



Floating Spaceship

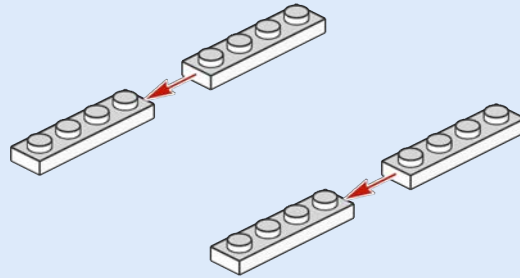
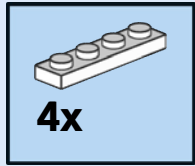
Daniele Benedettelli - 2020



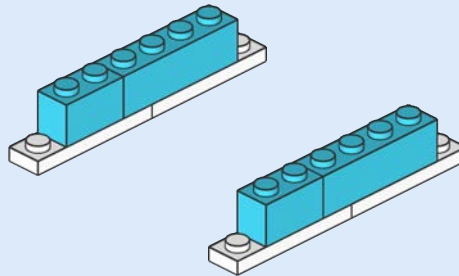
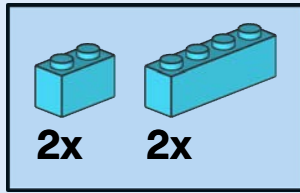
Build it with the
WeDo 2.0 set #45300



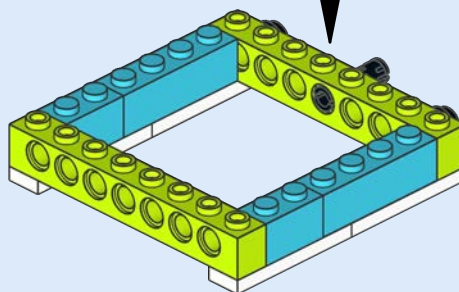
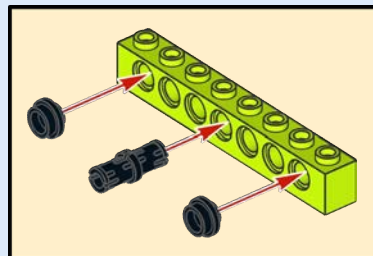
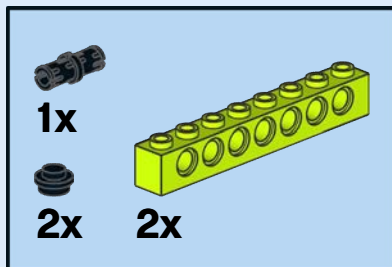
1



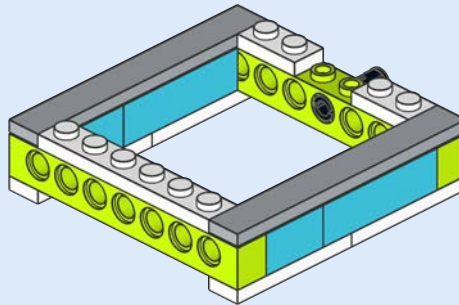
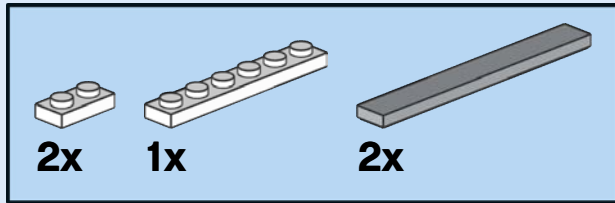
2



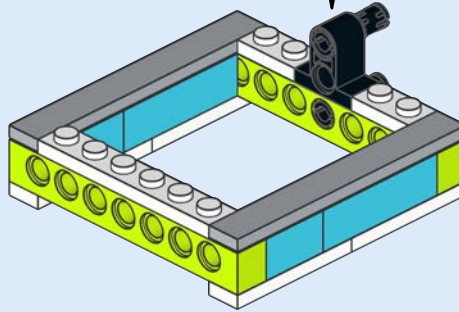
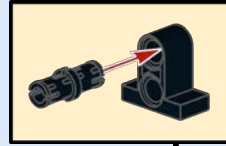
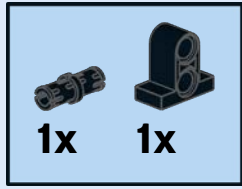
3



