

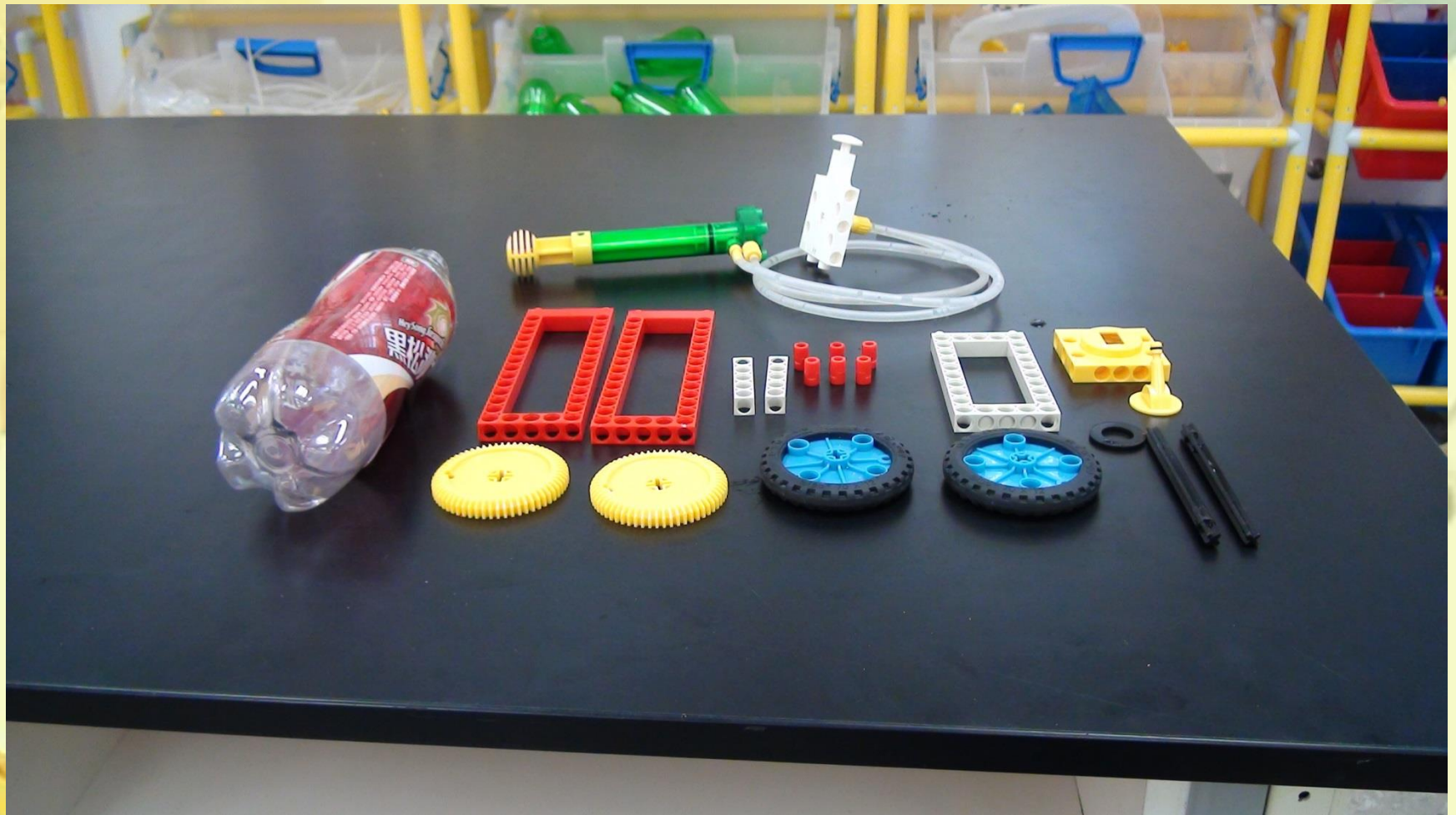


噴水車

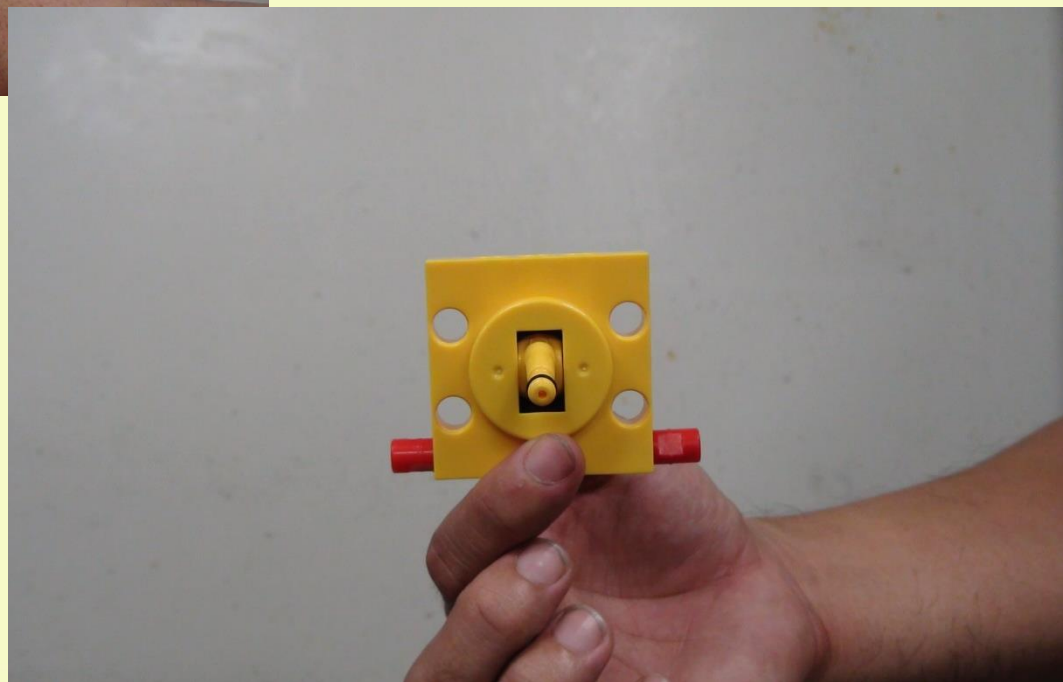
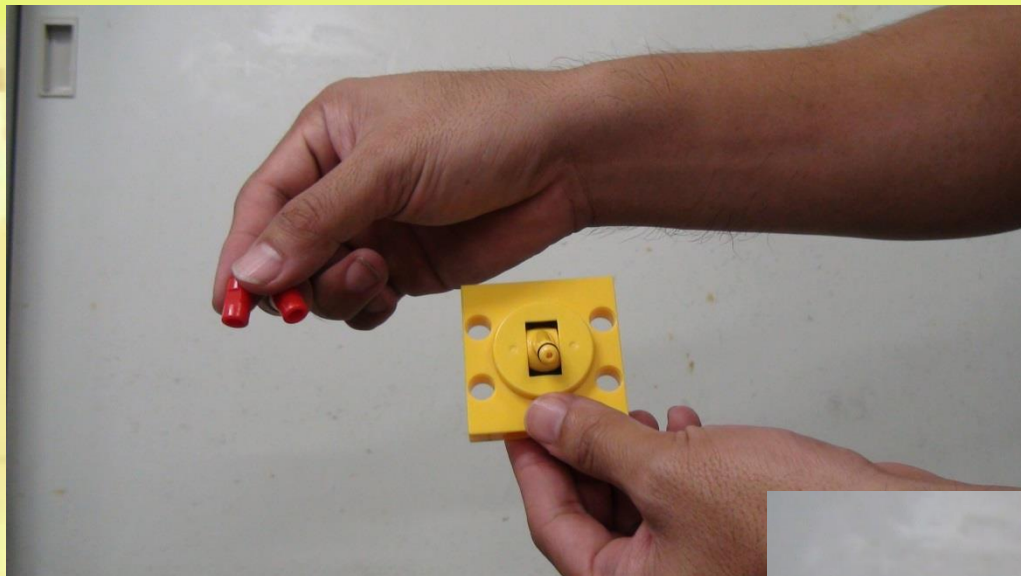
屏東縣立枋寮高級中學

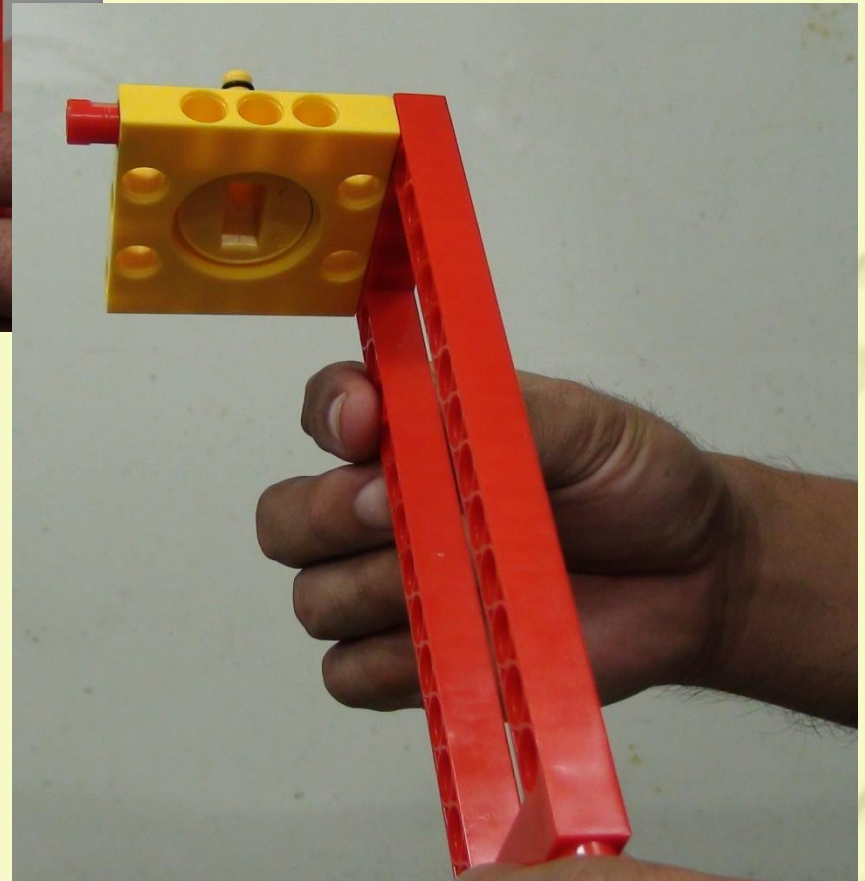
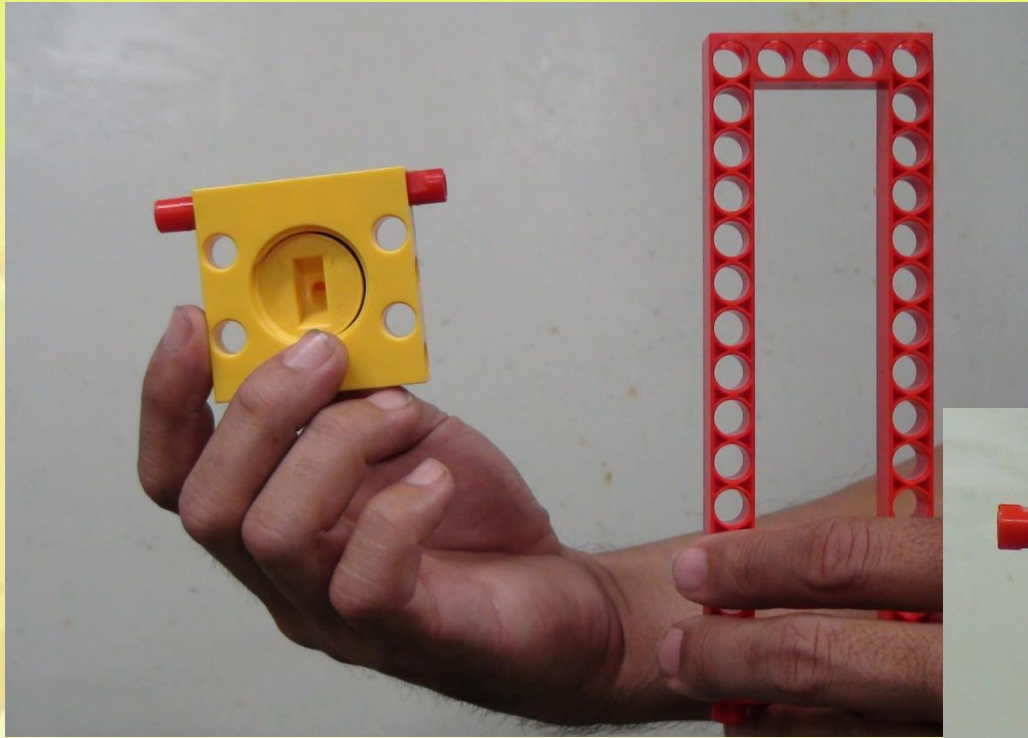
教師自造者社群

