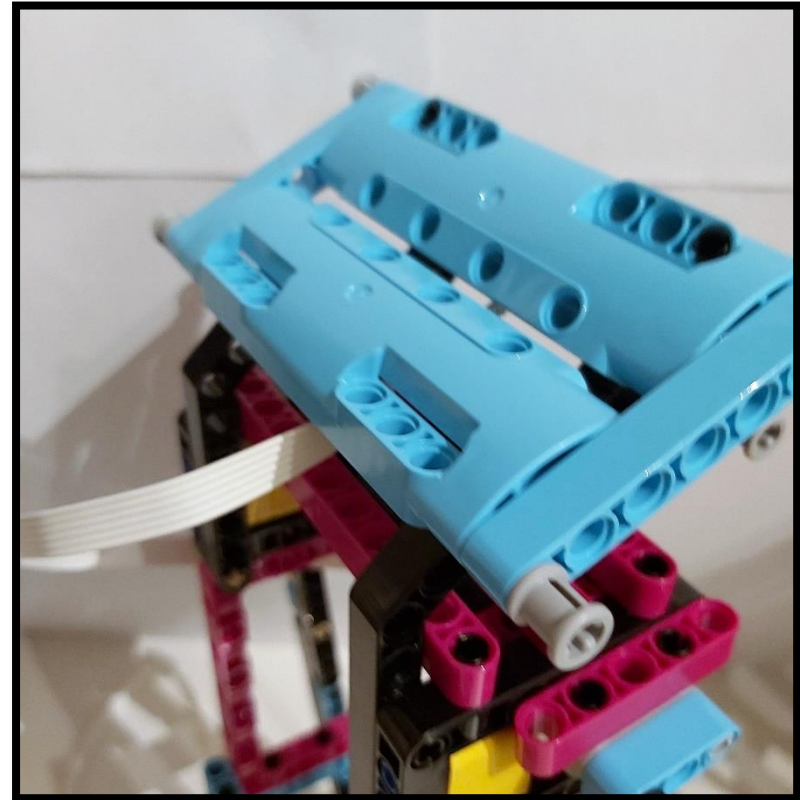
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# 129