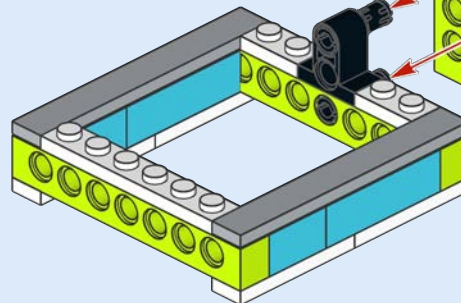
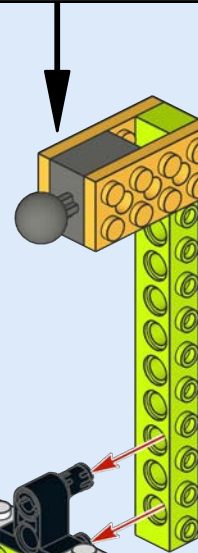
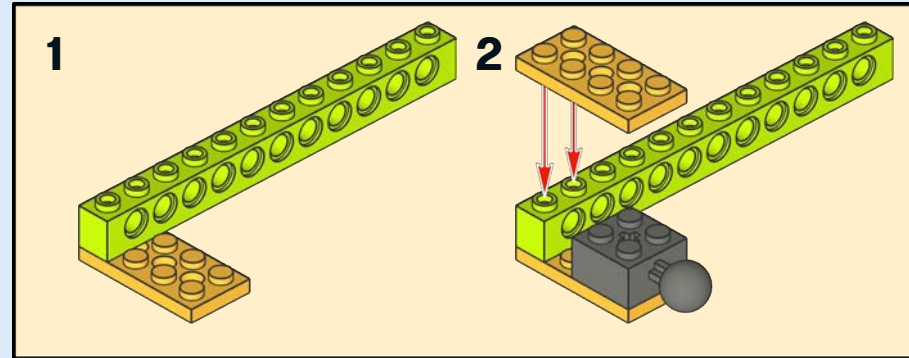
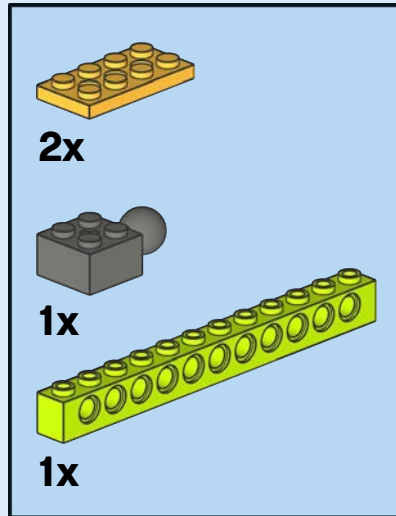
4



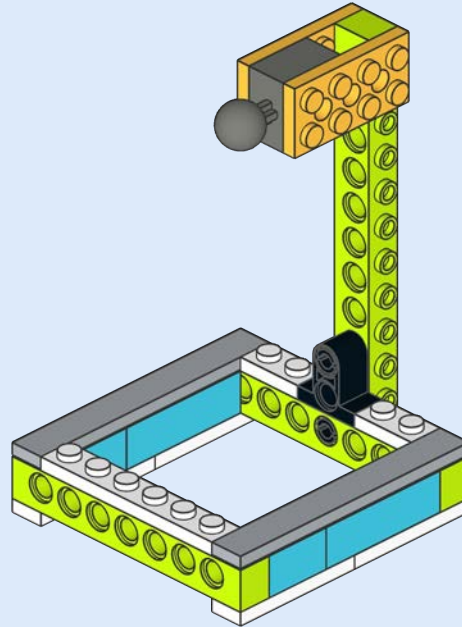
5



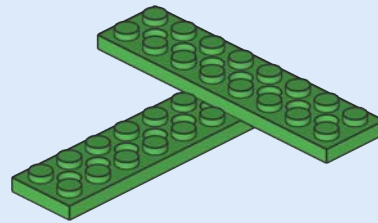
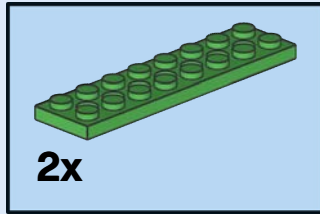
6



