



**7+**  
**4090**



**15 creations**



Quick Build  
Schnellbaumodelle  
Construction rapide  
Costruzione rapida  
Snel bouwen  
Construcción rápida  
Byg hurtigt  
Nopeaan rakentamiseen  
Bygg snabbt  
Construção Rápida  
**Γρήγορες Κατασκευές**  
Kisérletezőknek



Experienced Build  
Könnernmodelle  
Construction normale  
Costruzione esperta  
Bouwen voor gevorderden  
Construcción experta  
Byg videre  
Kokeneelle rakentajalle  
Bygg mer  
Construção para Experimentados  
**Επιδέξιες Κατασκευές**  
Haladóknak



Advanced Build  
Profimodelle  
Construction avancée  
Costruzione avanzata  
Geavanceerd bouwen  
Construcción avanzada  
Byg avanceret  
Taitavalle rakentajalle  
Bygg avancerat  
Construção Avançada  
**Εξελιγμένες Κατασκευές**  
Profiknak



5



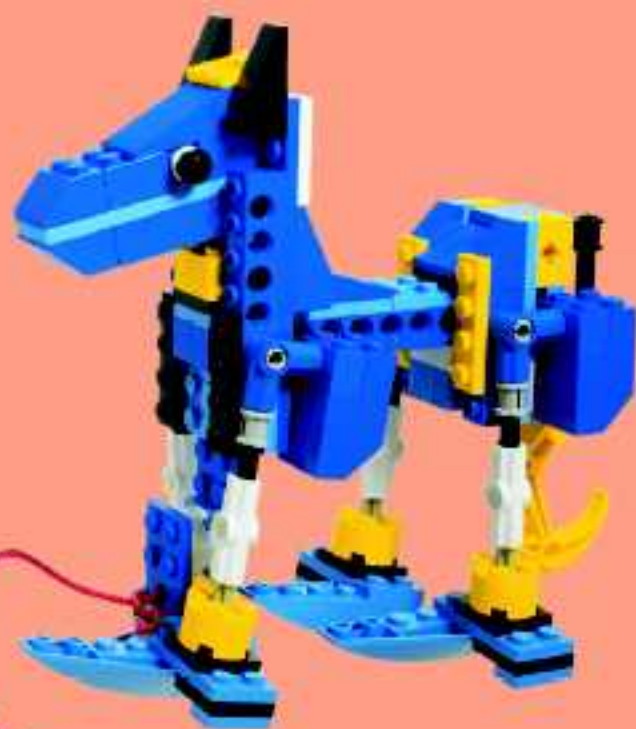
84



36



55



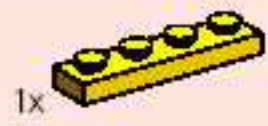
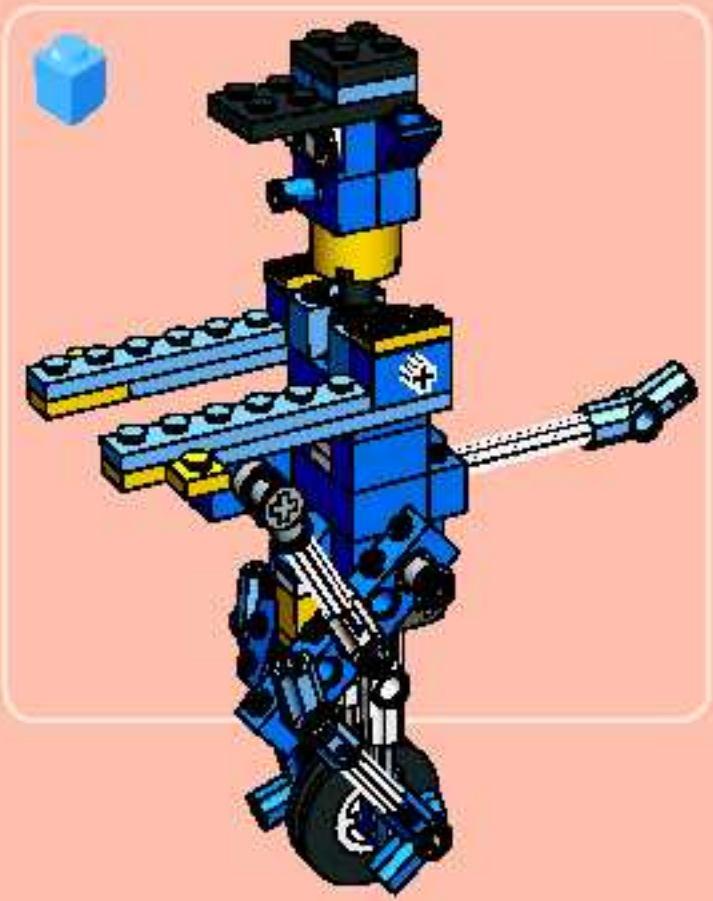
119



133







1

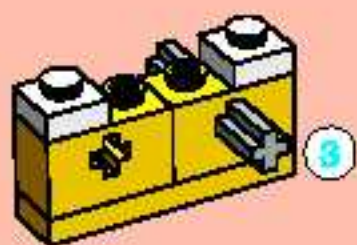


2





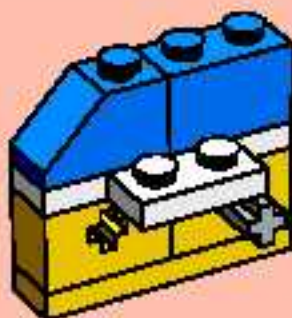
3



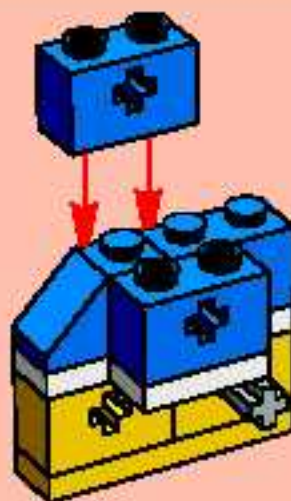
4



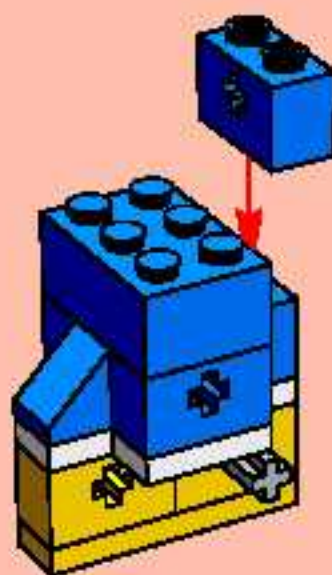
5



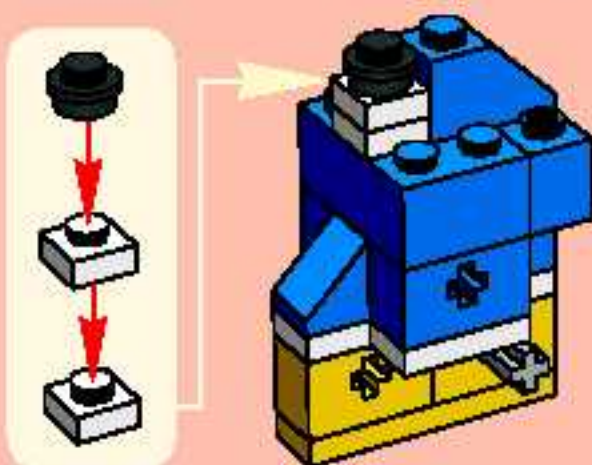
6

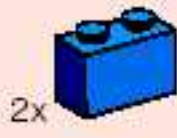


7



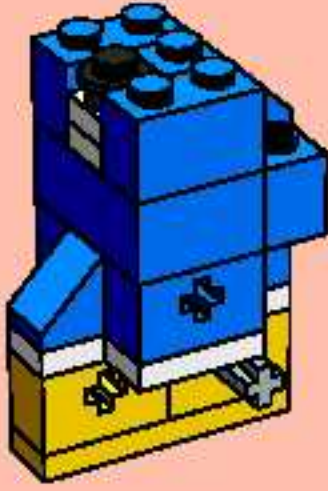
8





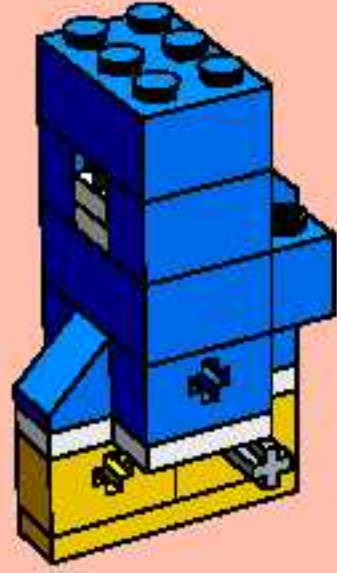
2x

9



1x

10

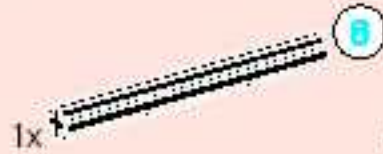




1x



2x

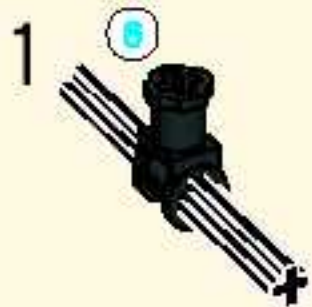


1x

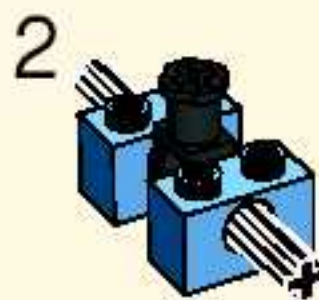


1x

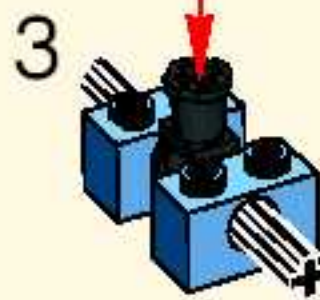
# 11



1



2



3



2



6

1:1







1x



1x

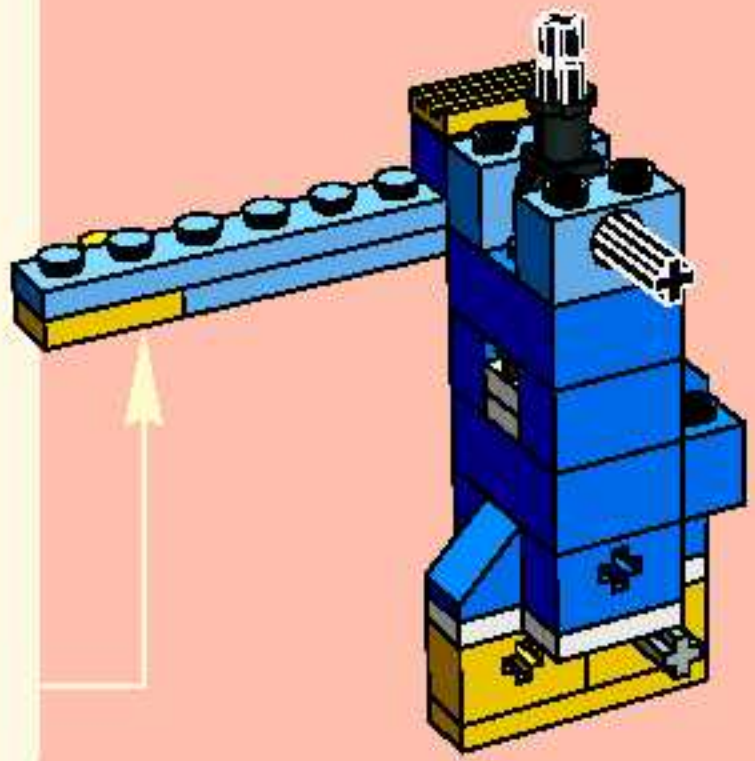
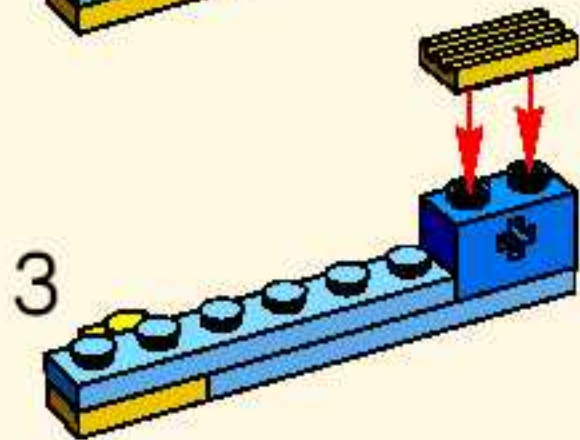
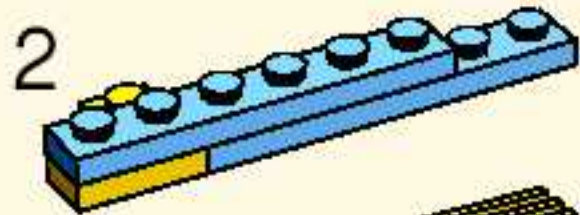
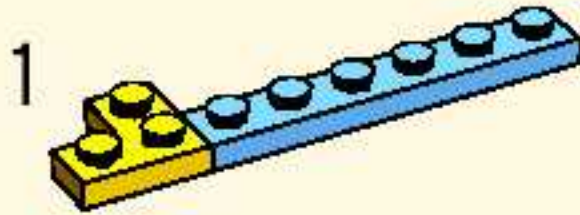