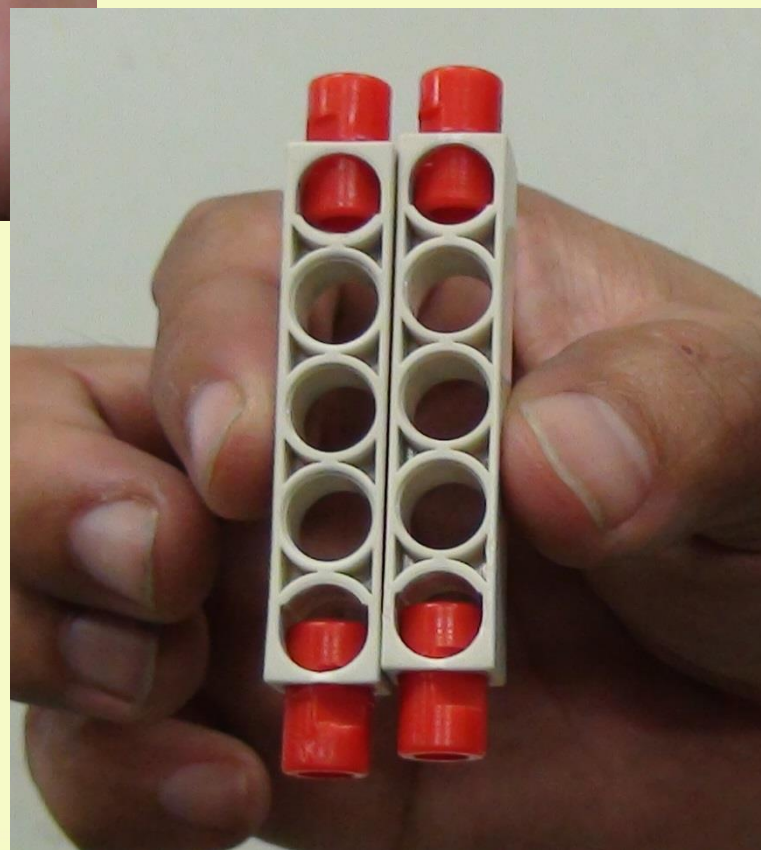
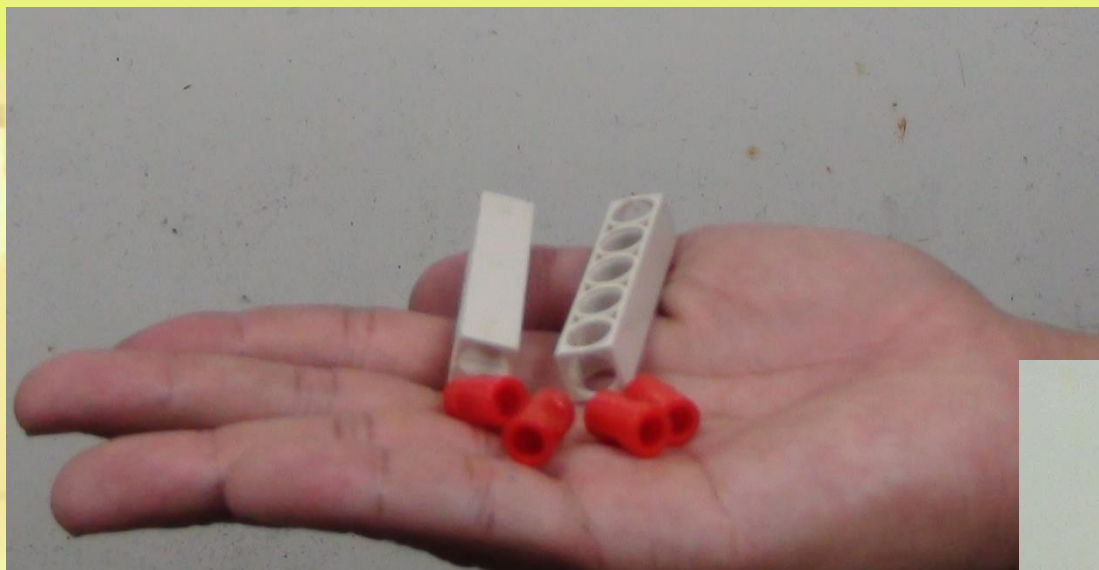
準備材料