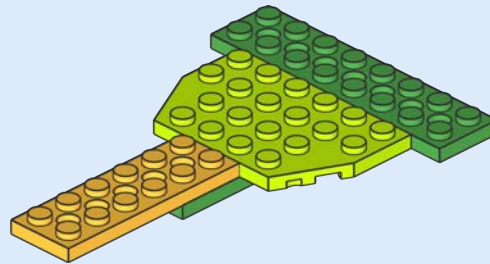
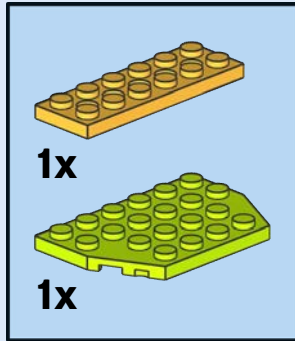
7



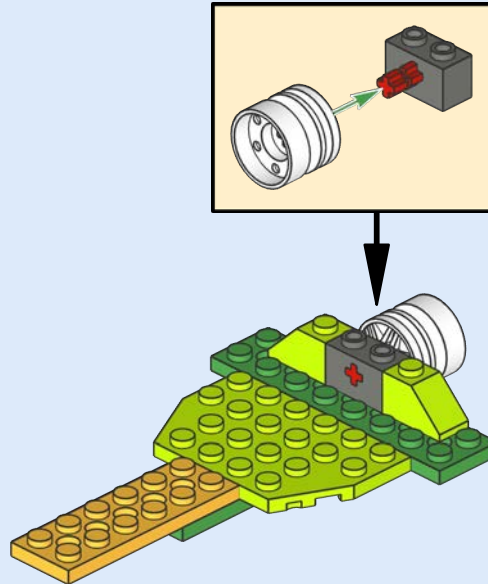
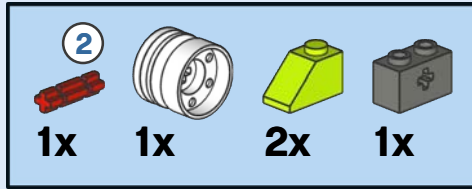
8



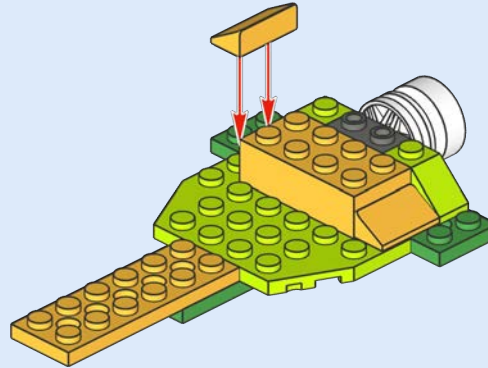
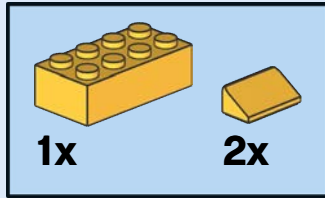
9



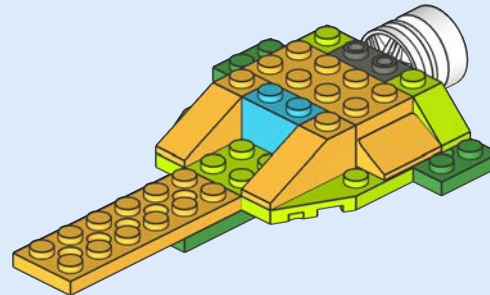
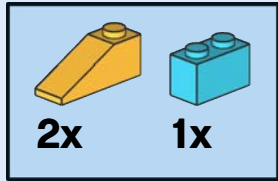
10



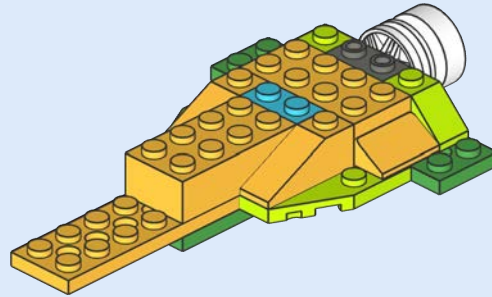
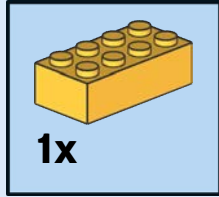
11