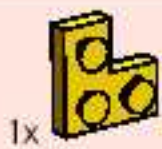
2x



1x

# 12

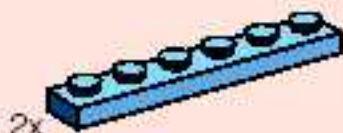




1x



1x

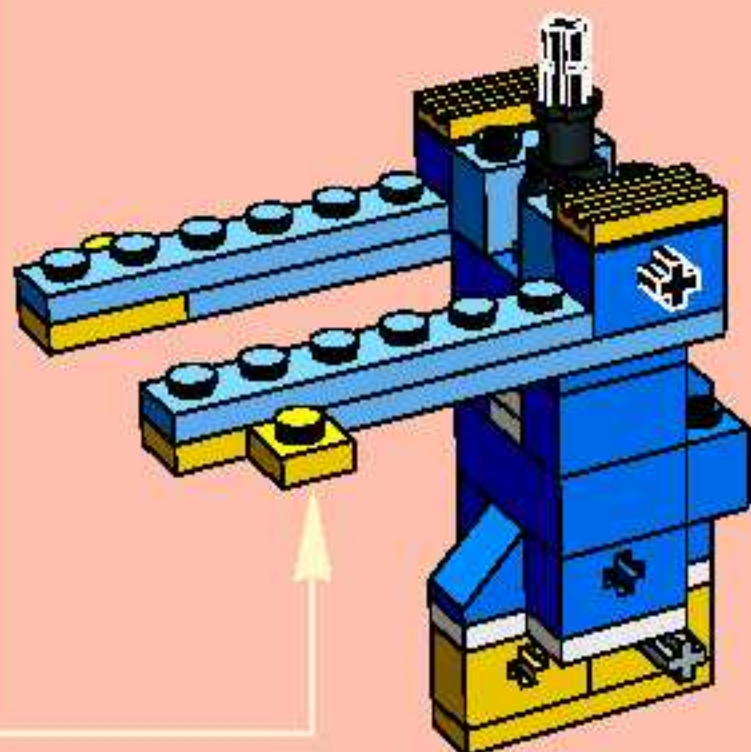
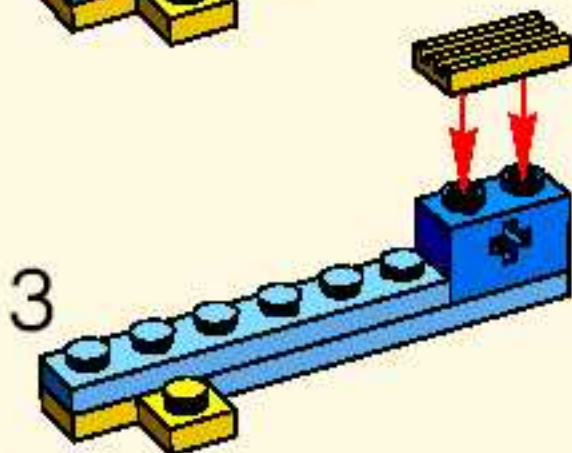
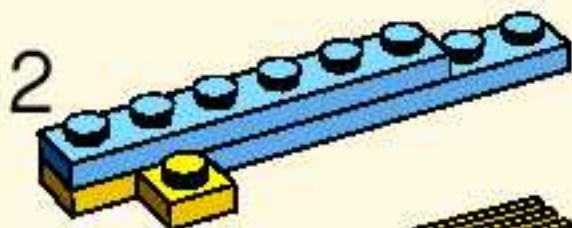
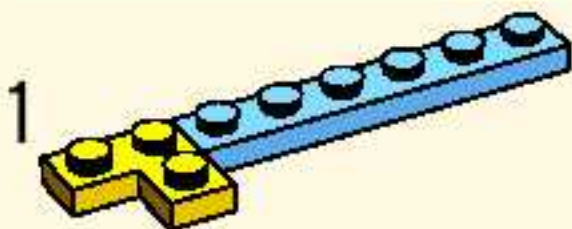


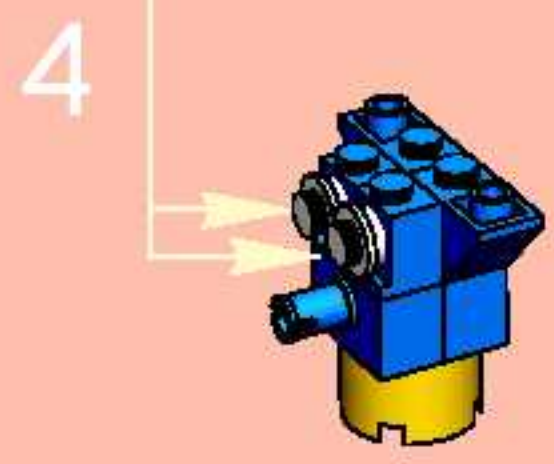
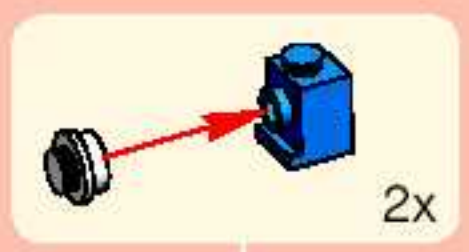
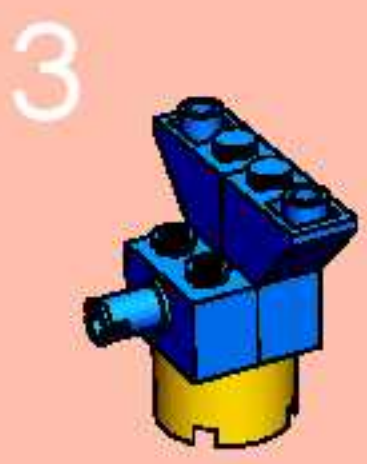
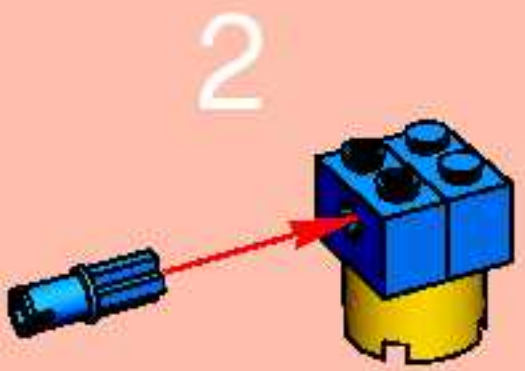
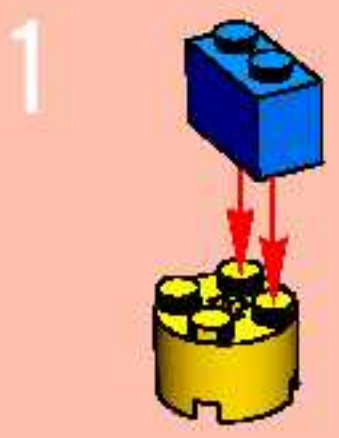
2x



1x

# 13



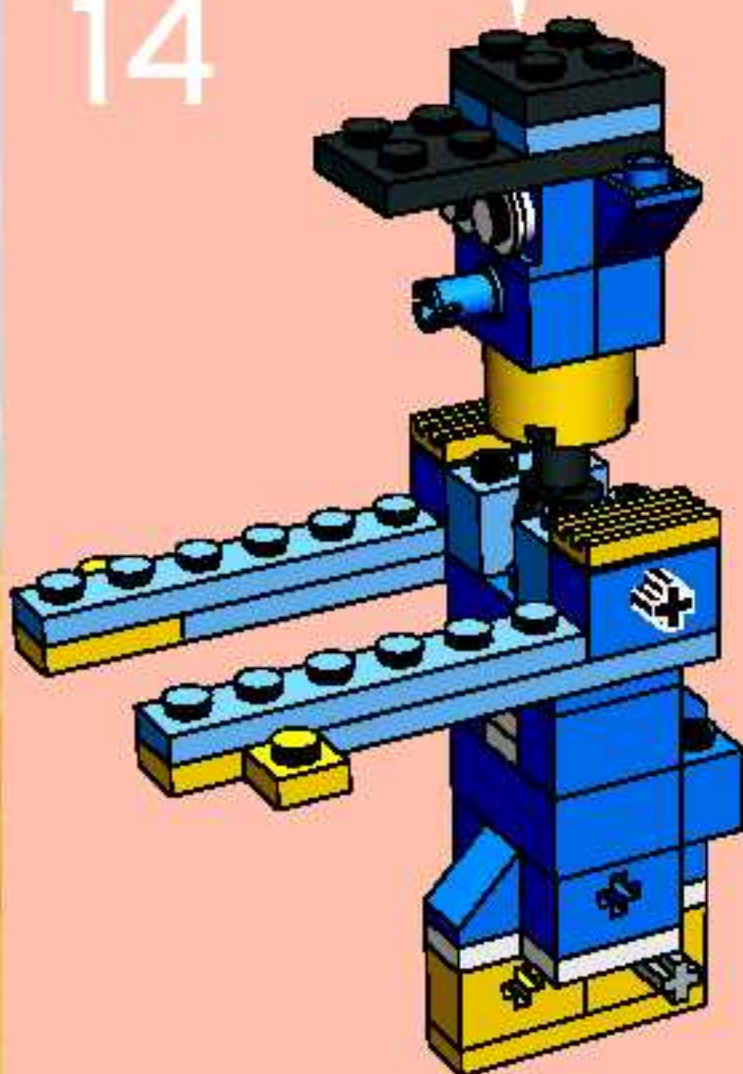


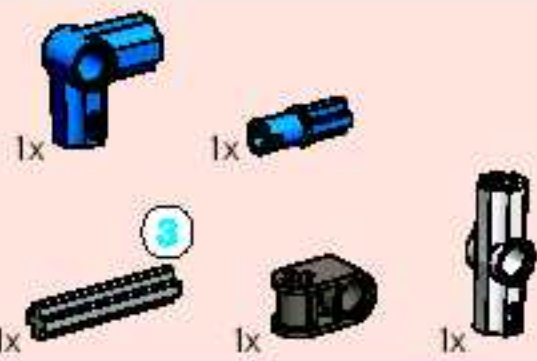


7

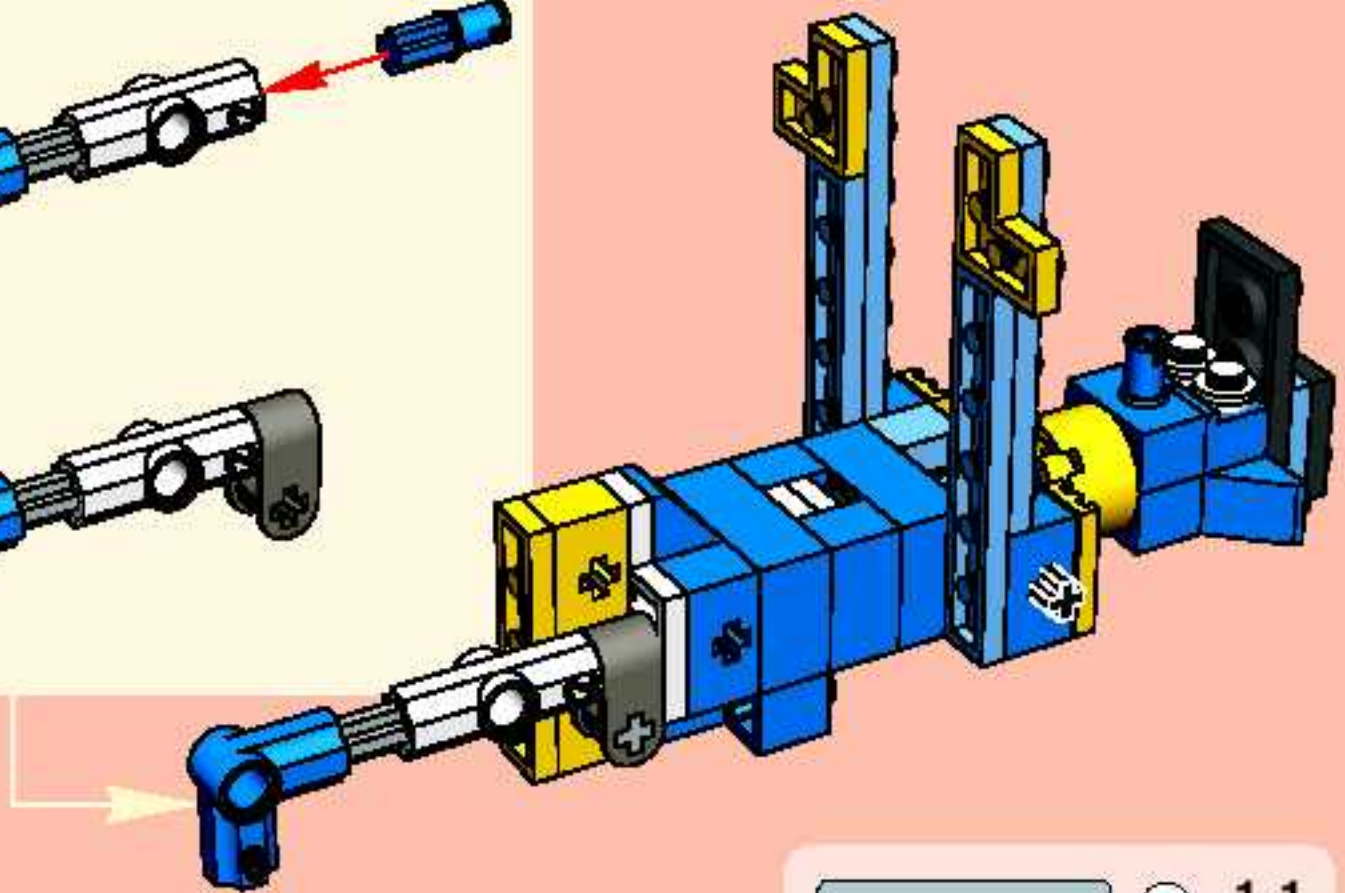
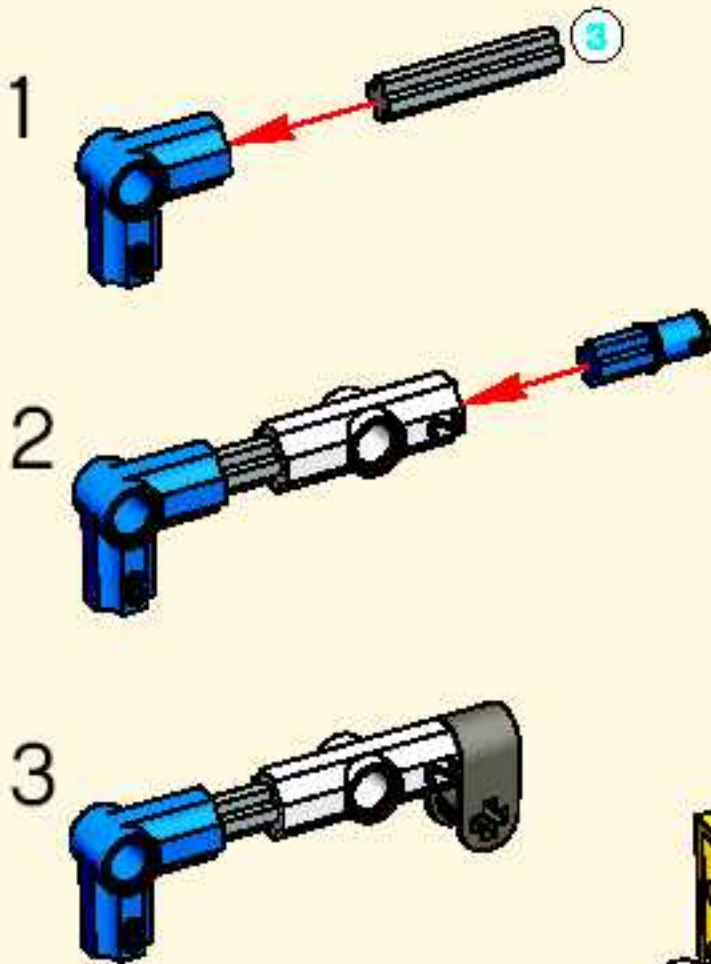