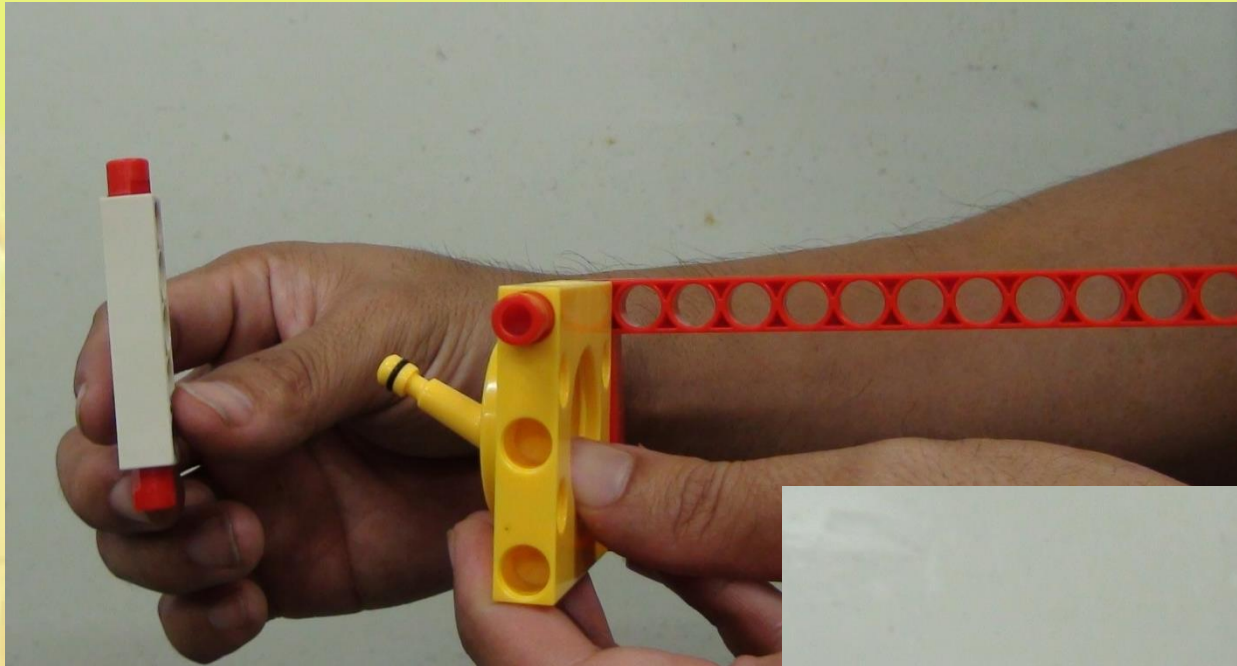


噴水車體製作

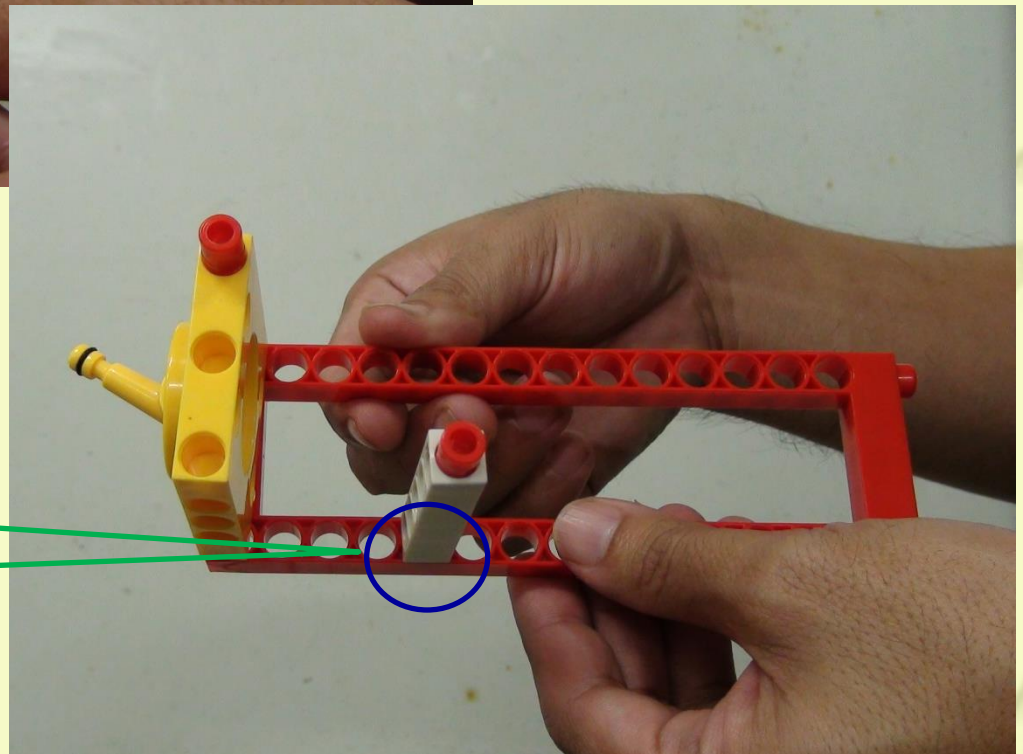


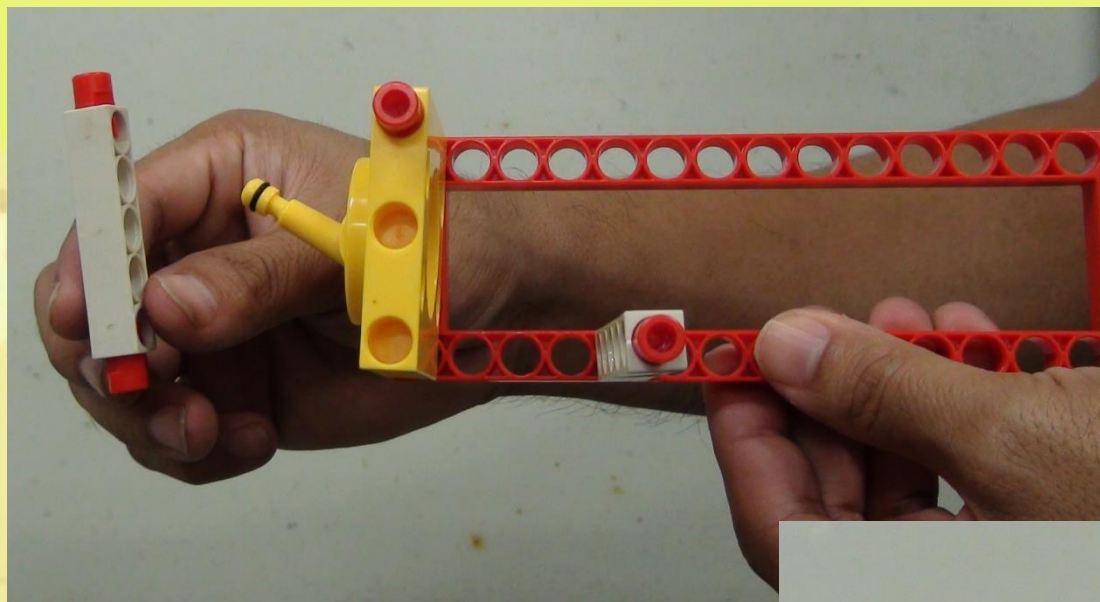




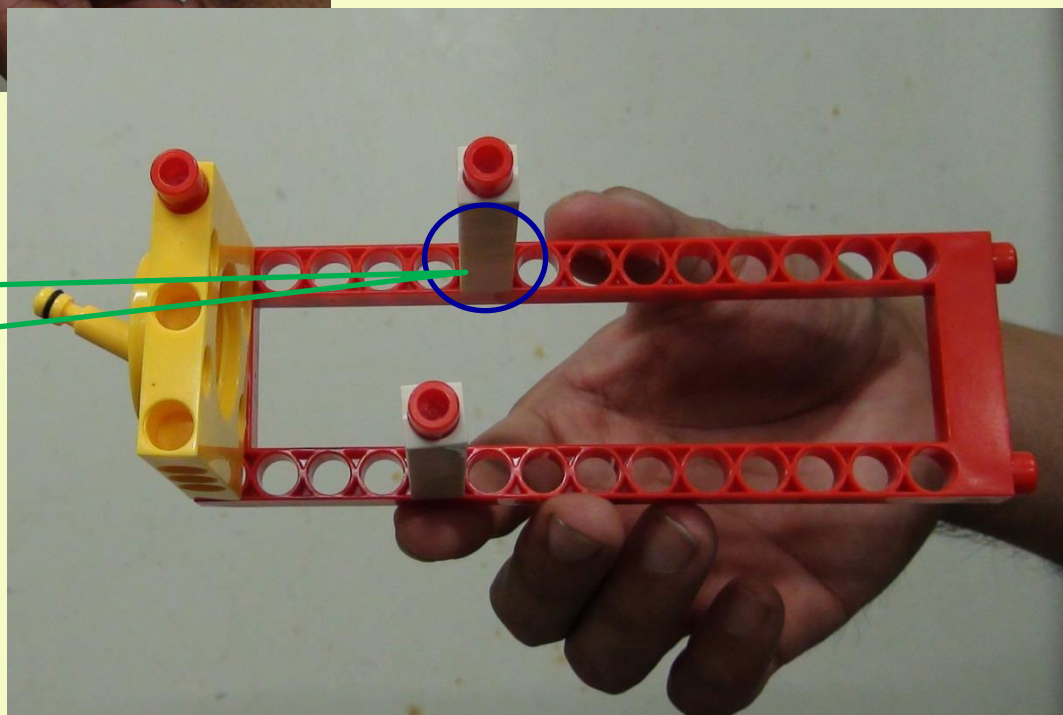


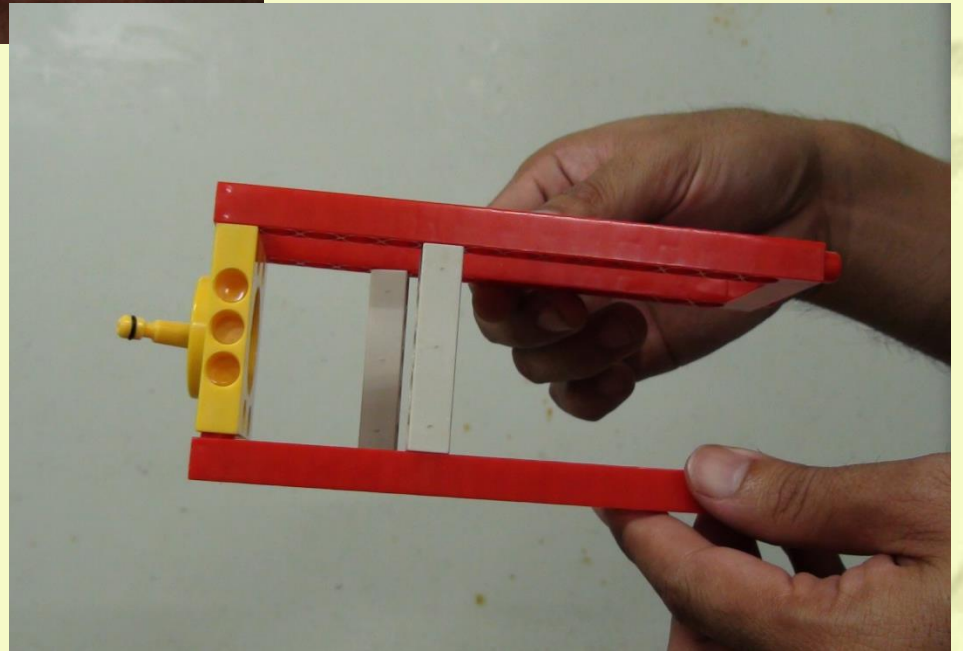
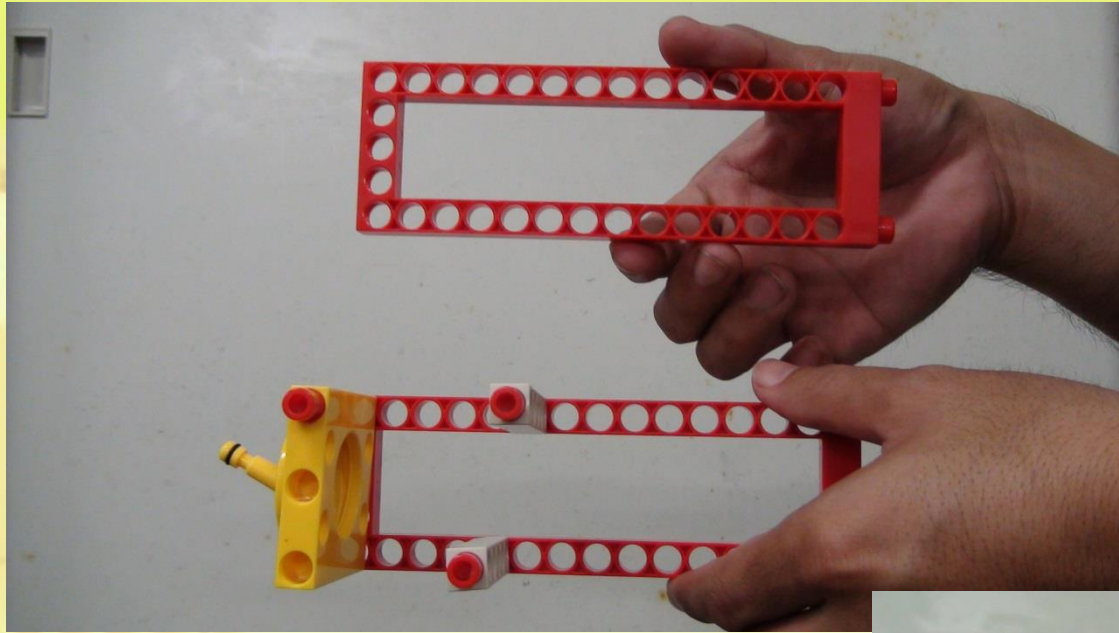
固定車體用
在第5孔位