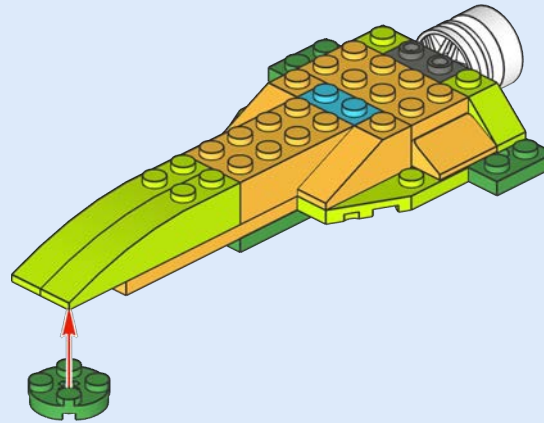
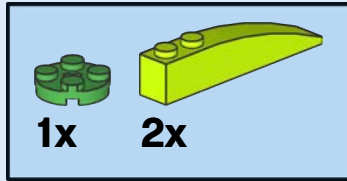
12



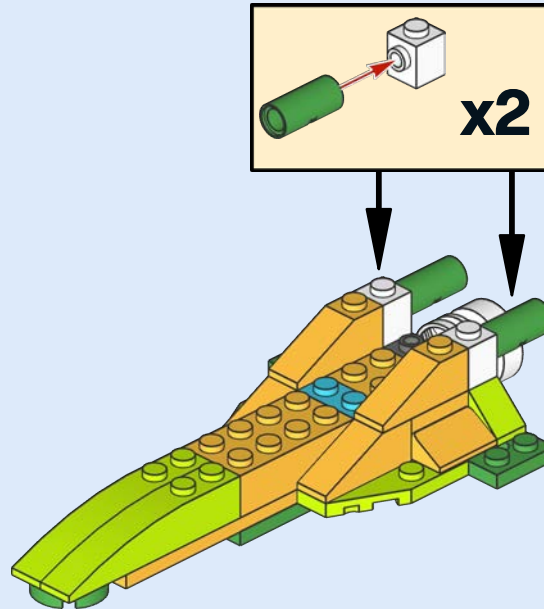
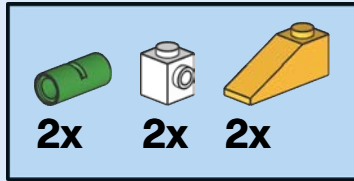
13



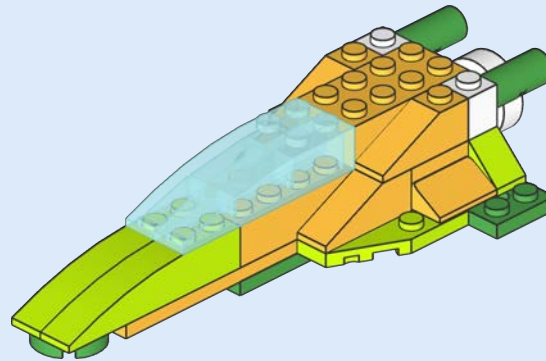
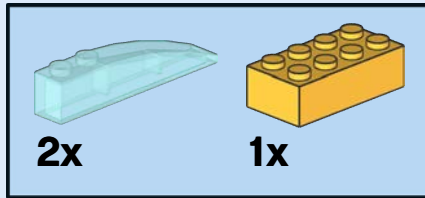
14



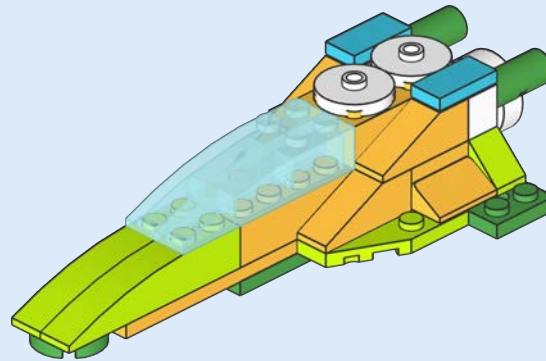
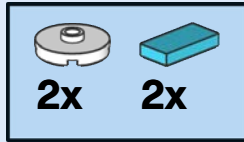
15