14

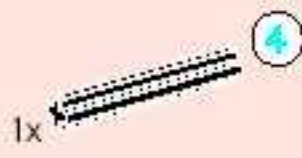




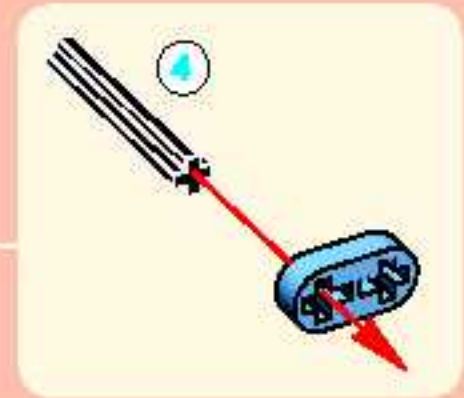
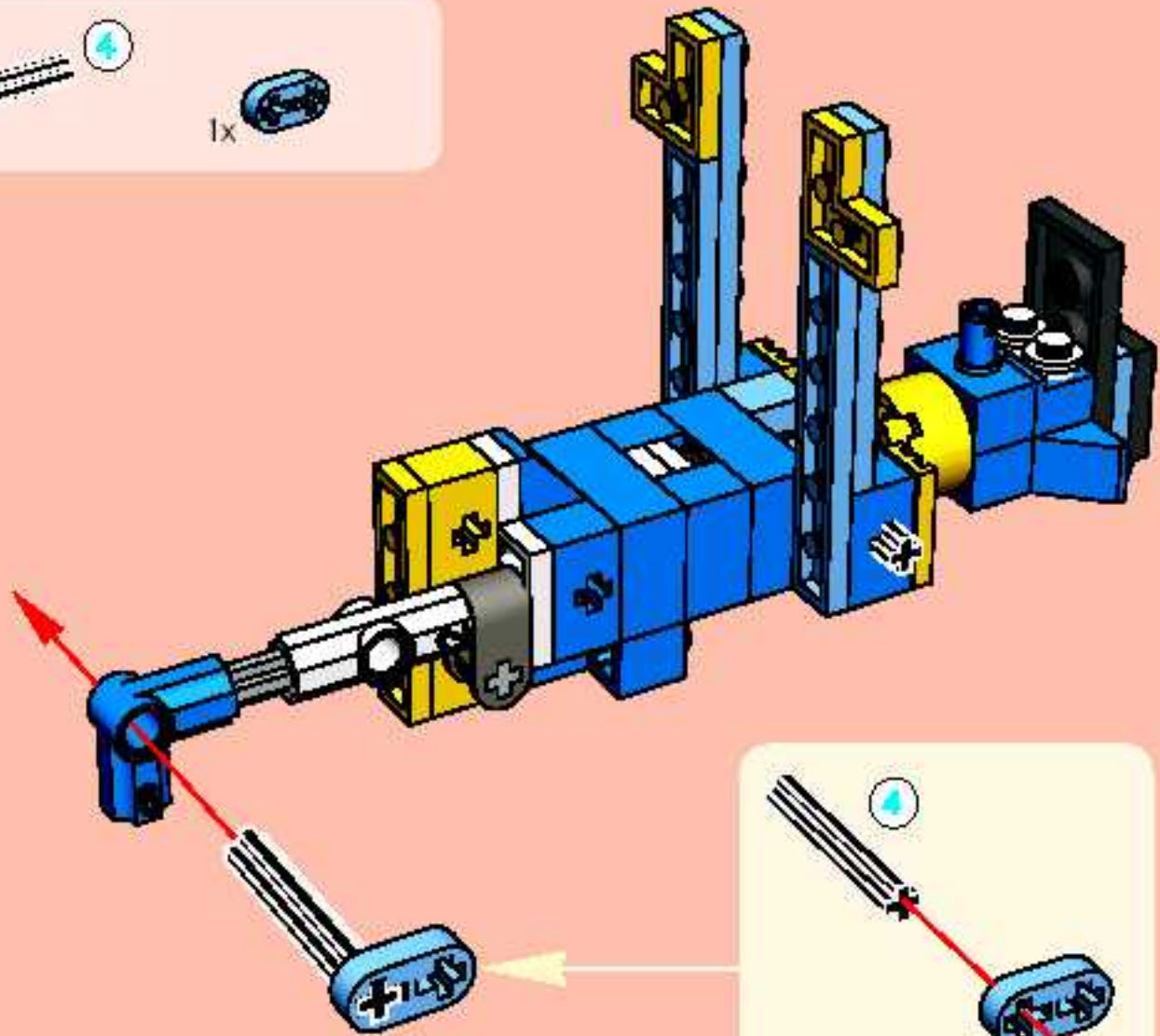
15



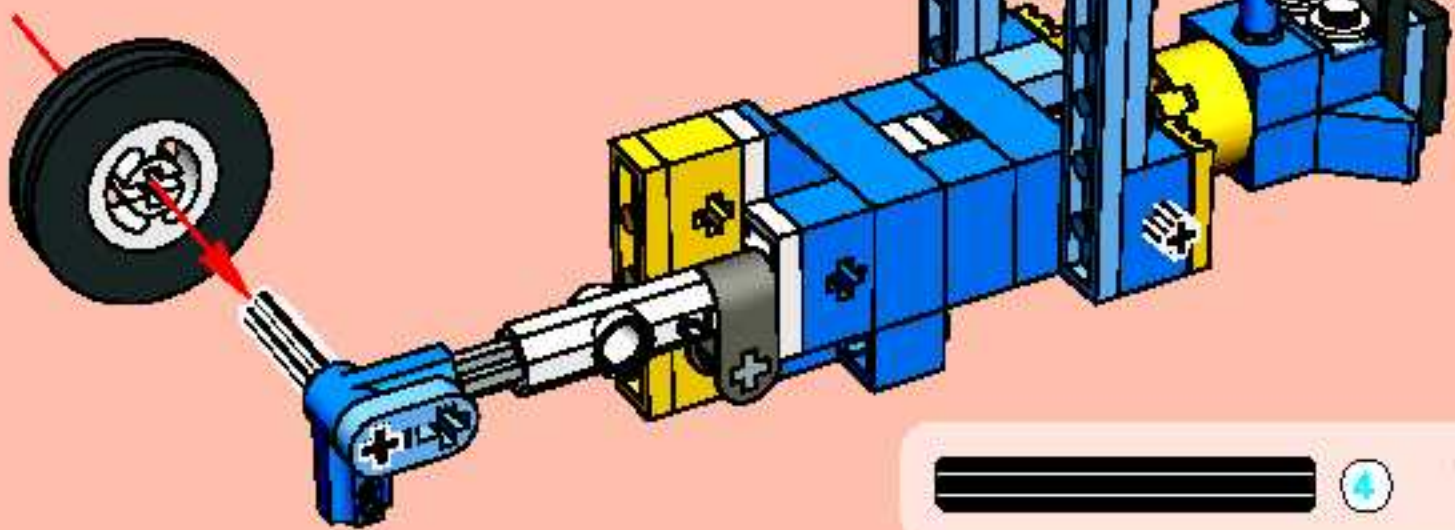
3 1:1



16



17



1:1



1x



1x



1x

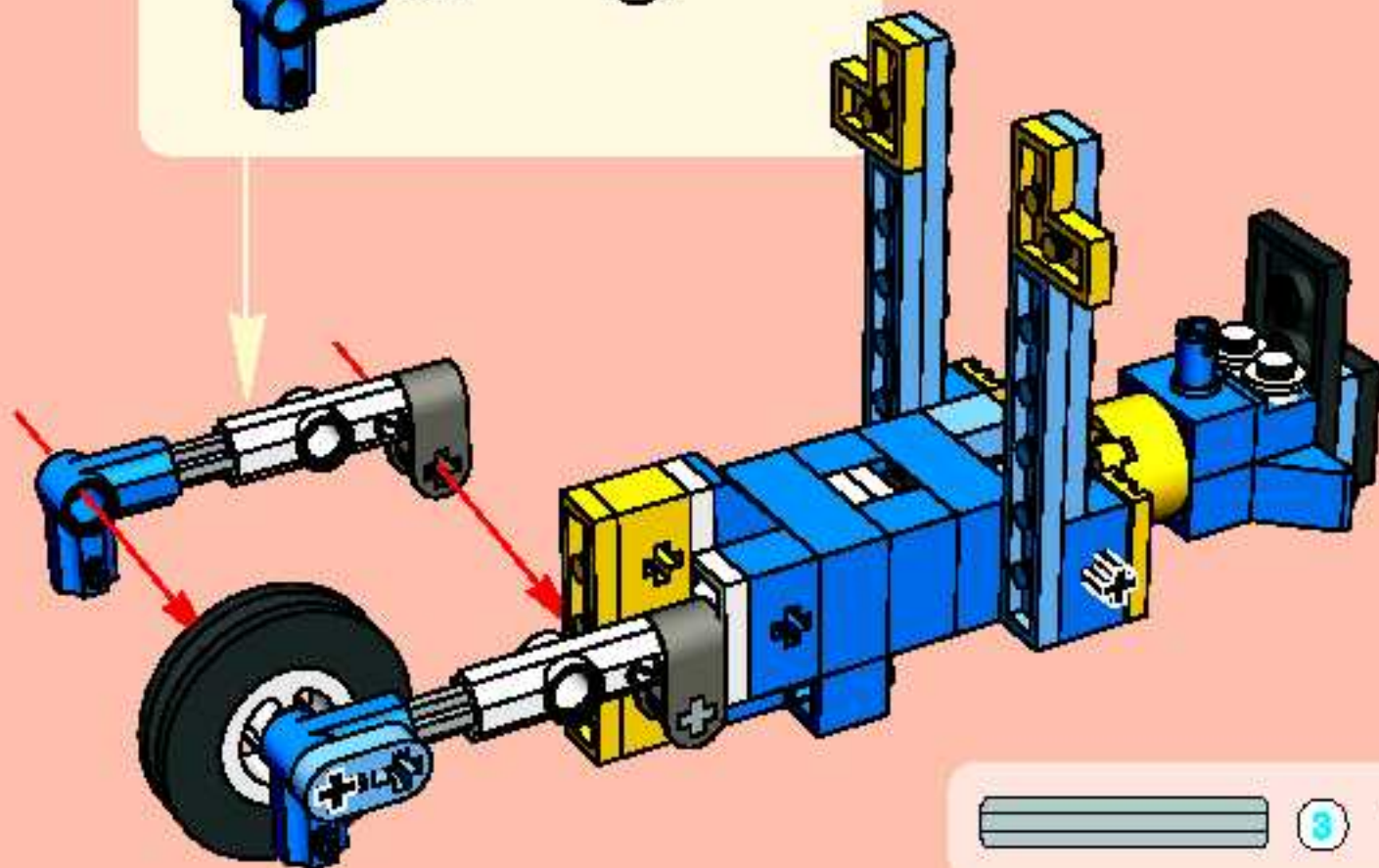
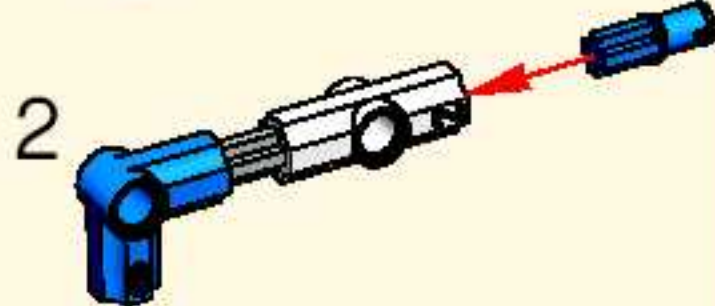
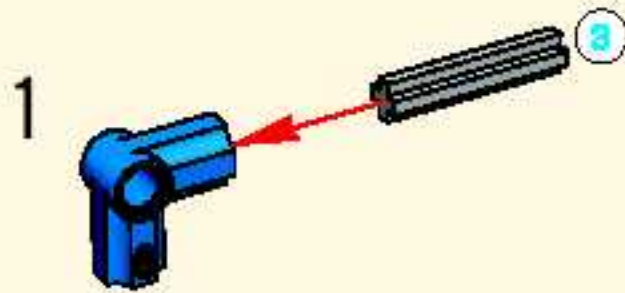