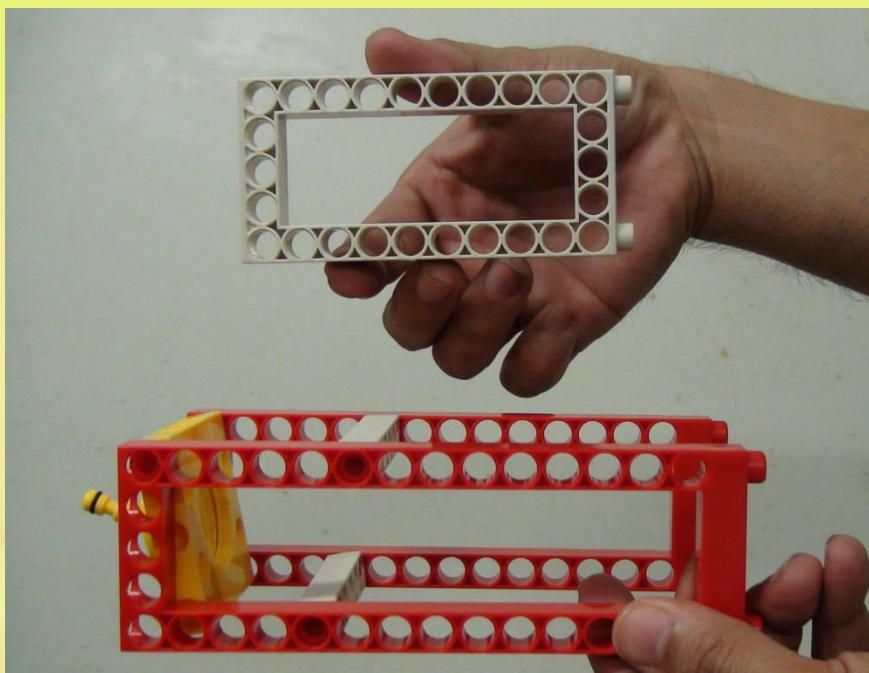




調整噴水角度用
請先裝第7孔
微調時再往後調整

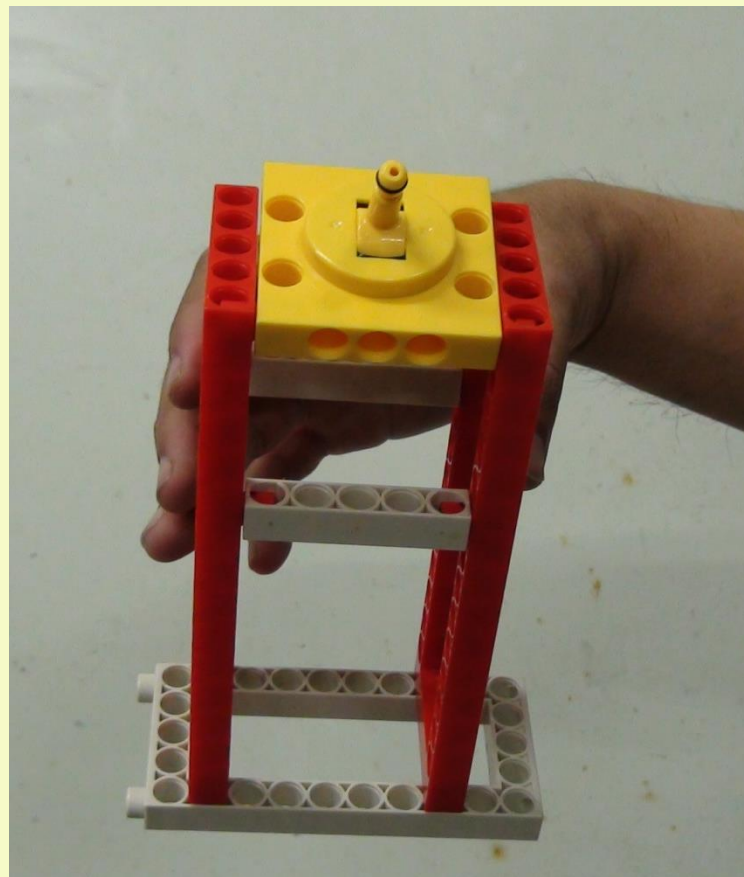




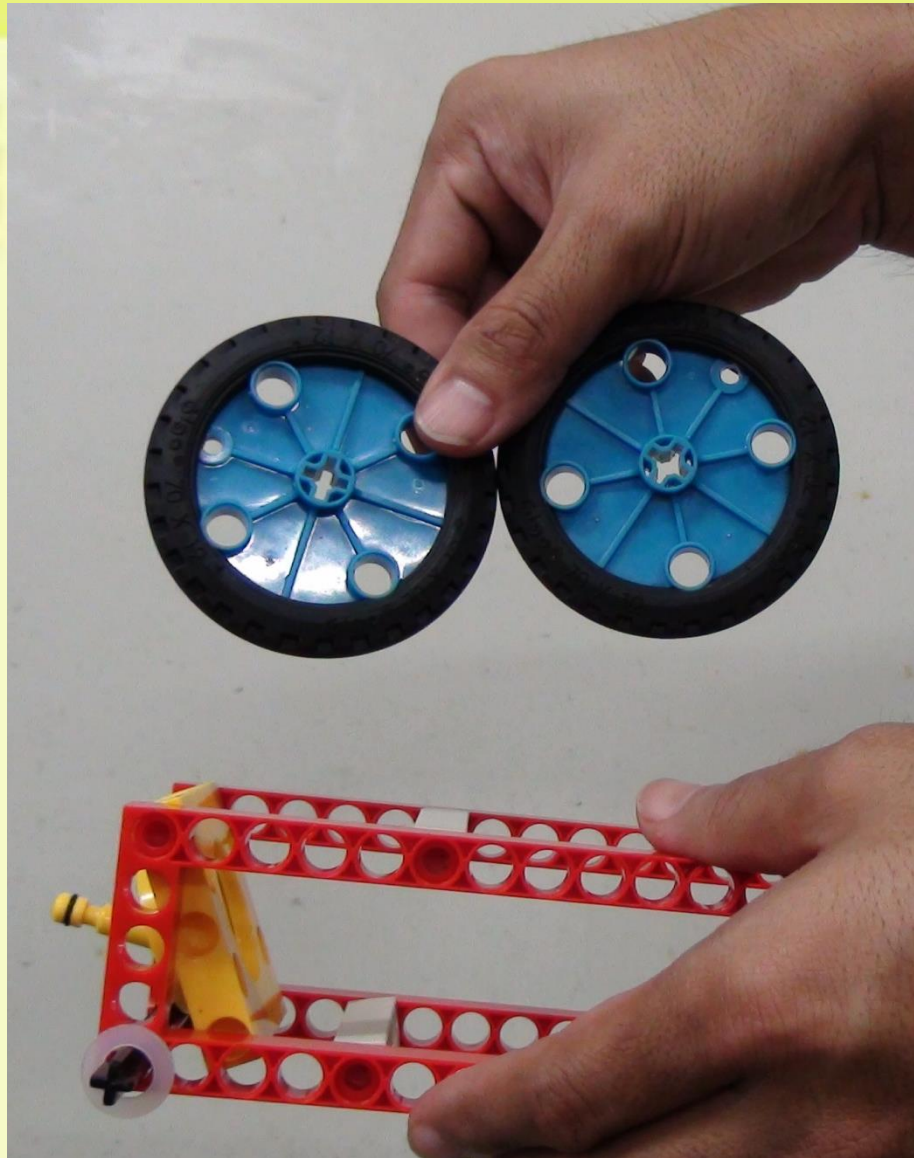


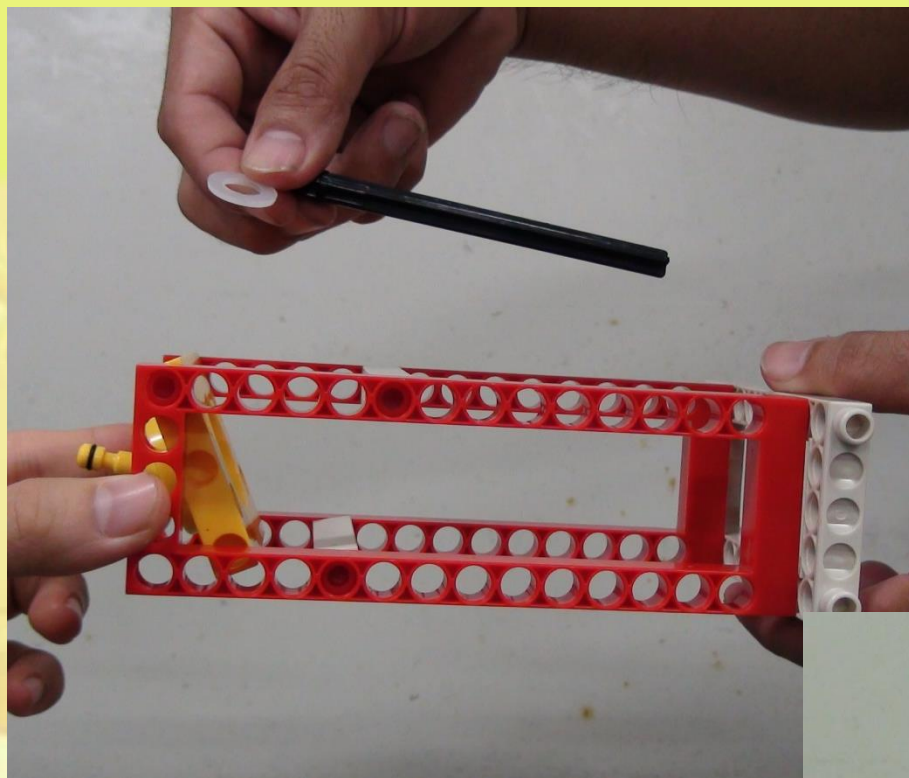
恭喜你已完成車體組裝~~~

接下來~~還要組裝??