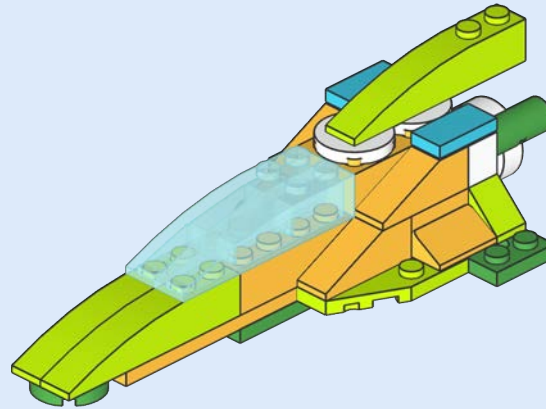
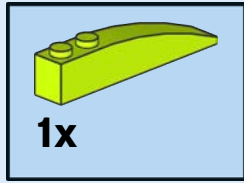
16



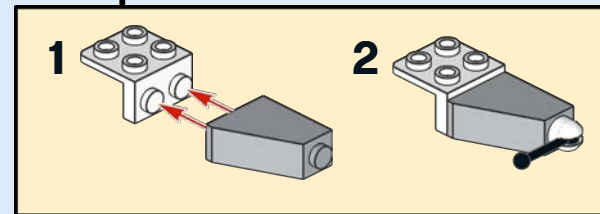
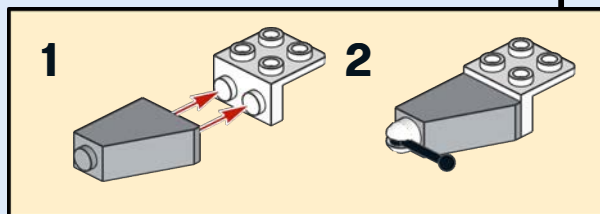
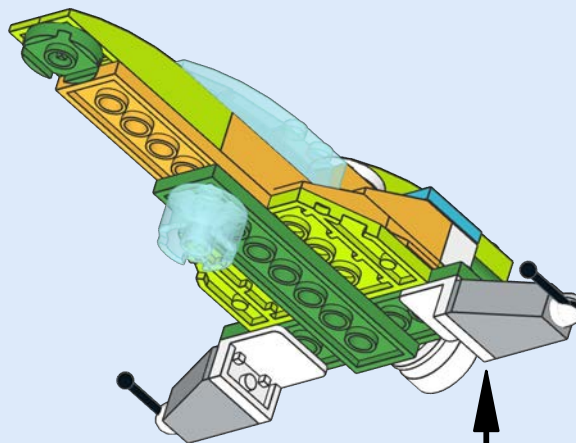
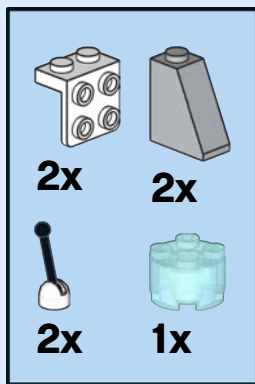
17