1x



1x

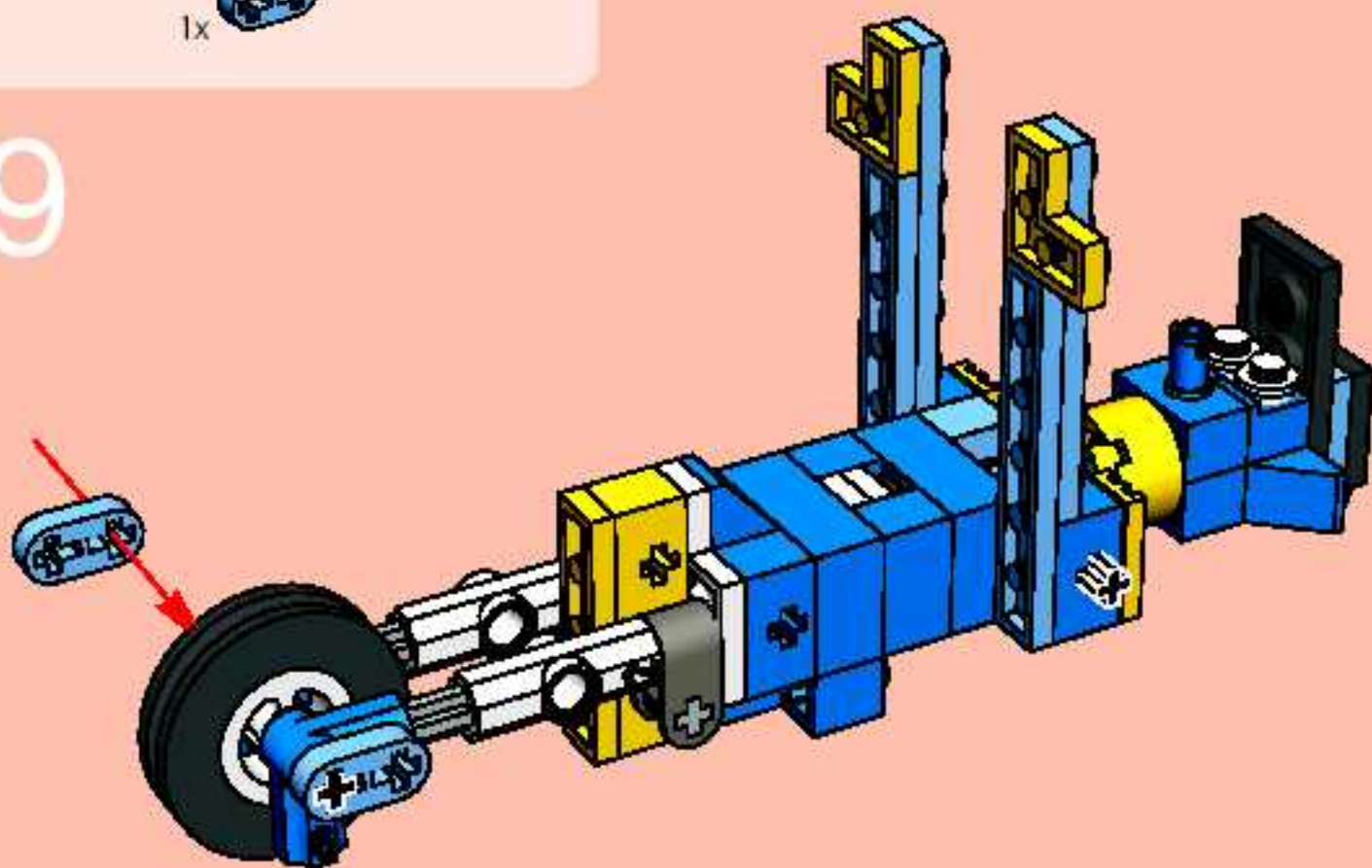
# 18



1:1



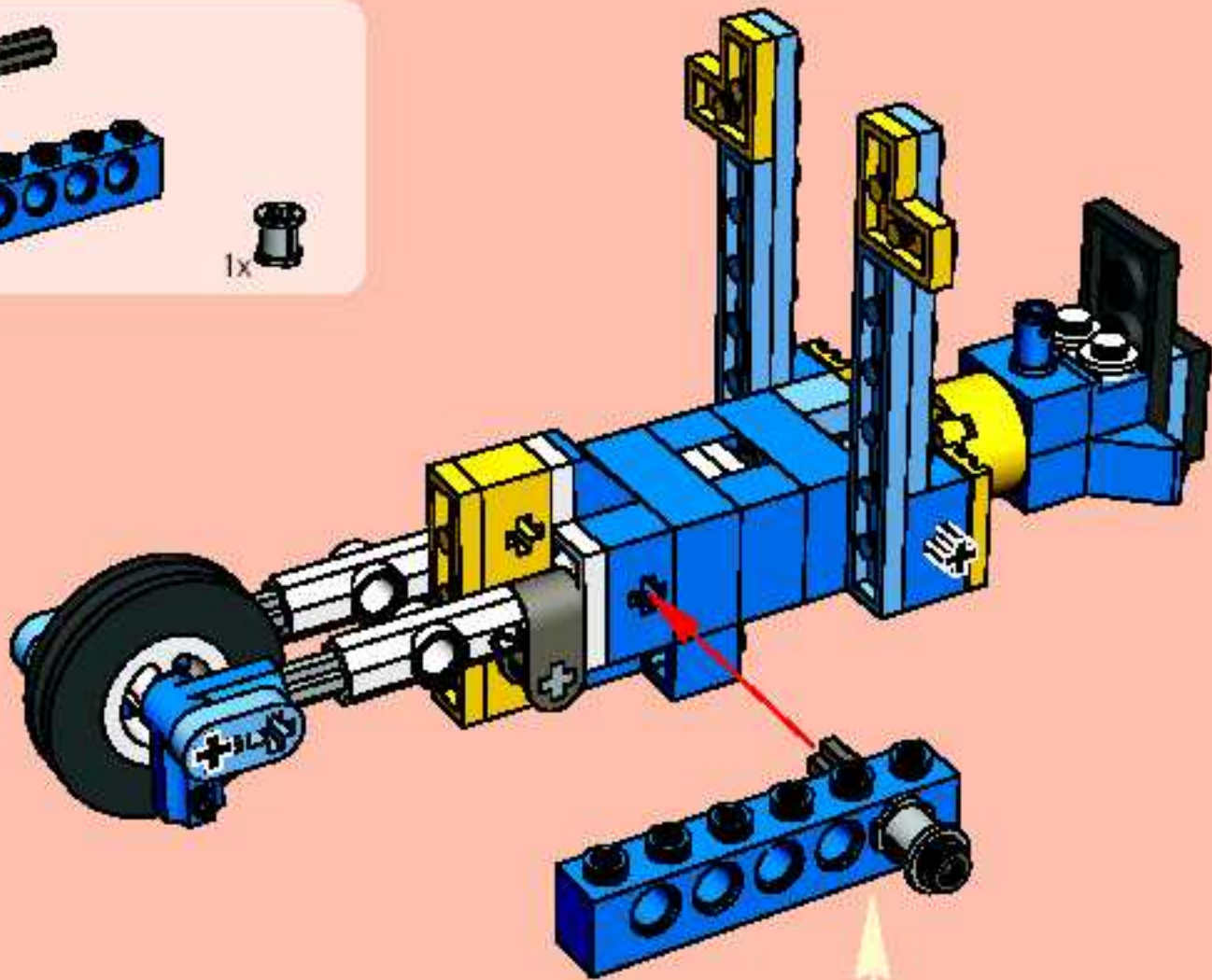
19







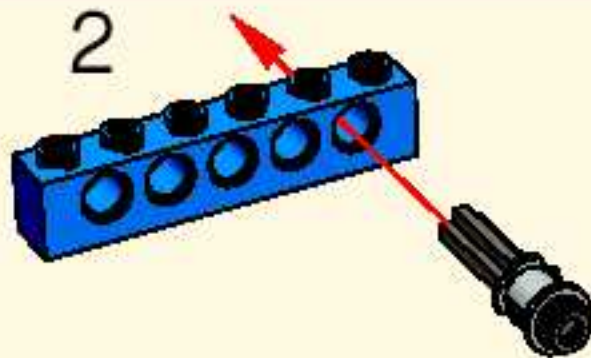
20



1



2





1x

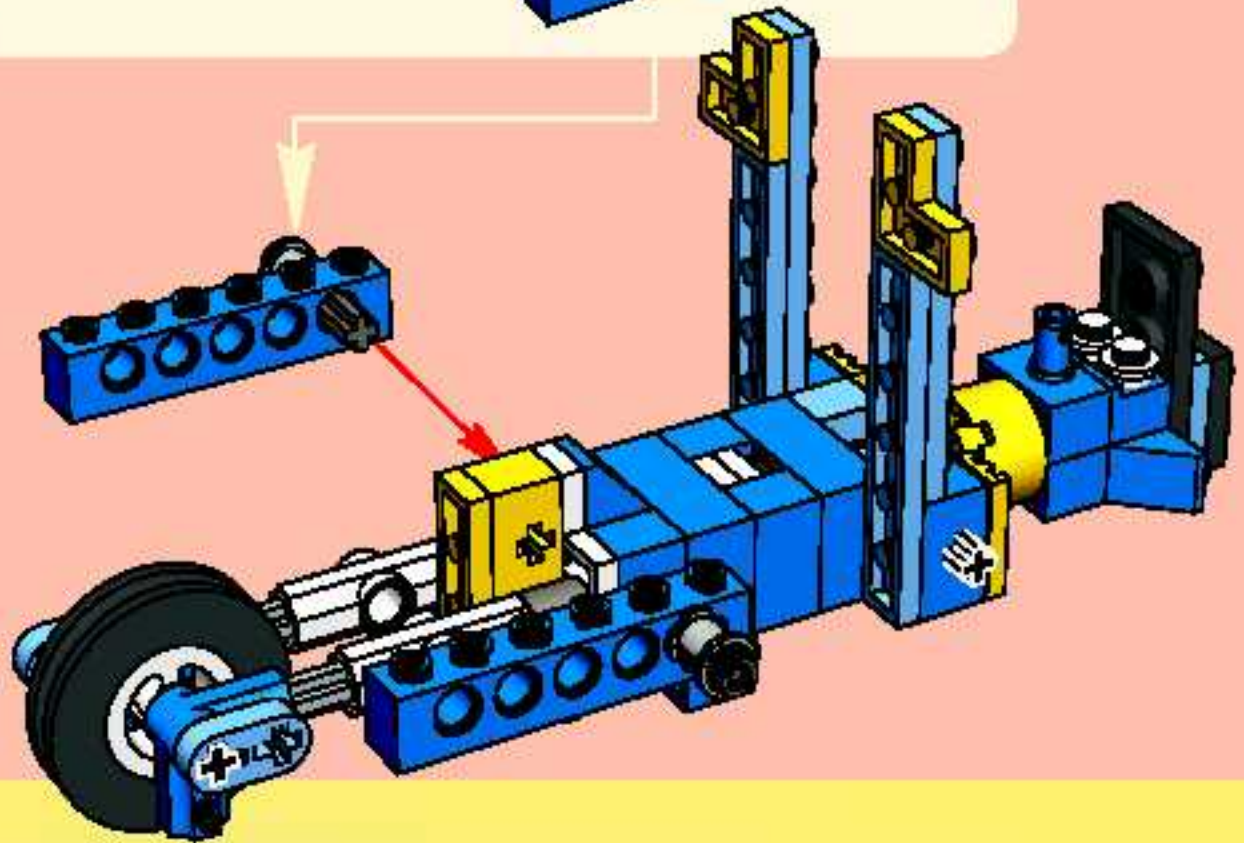
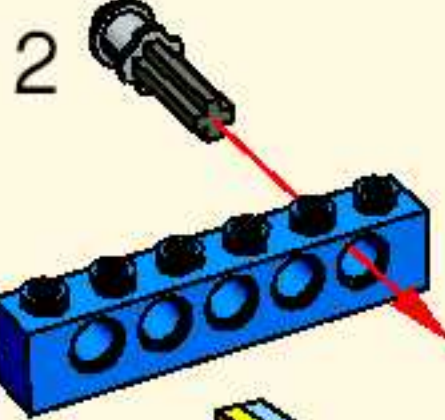


1x



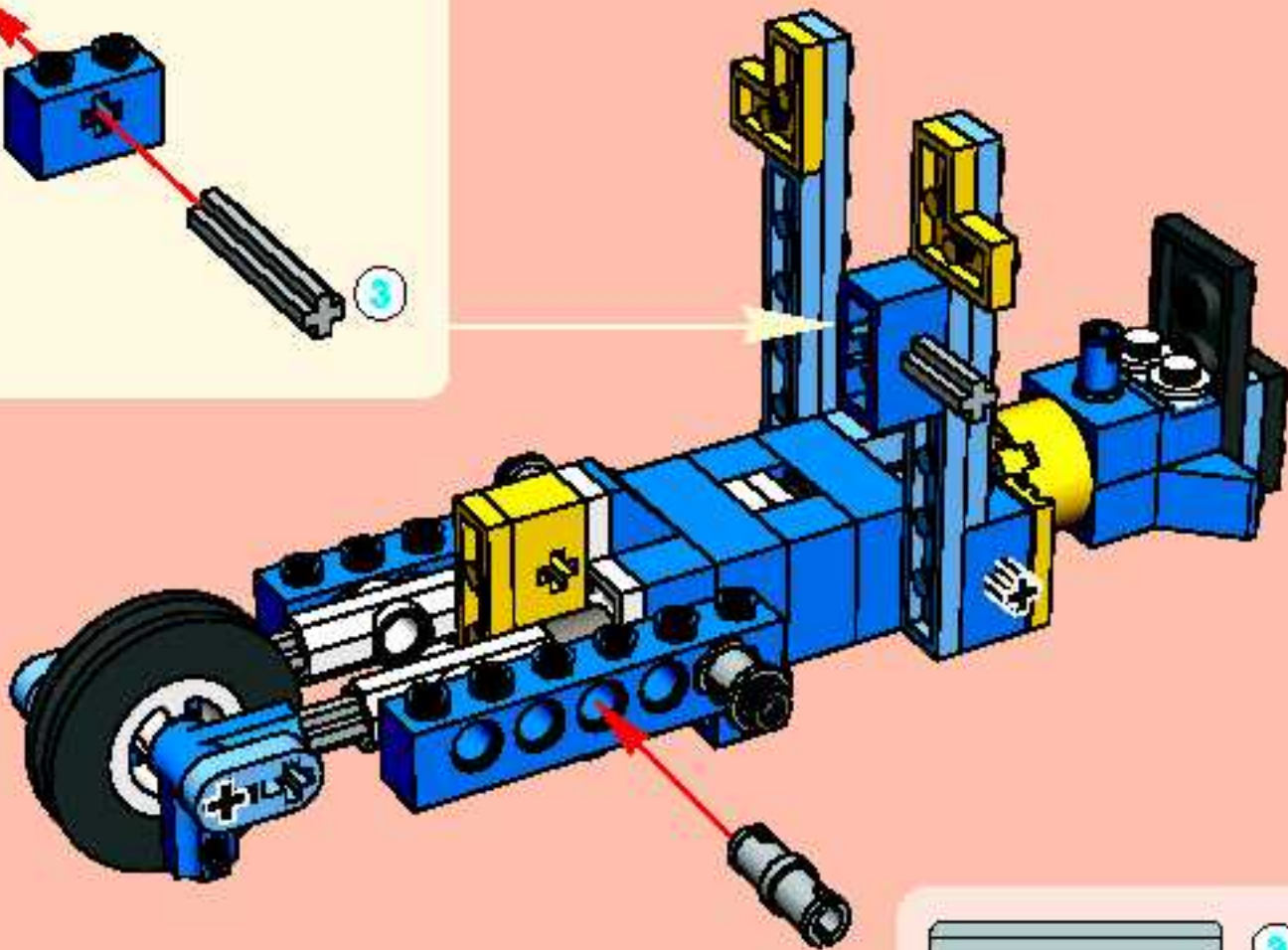
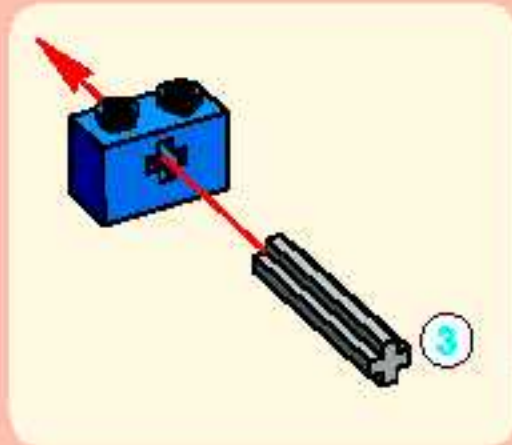
1x