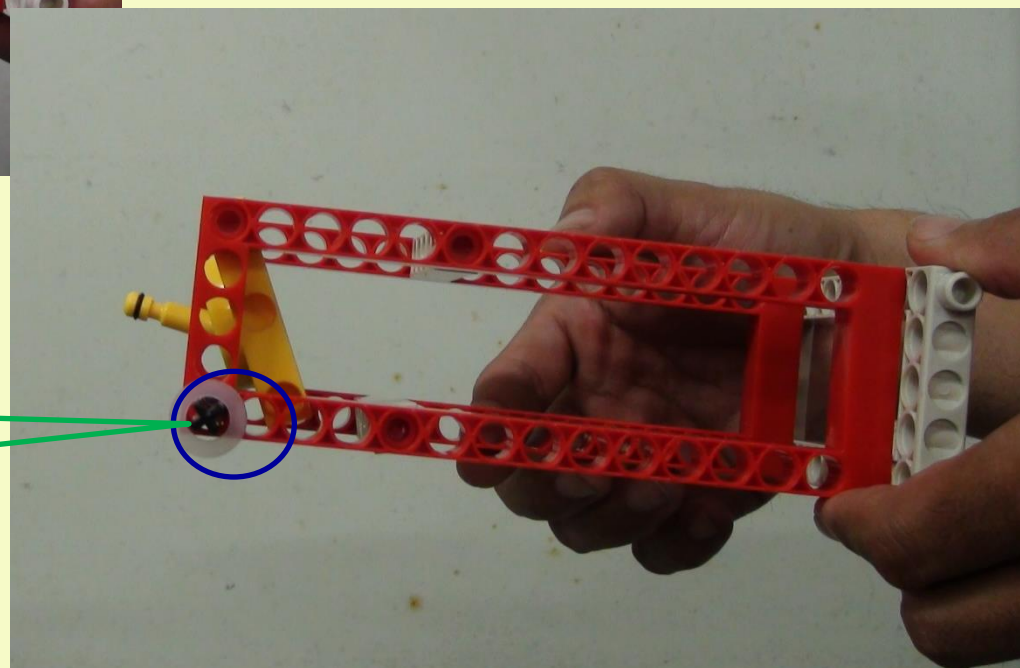
沒錯~~就是輪子~~車子沒輪子就跑不動囉~~





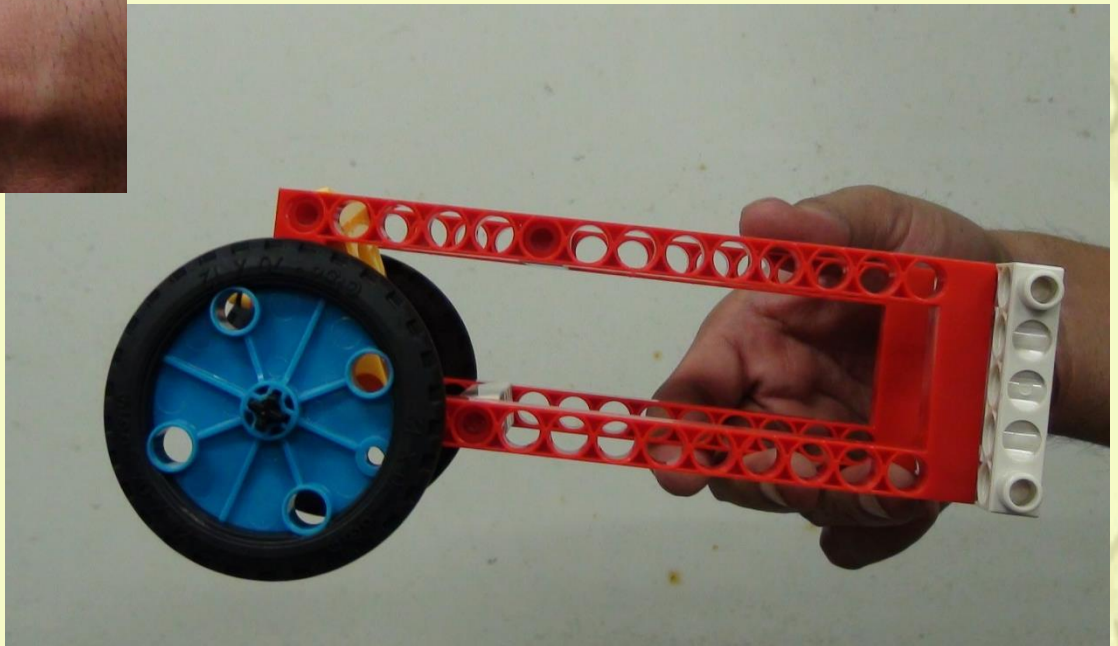
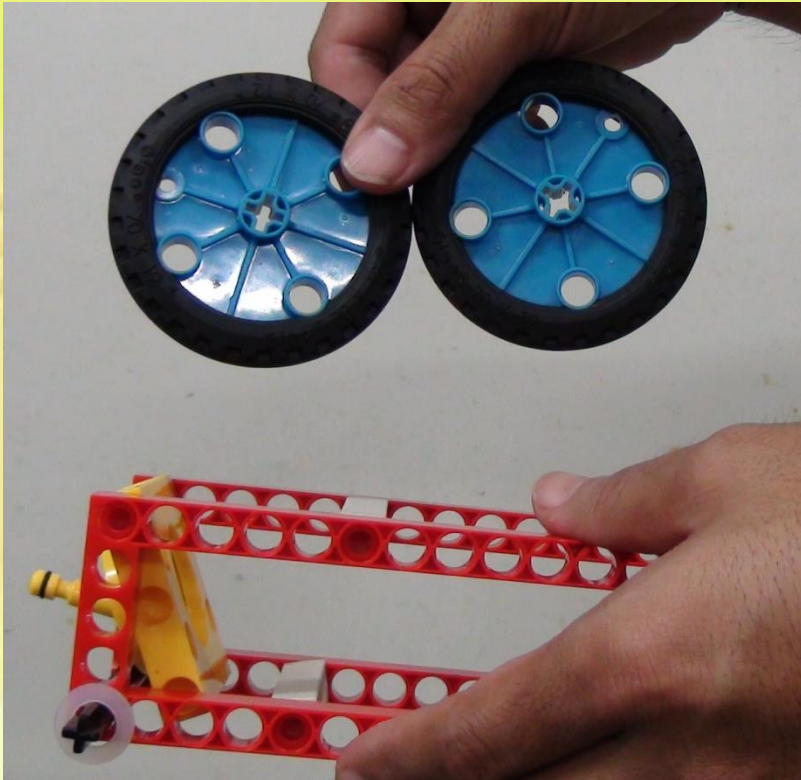
黑字十字軸一邊
有圓形檔片另一
邊則無。
白色墊片請裝在
沒檔片的那邊。