# 130





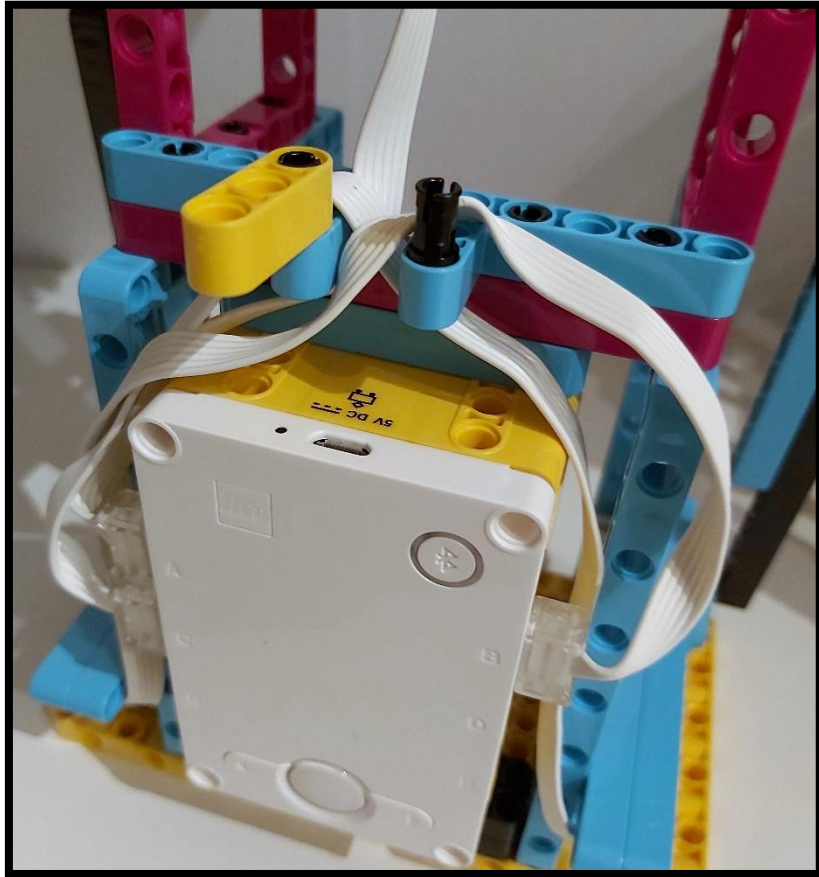
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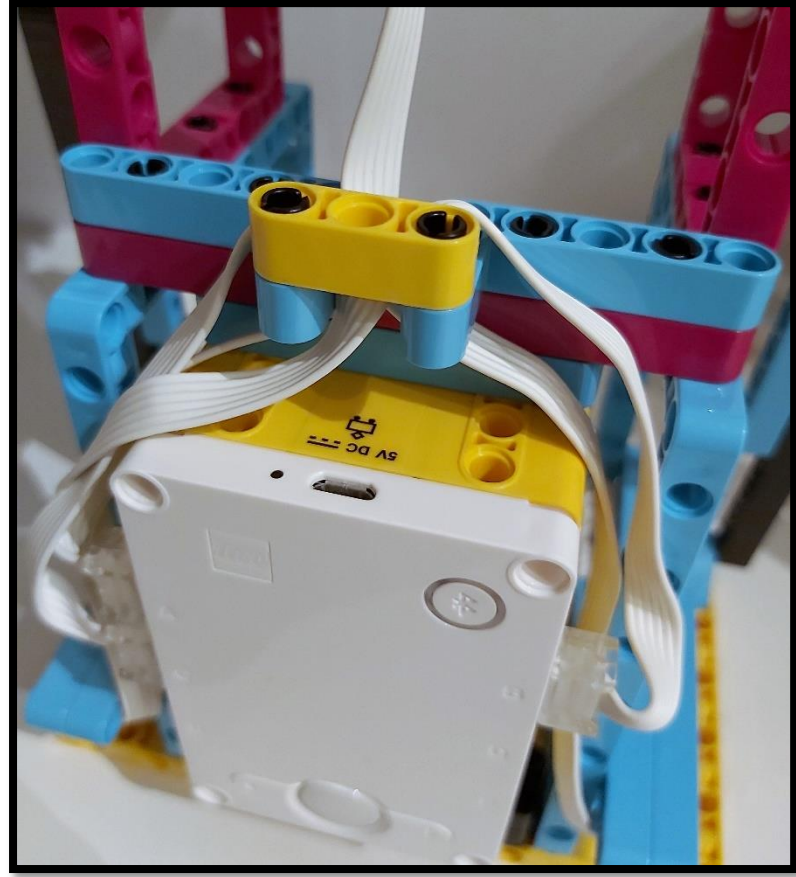
# 132



# 133



# 134



Prosjekt 12

### Motorer

- MOTORER
  - A kjør i 1 rotasjon
- BEVEGELSE
  - A gå korteste vei til posisjon
  - A start motoren
  - A stans motoren
  - A angi farten til 75 %
- HENDELSER
  - A posisjon
  - A fart
- STYRING
- SENSORER

### Bevegelse

- OPERATOR
  - kjør fremover i 10 cm
- VARIABLER
  - kjør rett: 0 i 10 cm
  - start bevegelse med rett: 0
  - stopp bevegelse
  - sett bevegelseshastigheten 50 %
- MINE BLOK...

Koble til

A når nærmere enn 11 cm

gjenta til A er lengre unna enn 11 cm ?

B kjør i 1 rotasjoner

vent 1 sekunder

slå på for 2 sekunder

A når nærmere enn 11 cm

gjenta til A er lengre unna enn 11 cm ?

C kjør i 1 rotasjoner

vent 1 sekunder

slå på for 2 sekunder

B kjør i 0.5 rotasjoner

C kjør i 0.5 rotasjoner