21



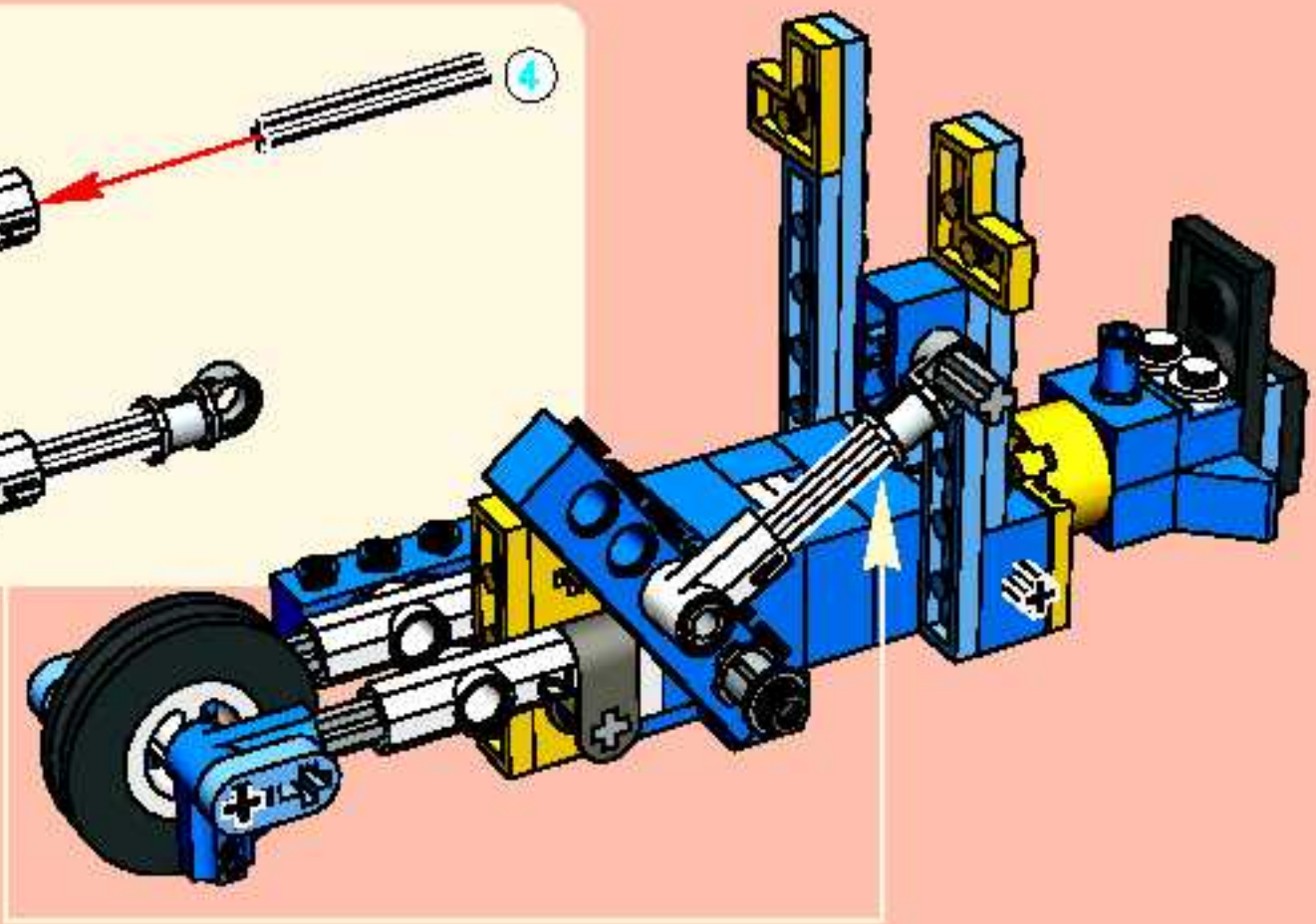
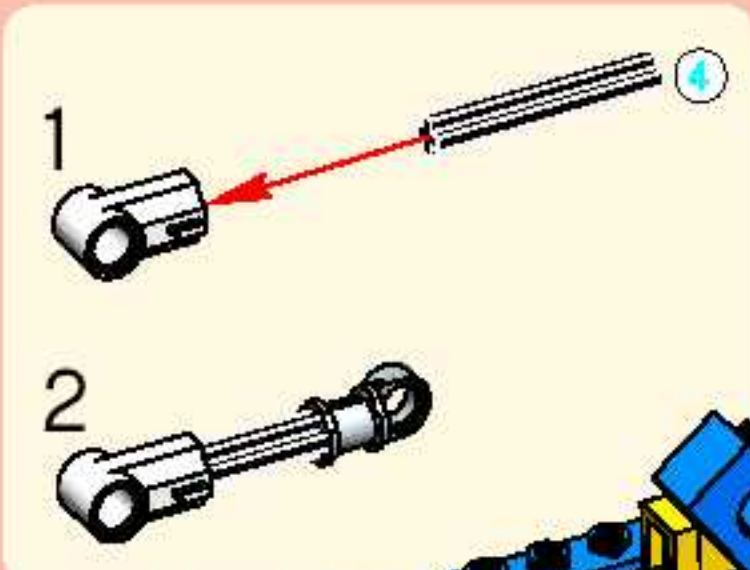


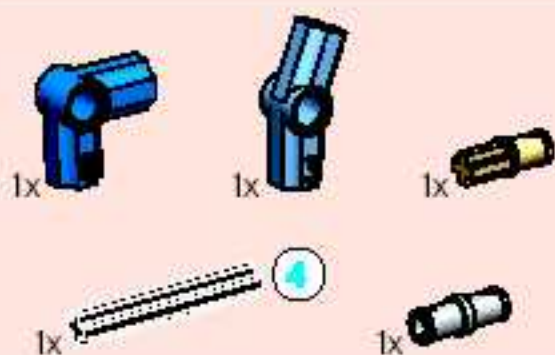
22



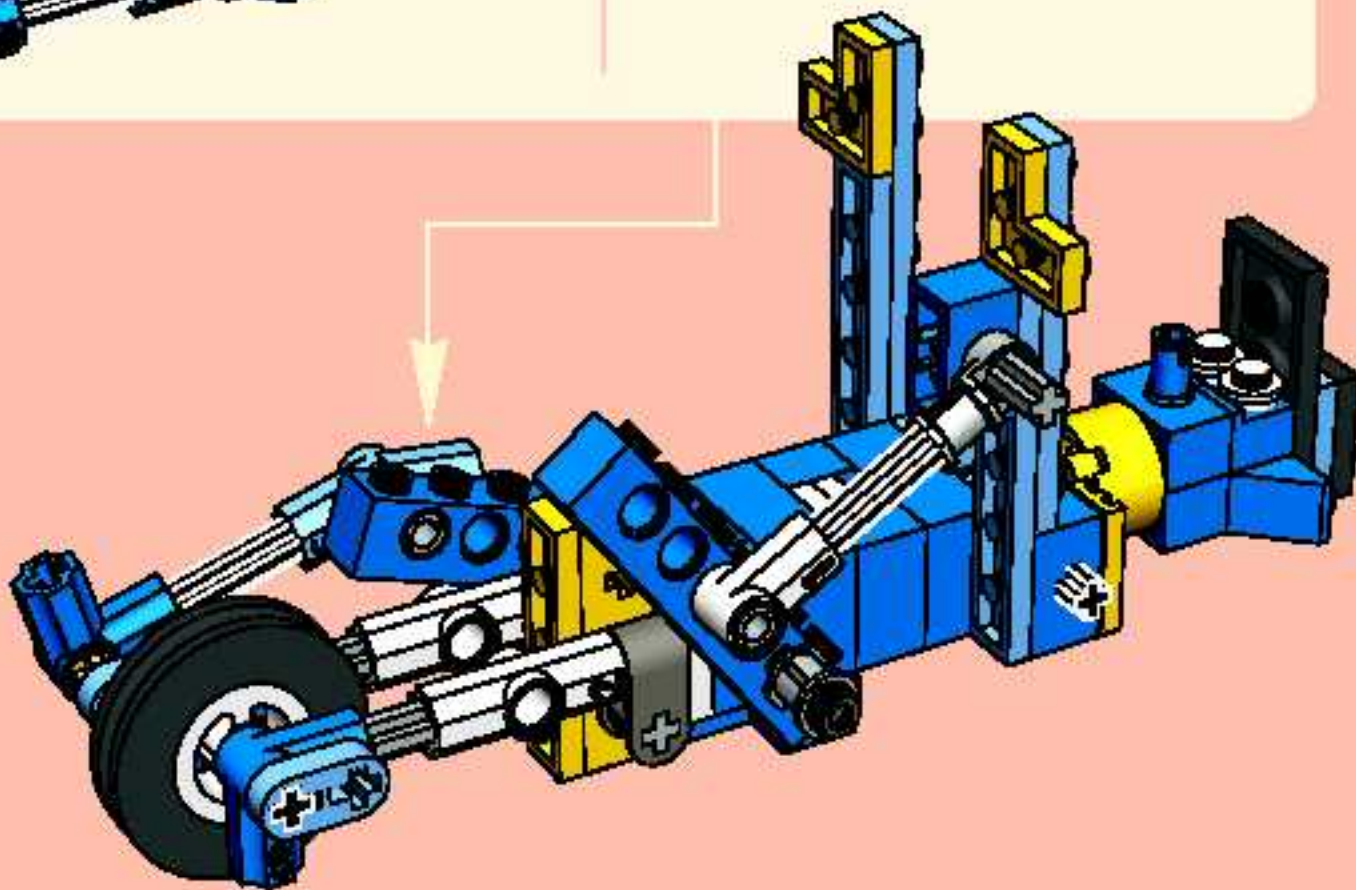
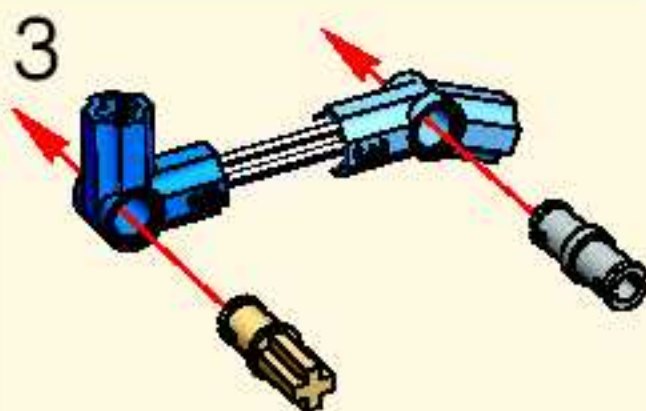
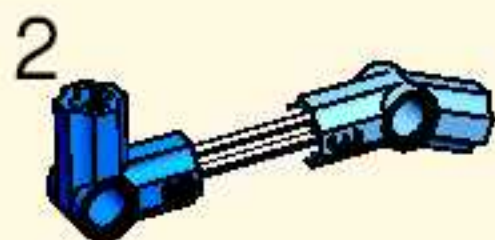
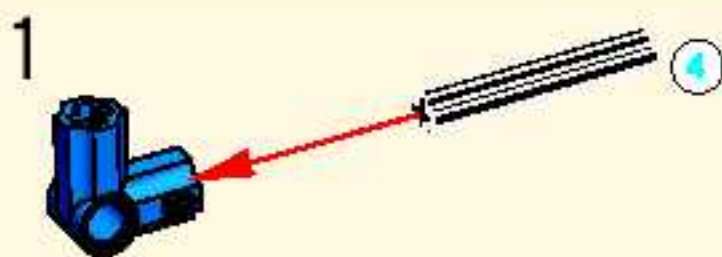