黑色十字軸
請裝在第2孔
第1孔會檔住
噴水孔

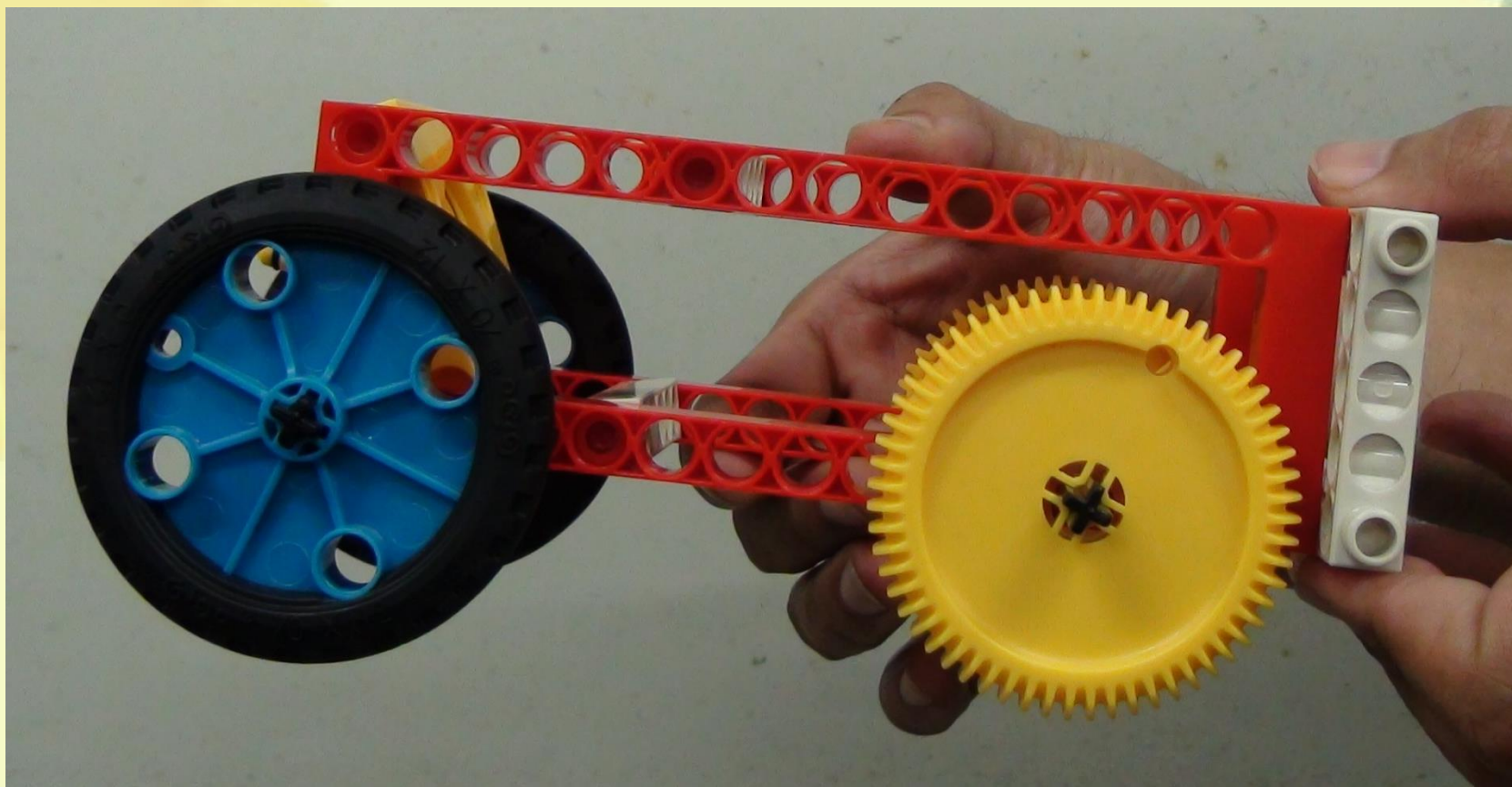


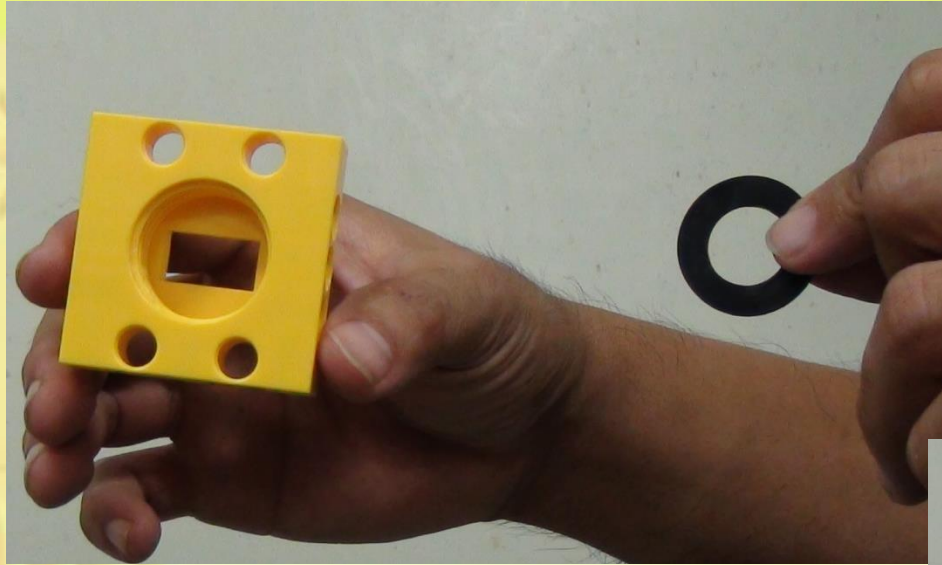
後輪完成

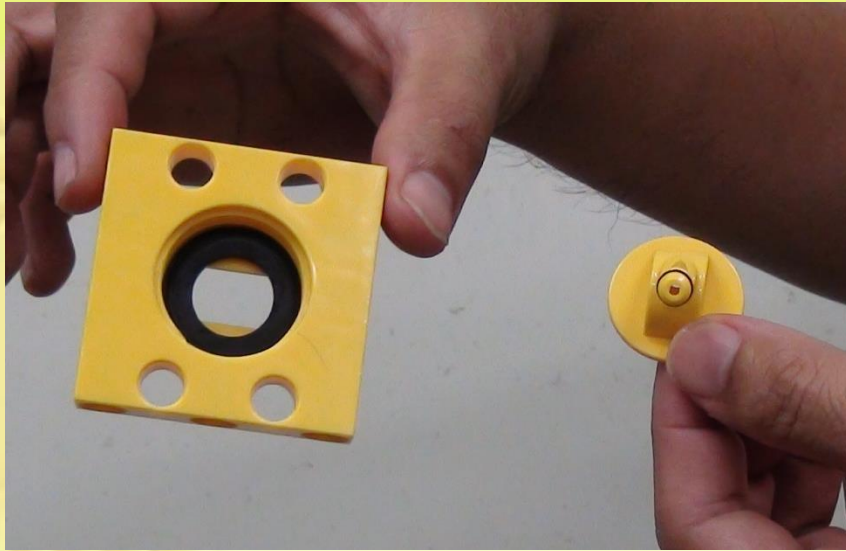
前輪組裝方式跟後輪一樣
位置：請裝在倒數第**3**孔



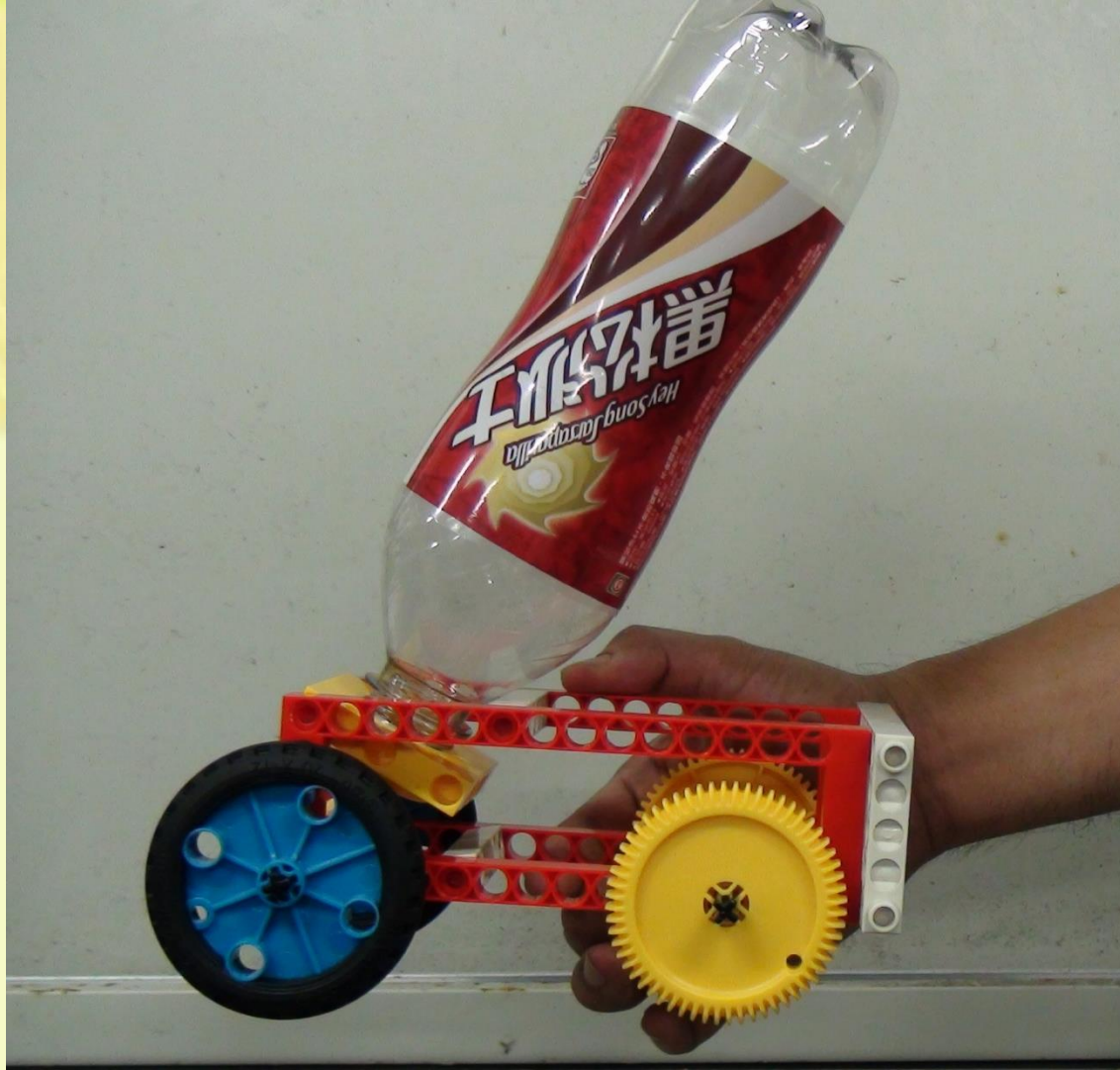
車子終於完成了
接下來就要安裝動力裝置



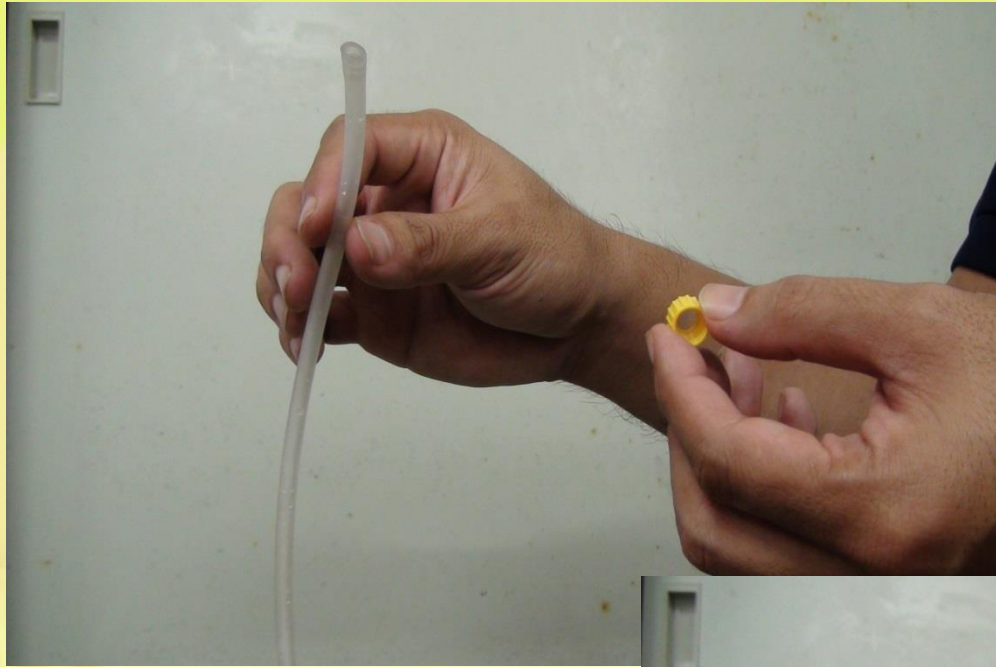


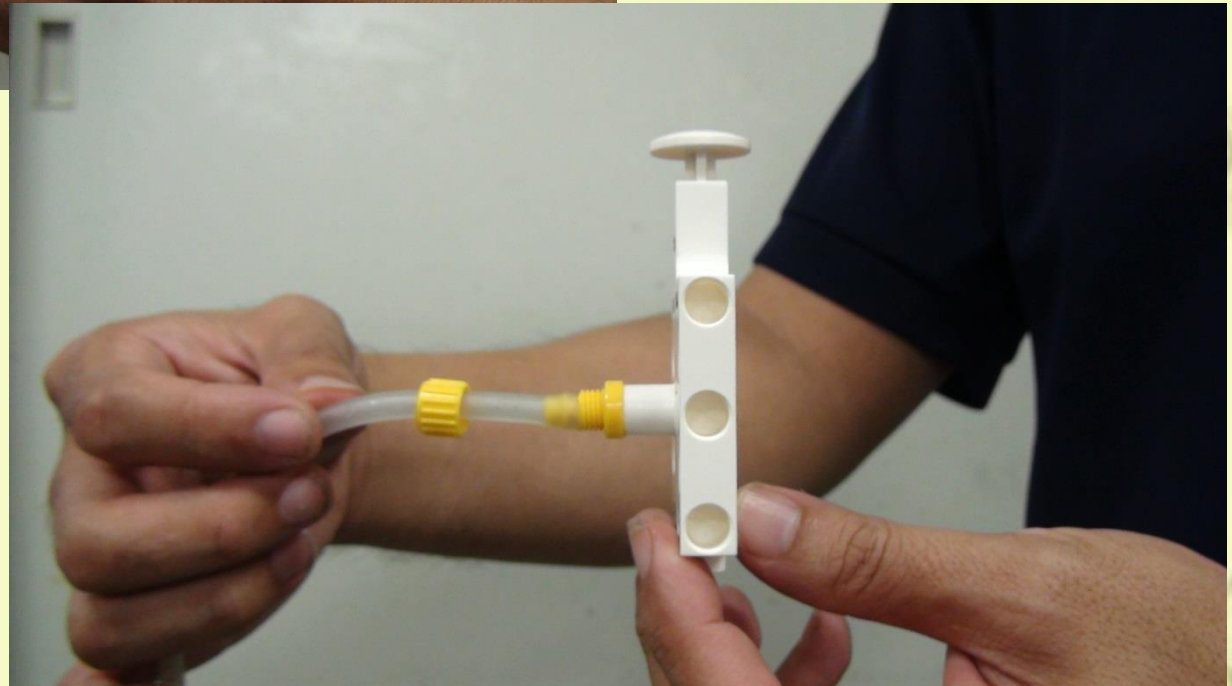
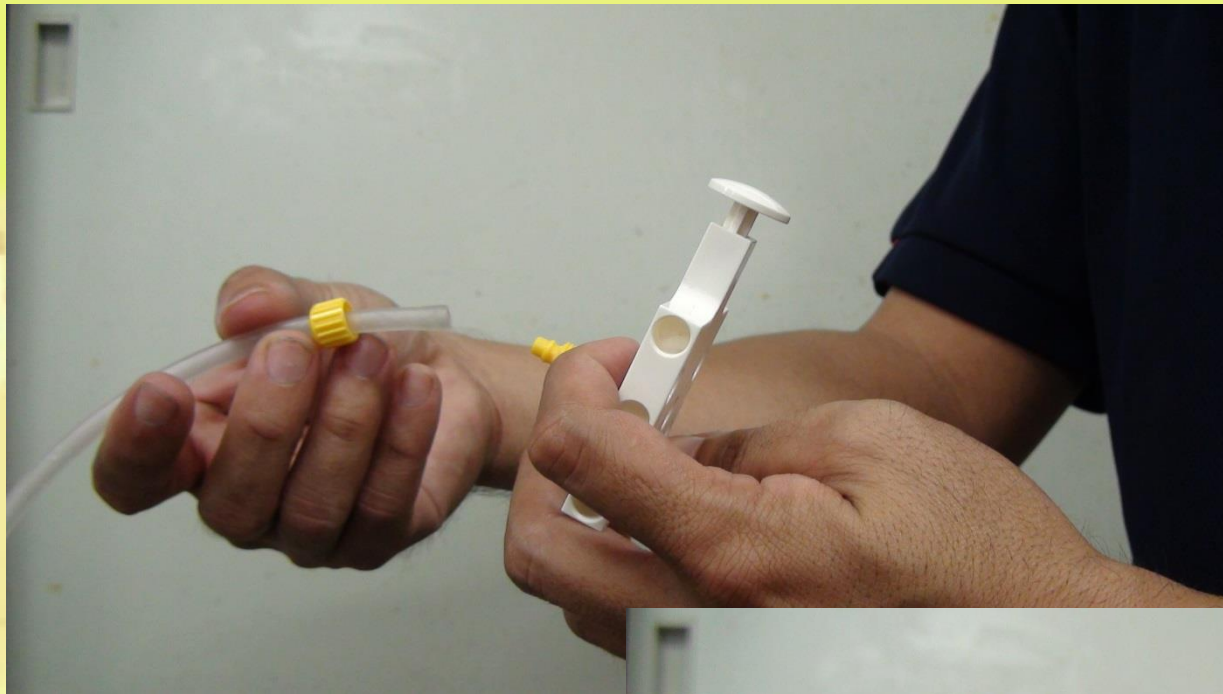