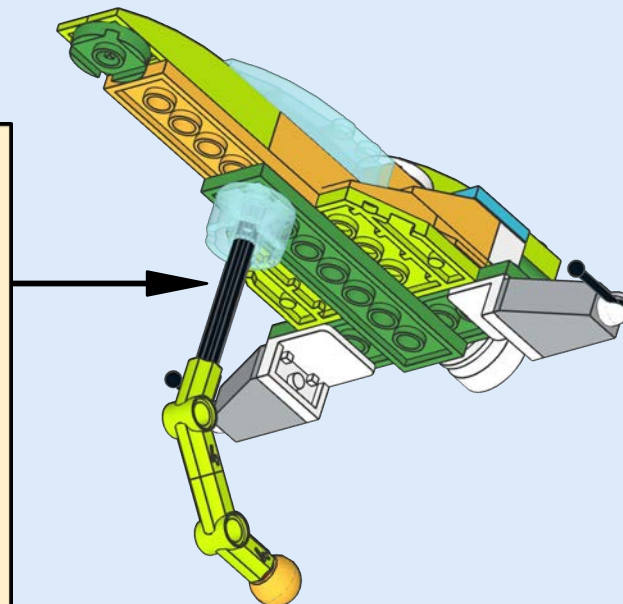
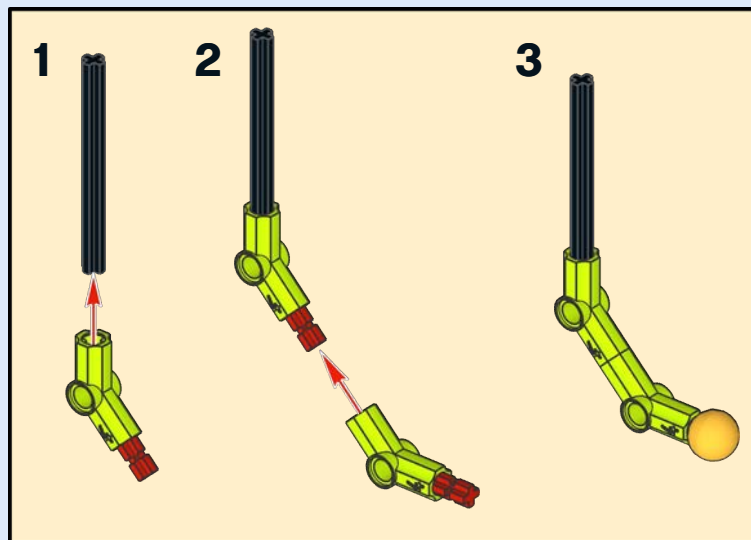
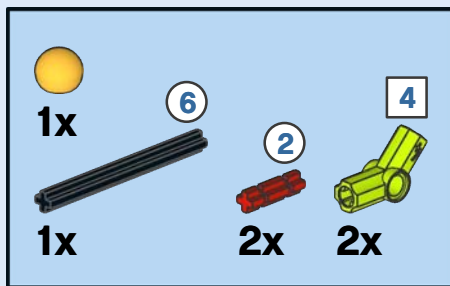
18



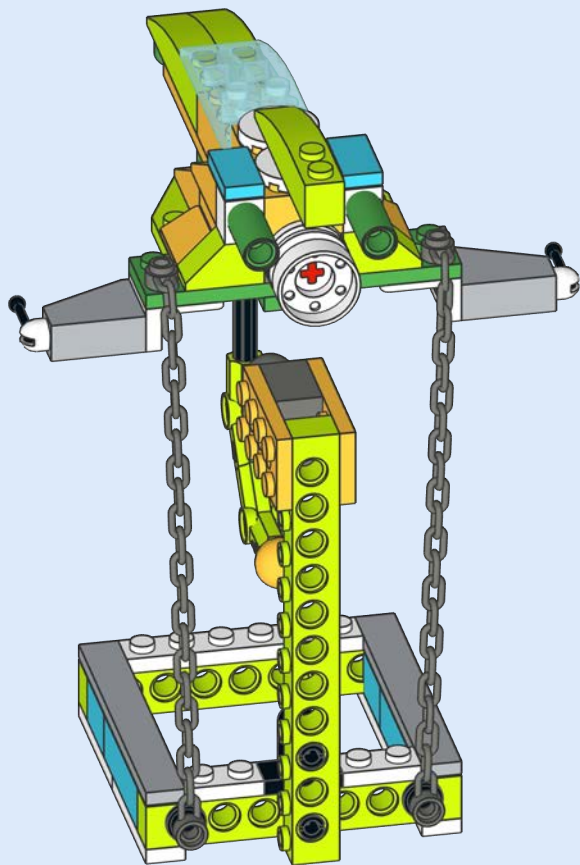
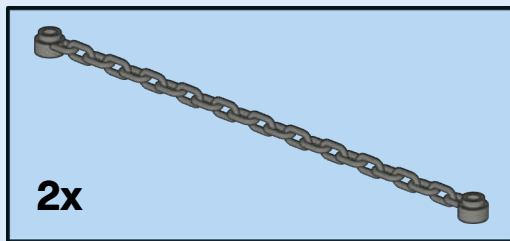
19



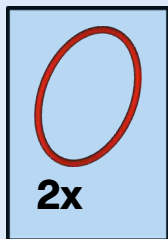
20



21



22



Depending on the rubber band slackness, you might have to slide this black axle up or down to balance the spaceship.