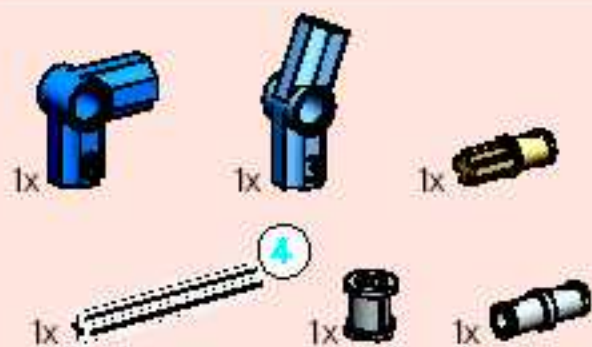
23



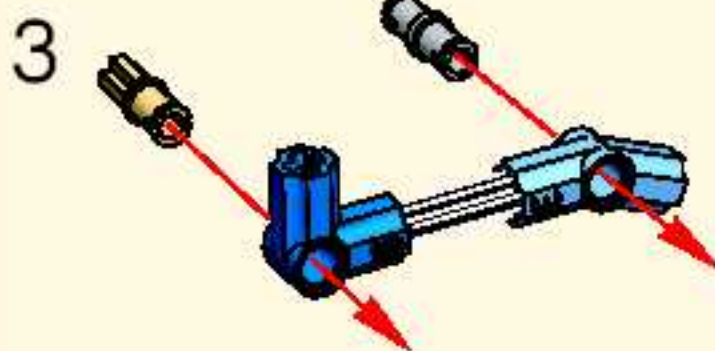
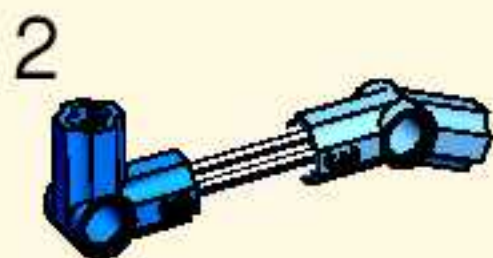
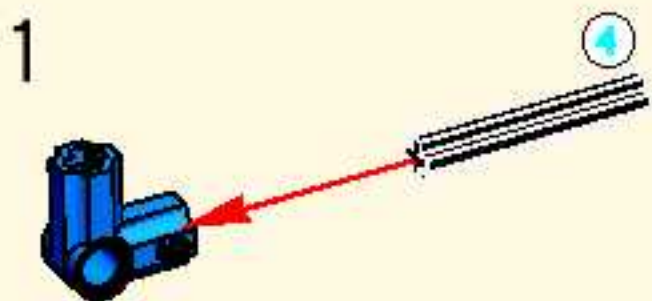
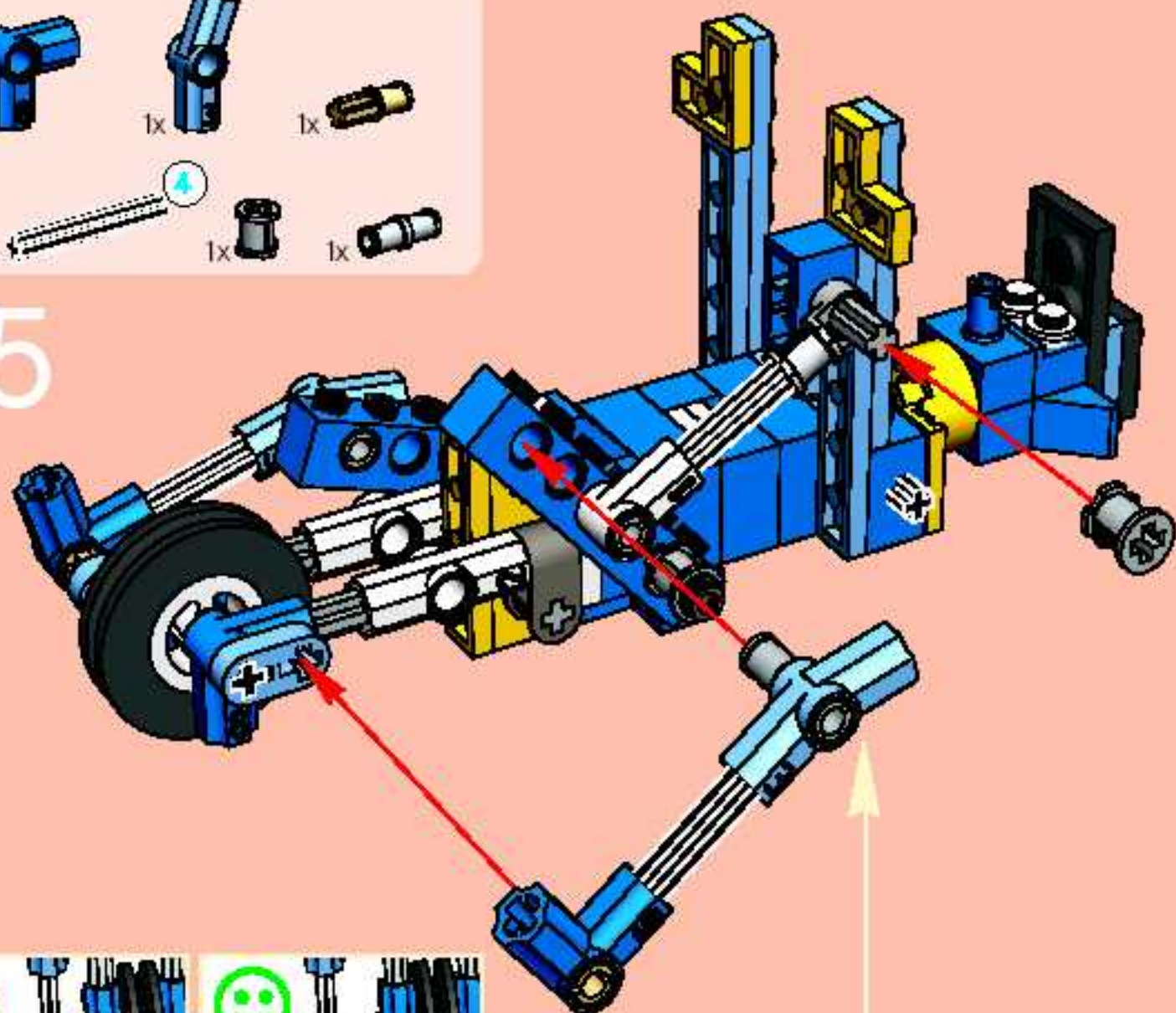


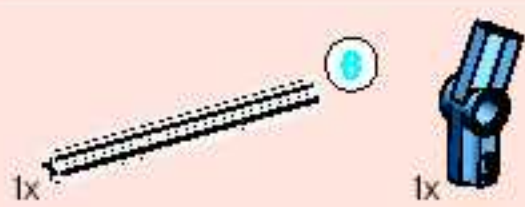
24



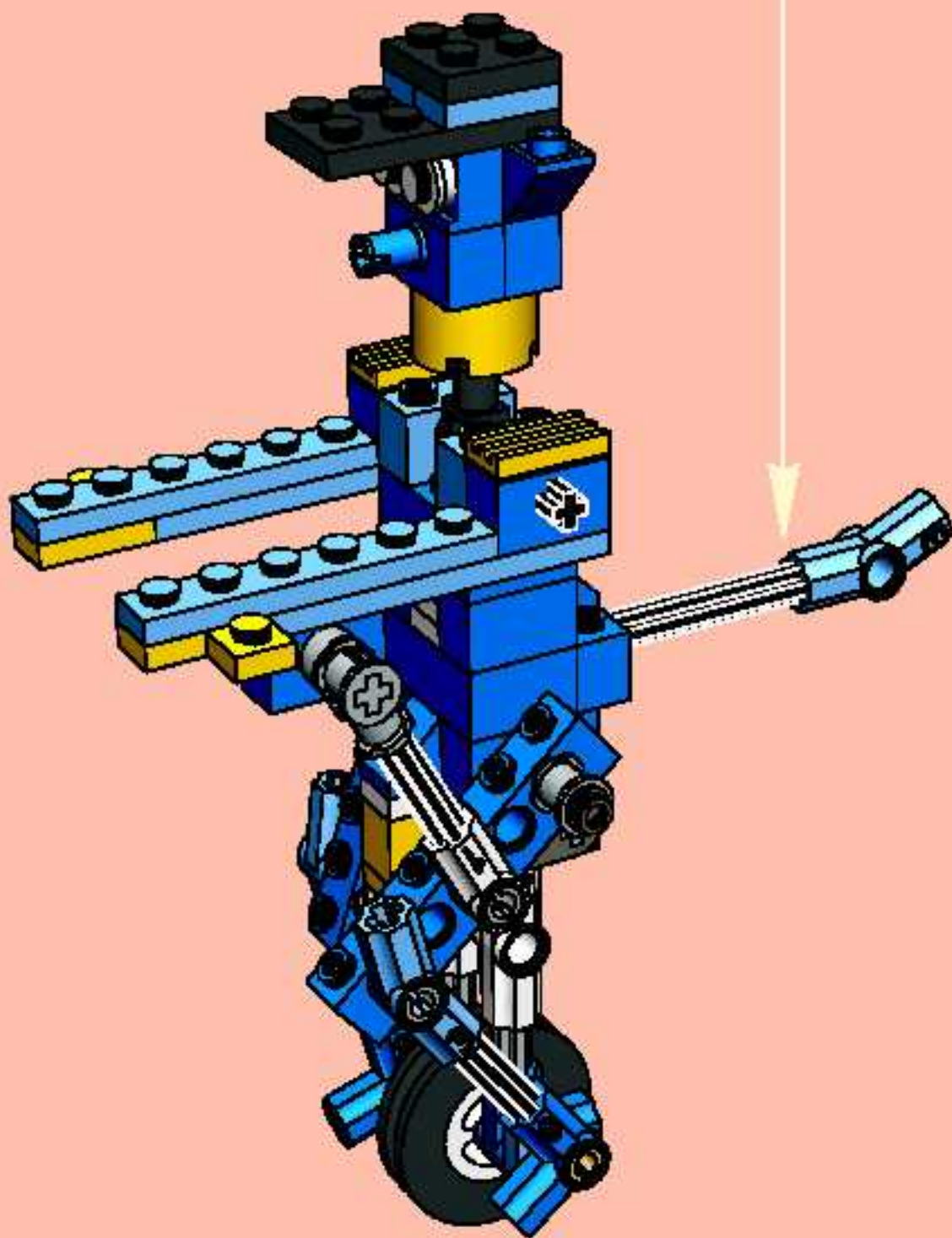
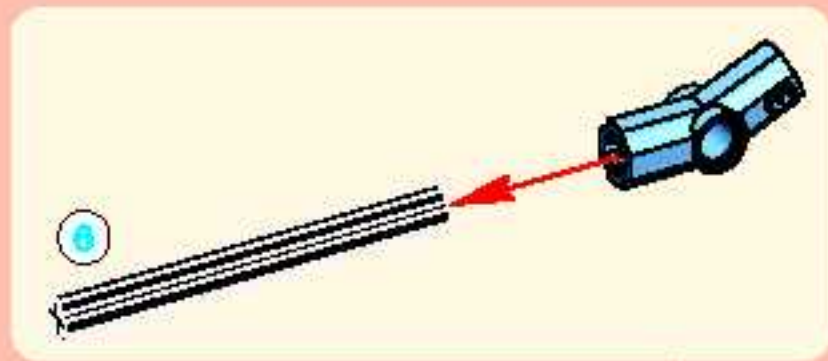


25





26



1:1

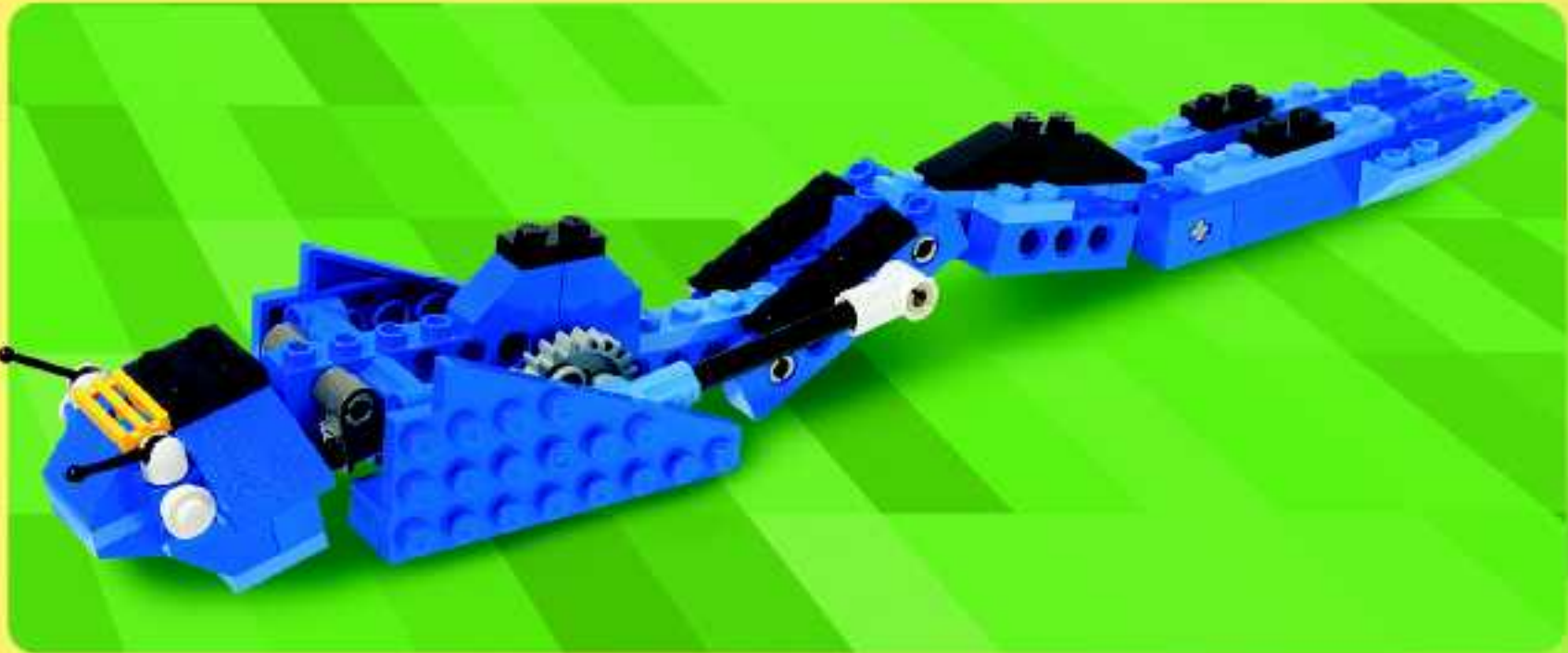
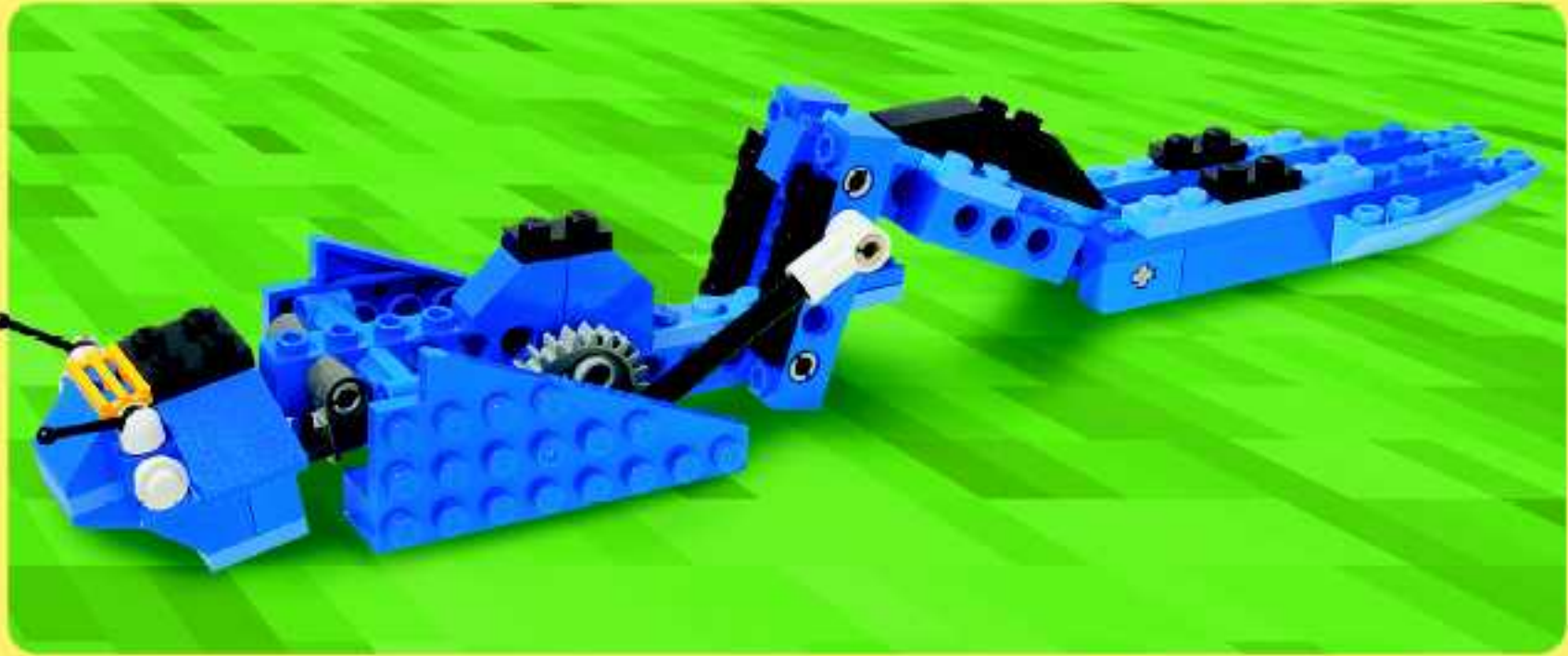