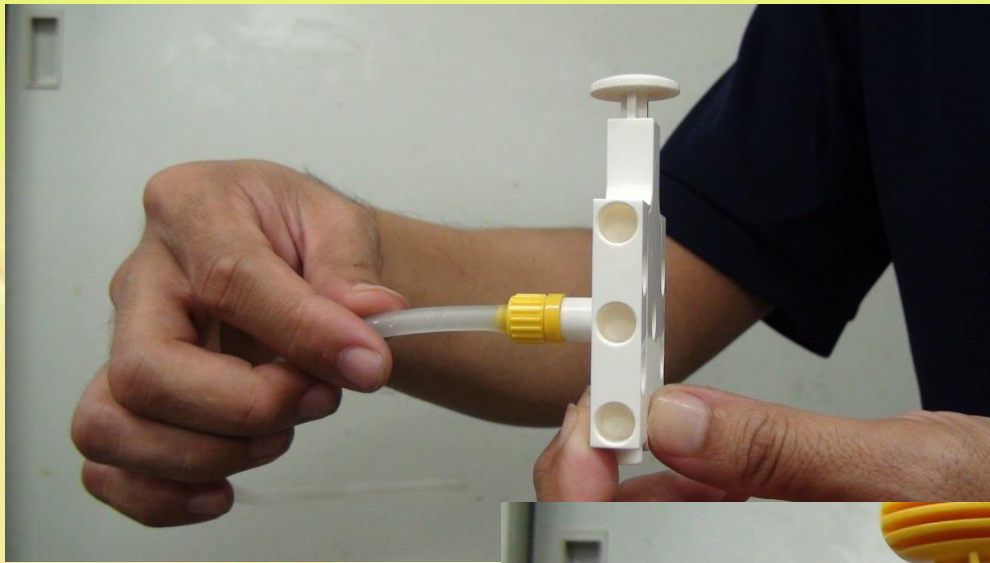
再把保特瓶鎖上去後就完成了



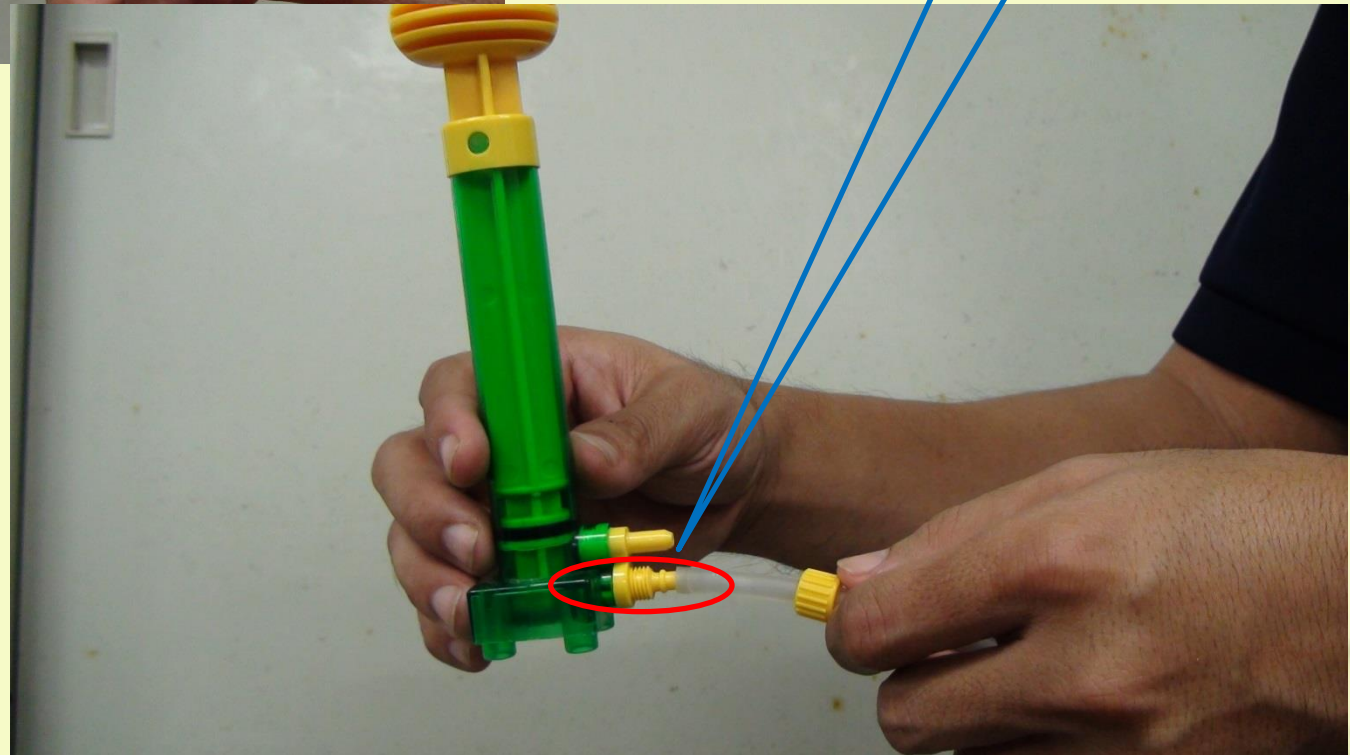
打氣筒製作



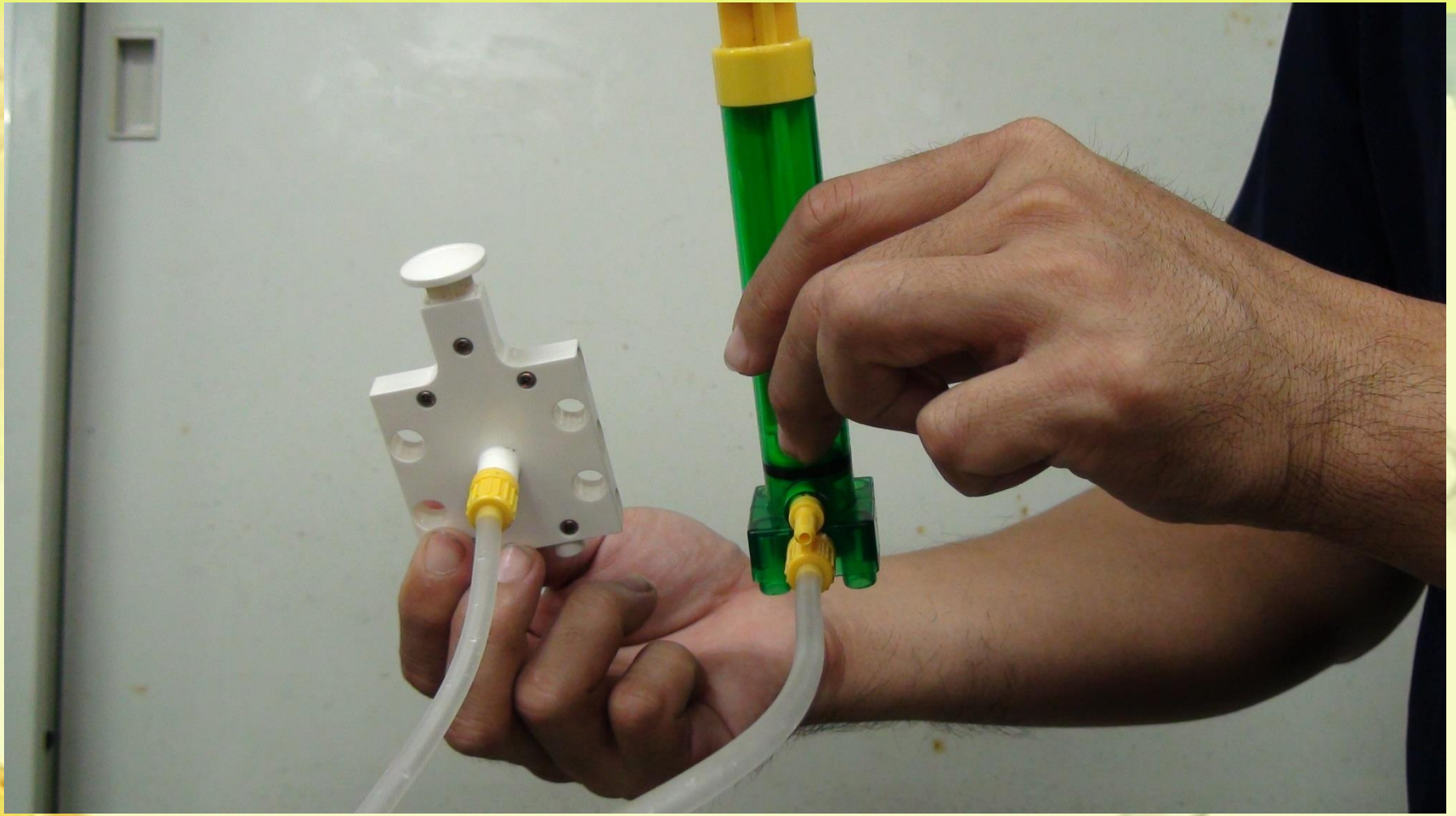


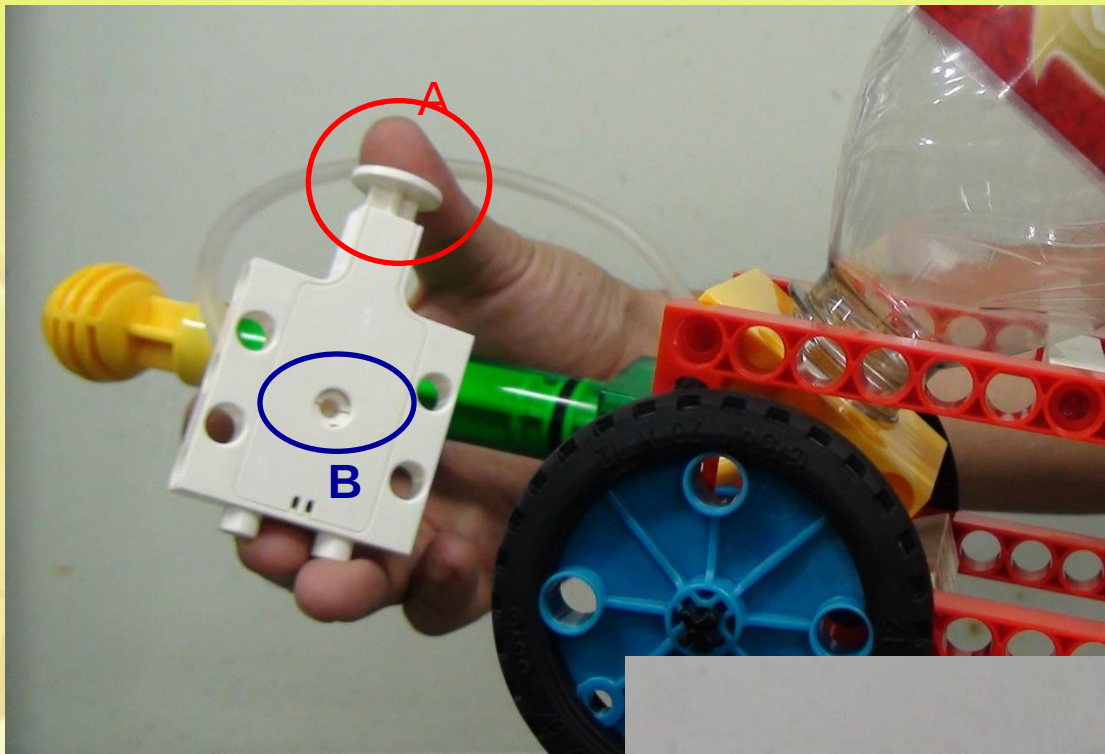


下方有
螺紋的孔

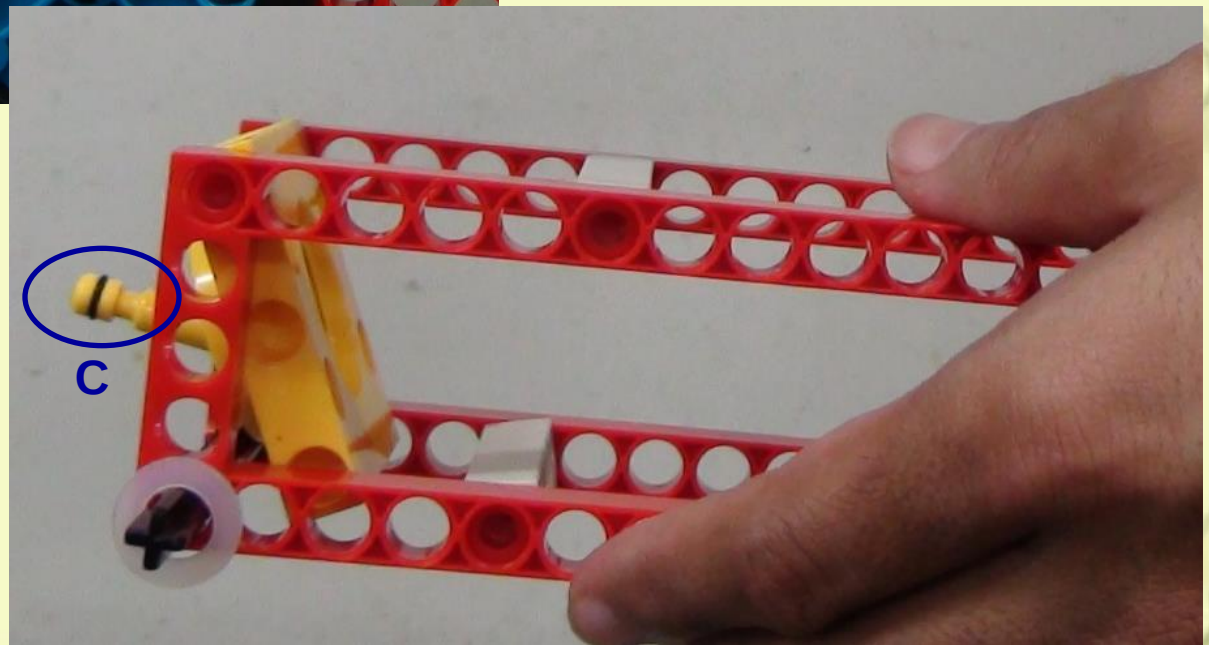


打氣筒完成圖





將A按下去後開關B會
打開
將B和C連接在一起
即完成動力噴水車



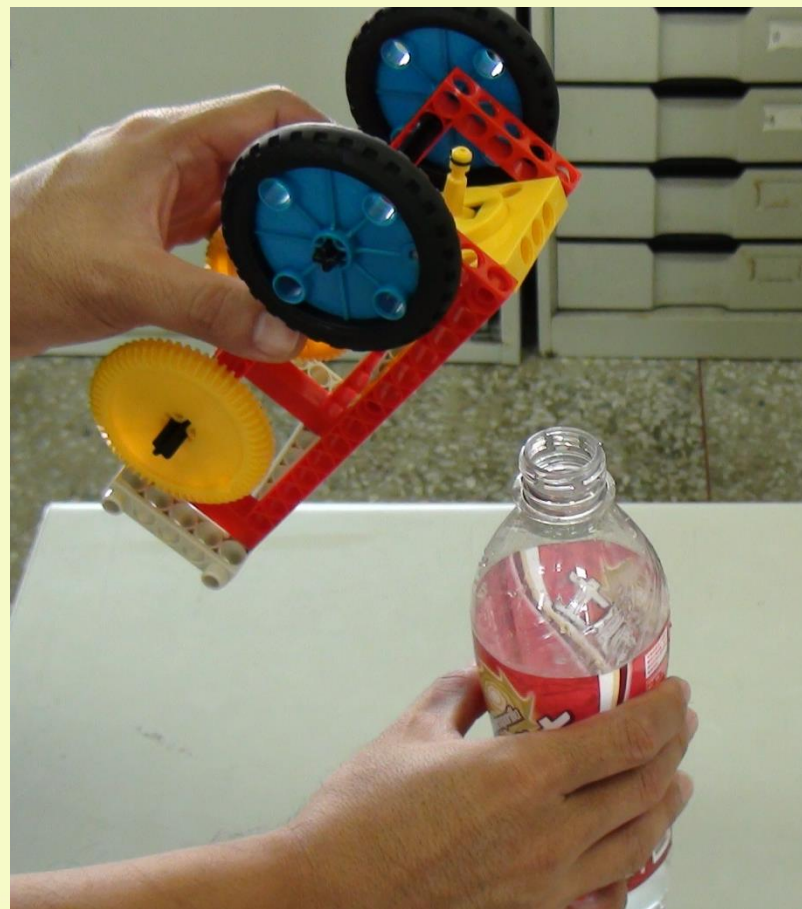
噴水動力車完成!!