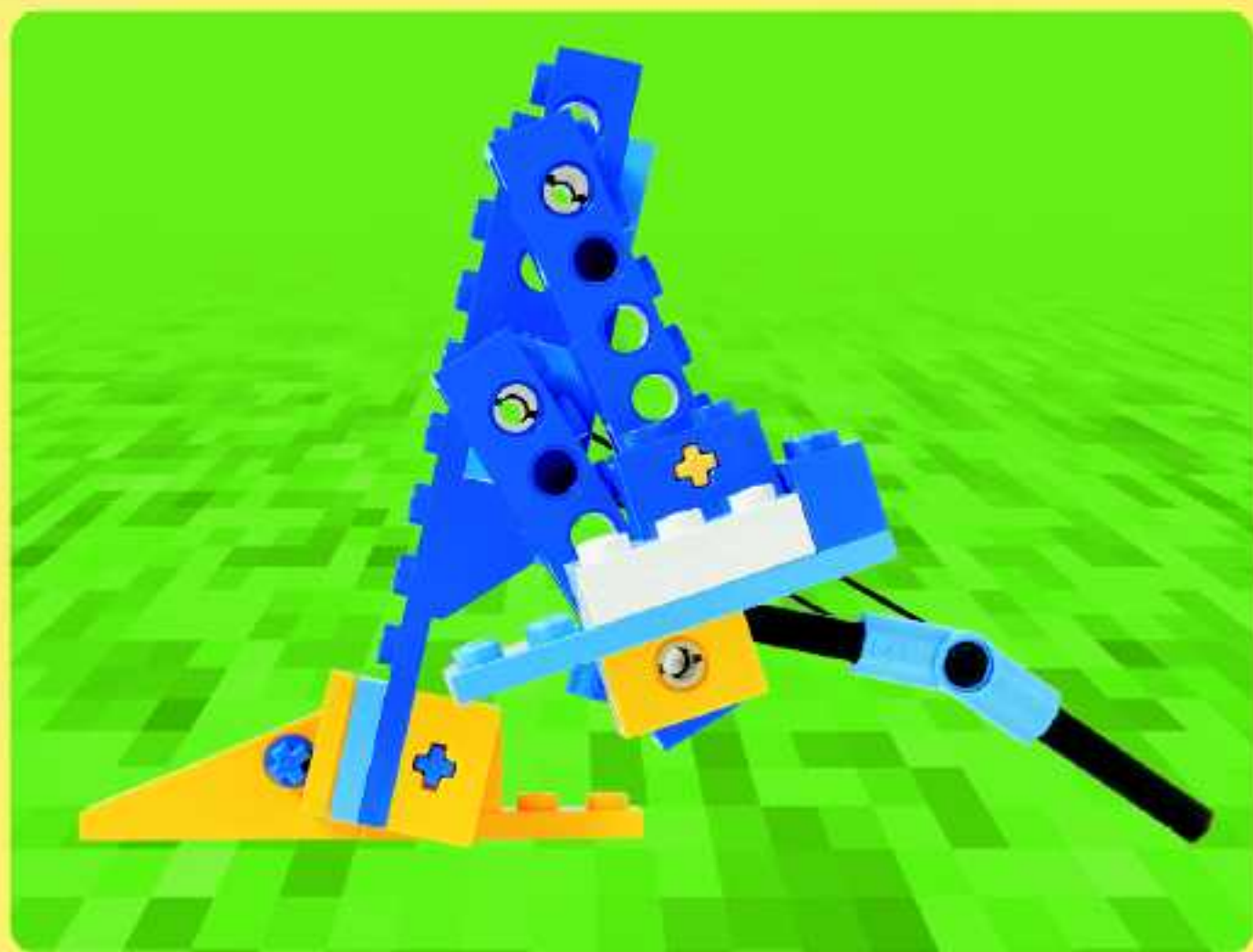




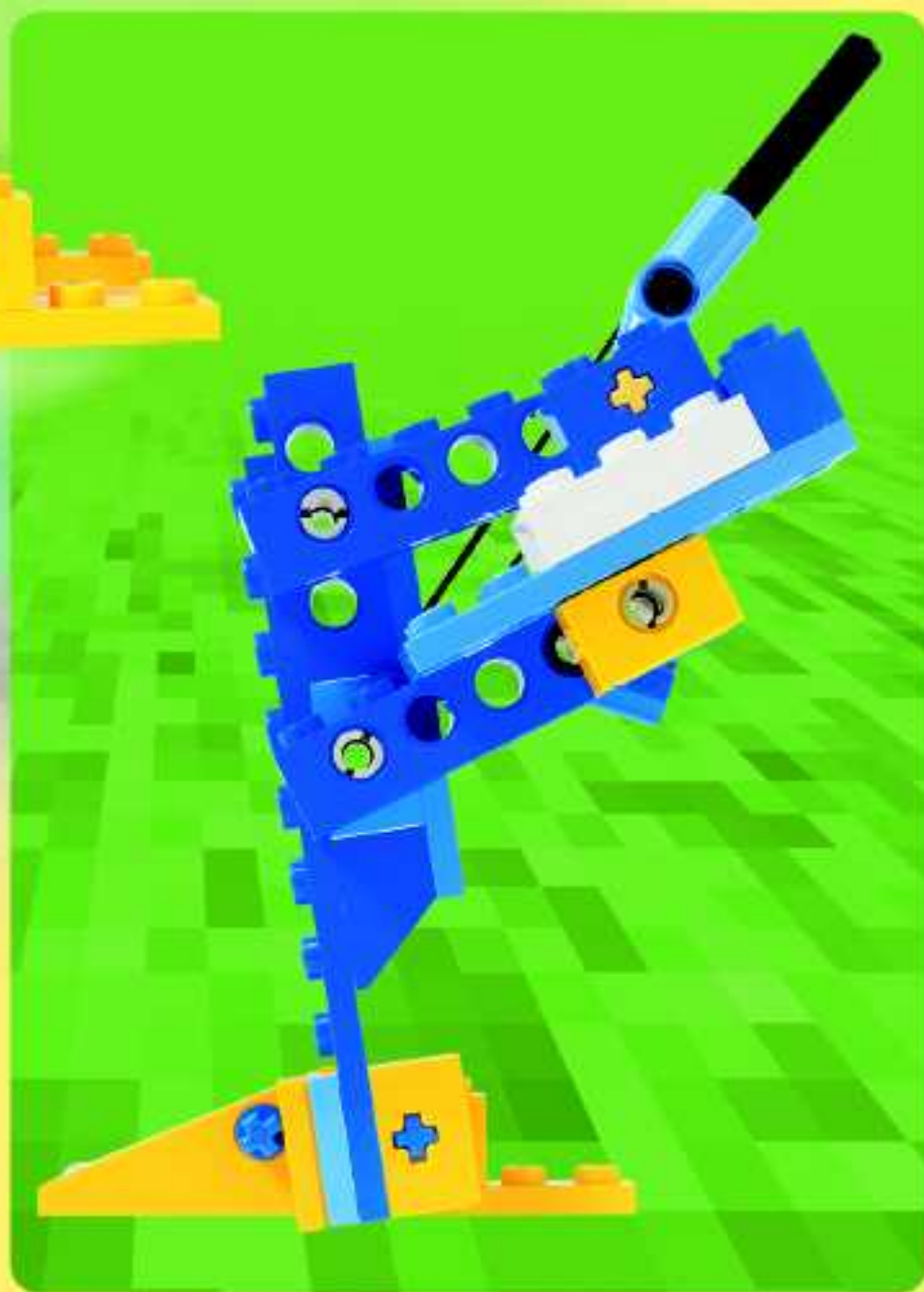






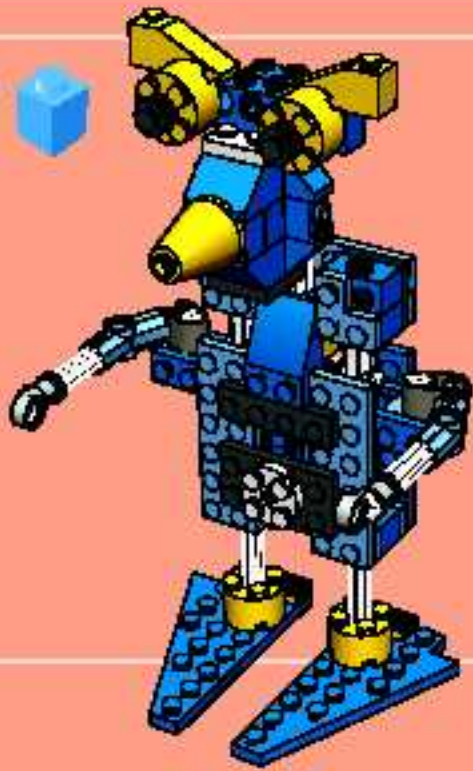




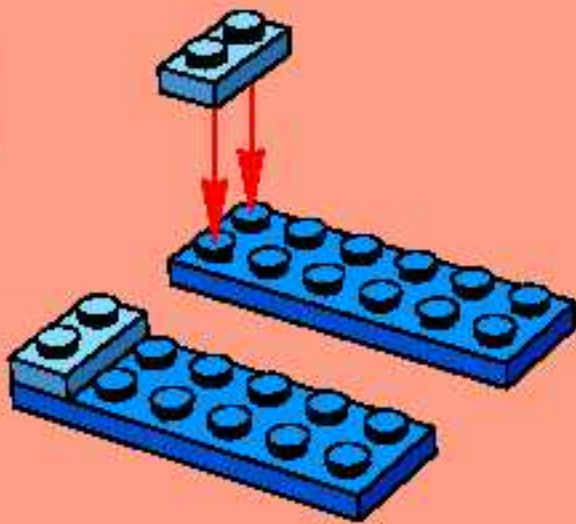




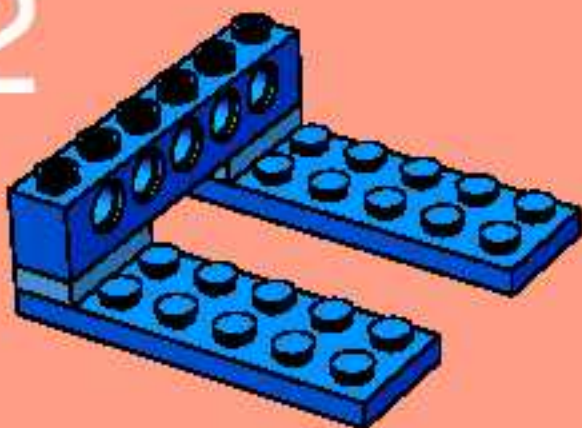




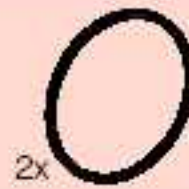
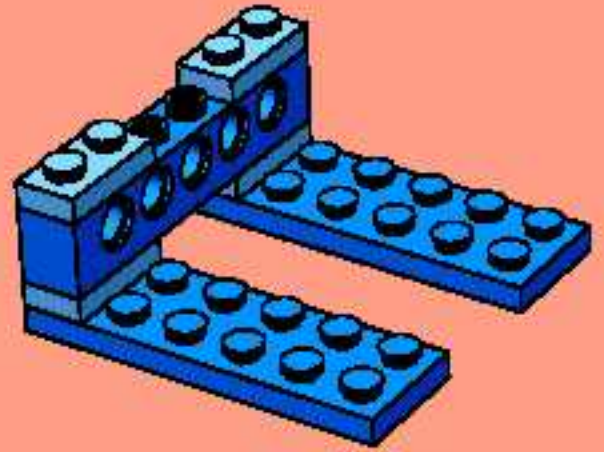
1



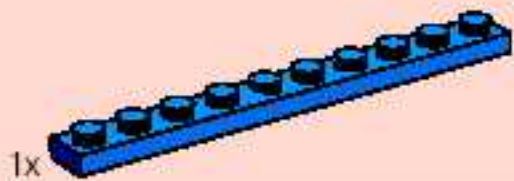
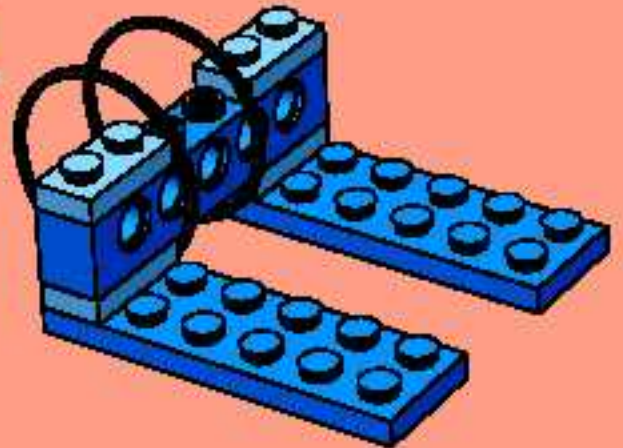
2