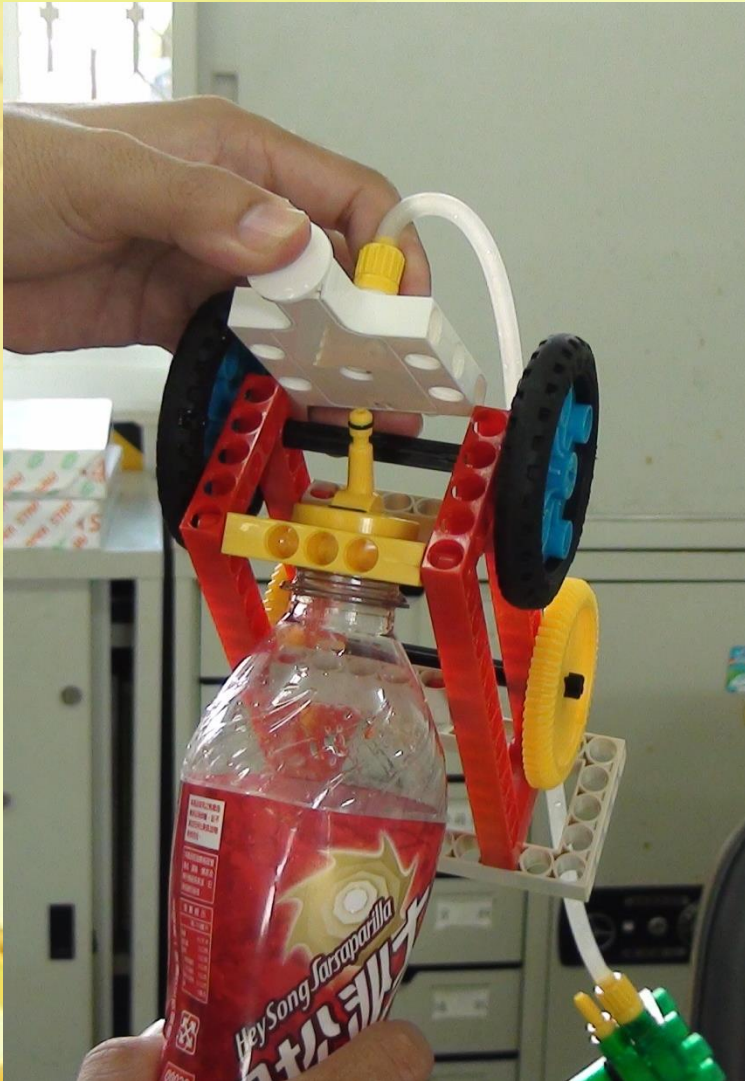
噴水動力車裝水示範



車體要倒過來裝，不然....



噴水動水車裝水示範



然後馬上裝上開關~~

不然~~會~~漏水哦~~

噴水動力車示範

空氣車示範

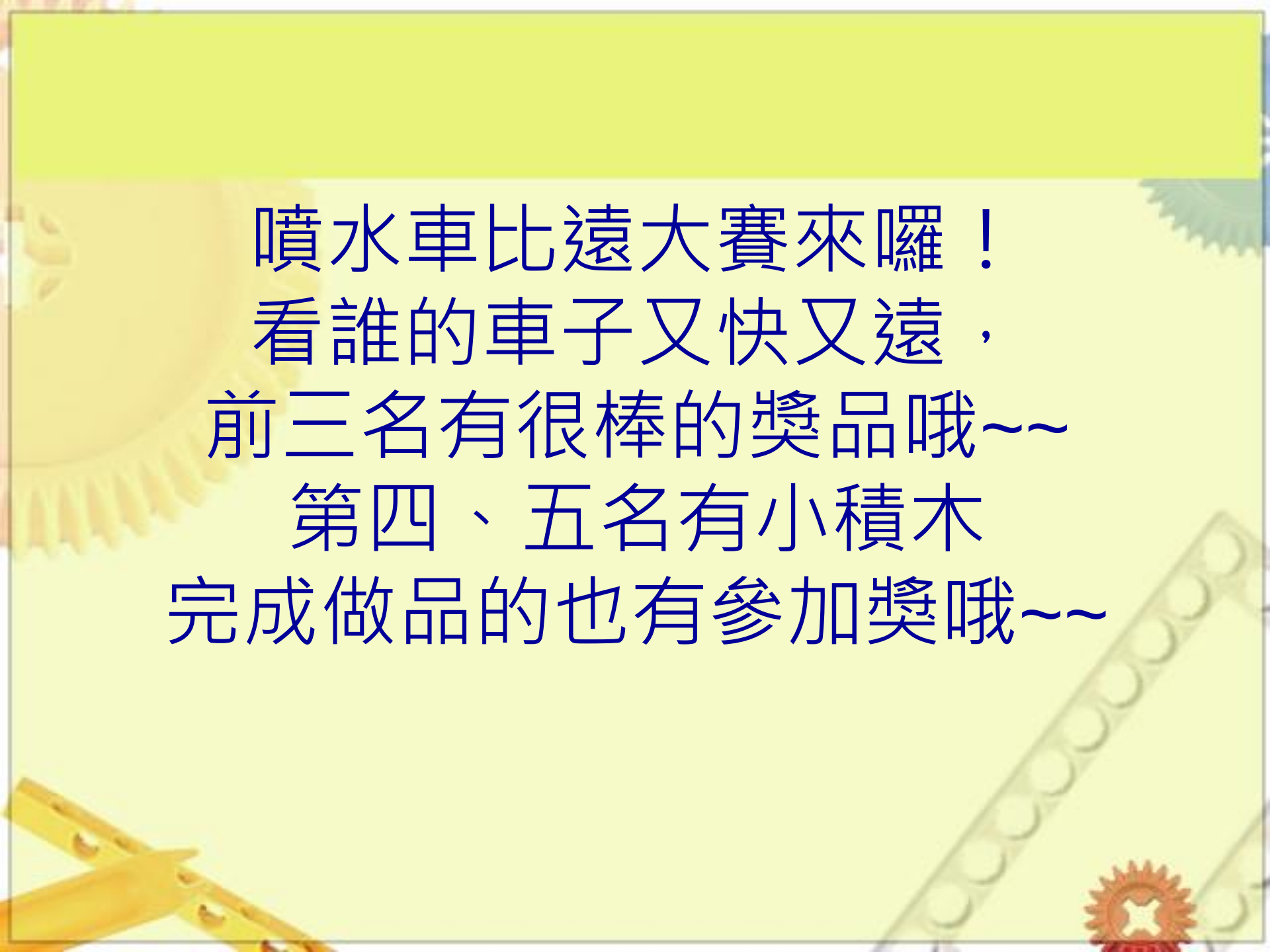


噴水動力車示範



車子如何跑的快又遠??

- 調整噴水孔角度?
- 調整噴水孔方向?
- 調整保特瓶水量?
- 打氣的次數?
- 輪子的相關位置?
- 調整輪子與車體間距?
- 其他??



噴水車比遠大賽來囉！
看誰的車子又快又遠，
前三名有很棒的獎品哦~~
第四、五名有小積木
完成做品的也有參加獎哦~~

感謝同學們熱情參與
謝謝大家~~