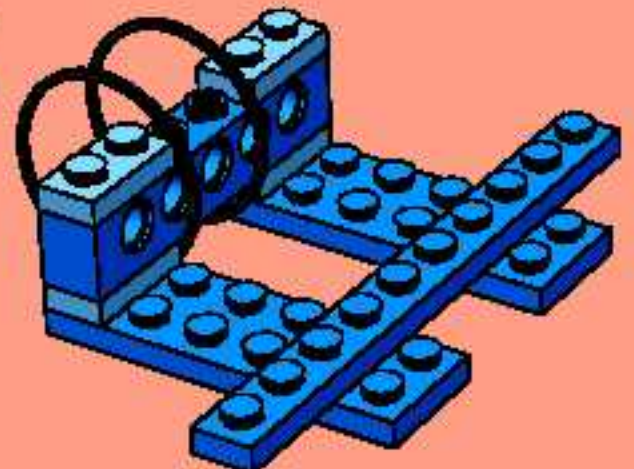
3

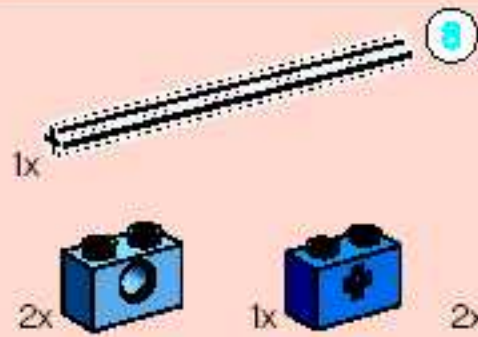


4

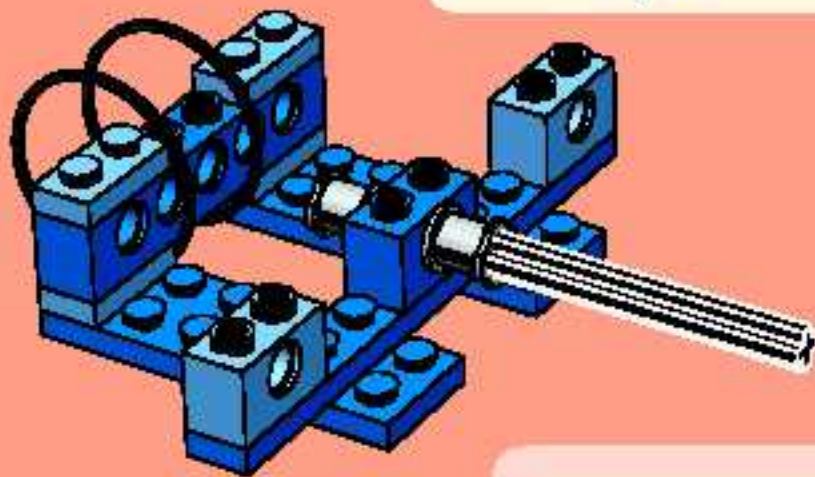
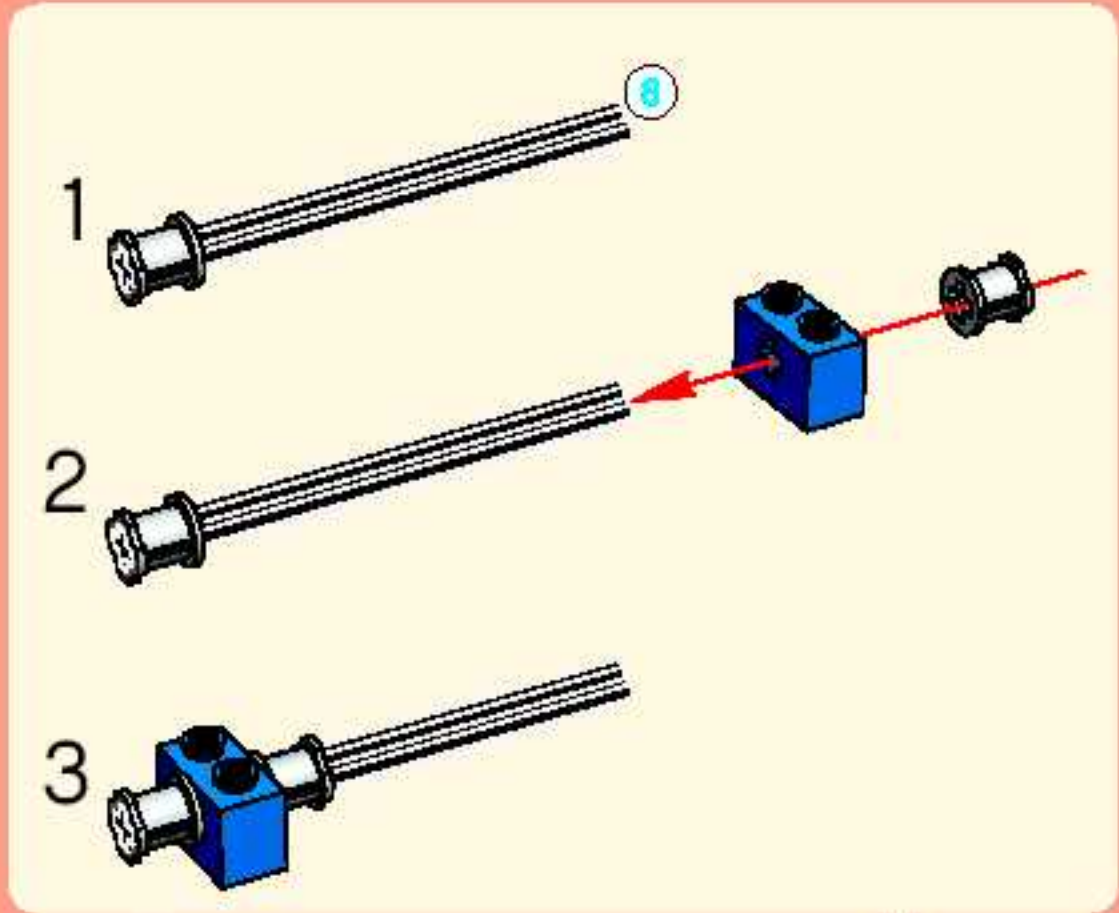


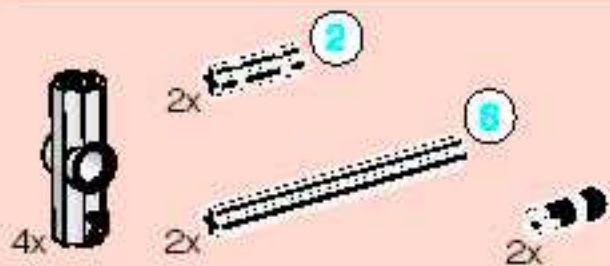
5



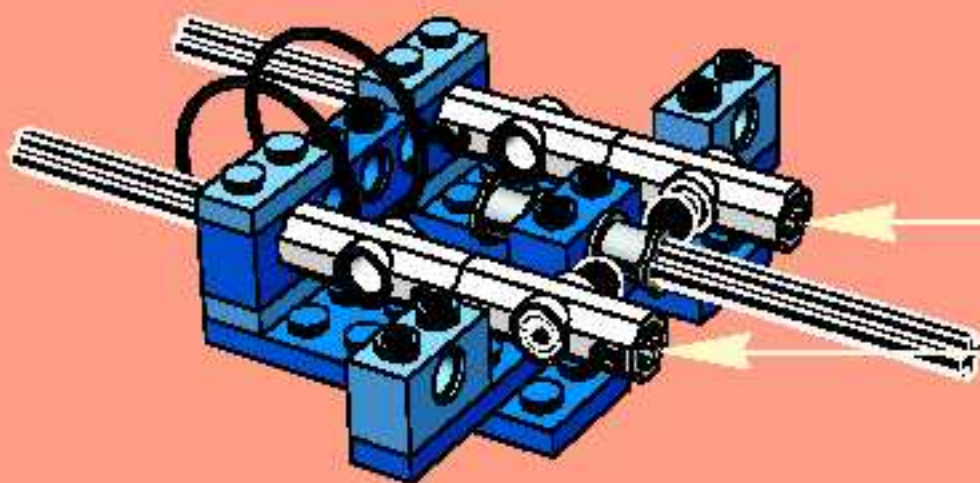
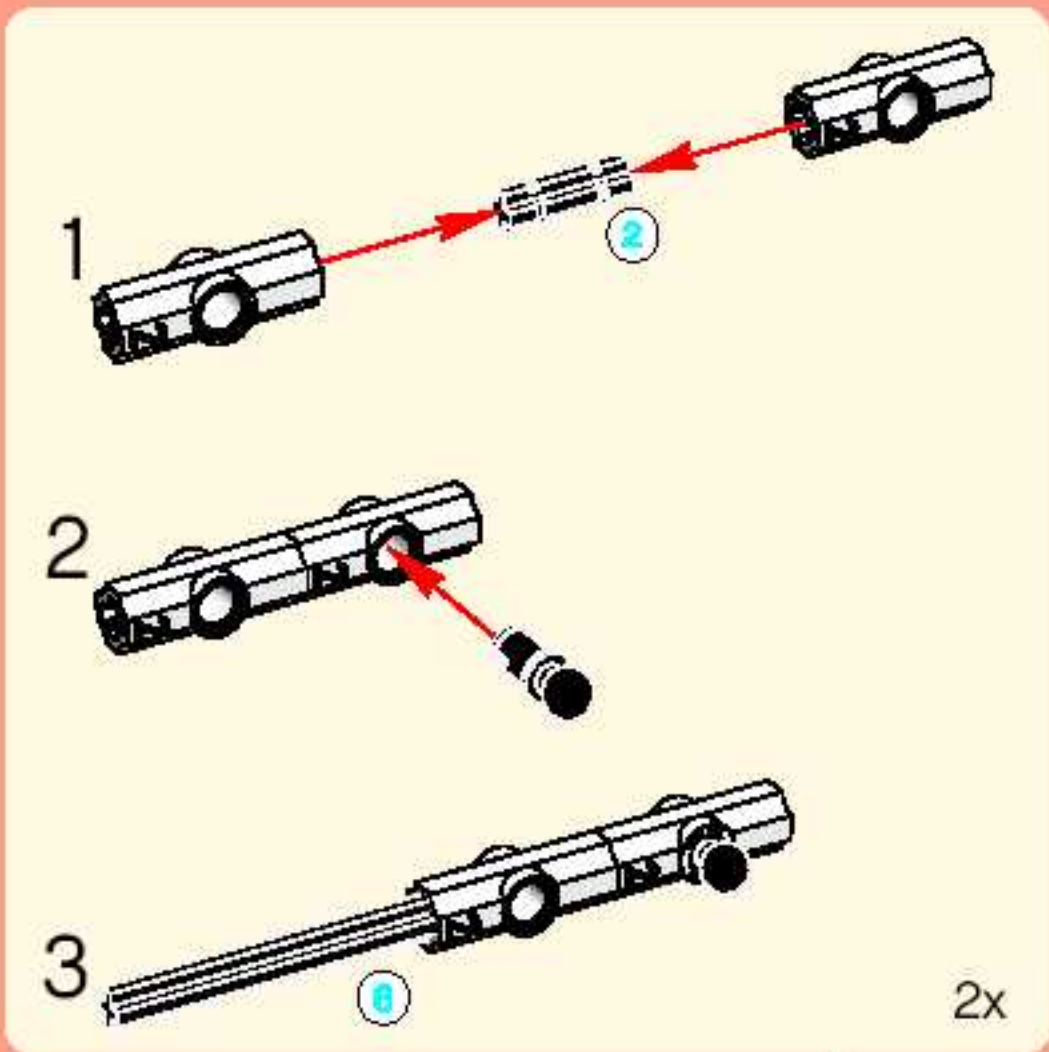


6

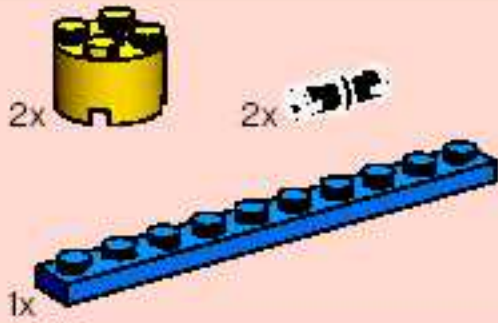
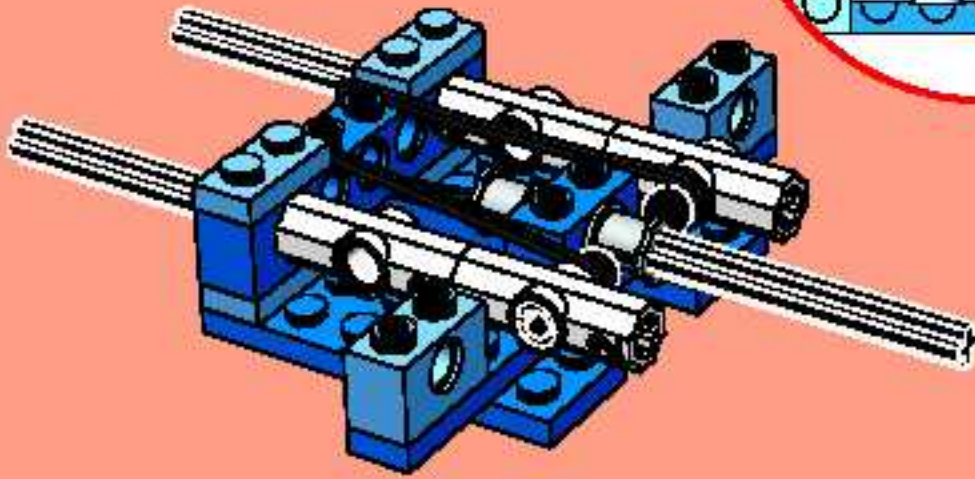
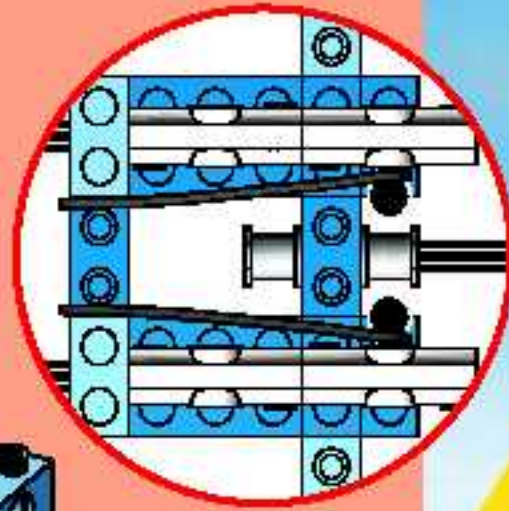




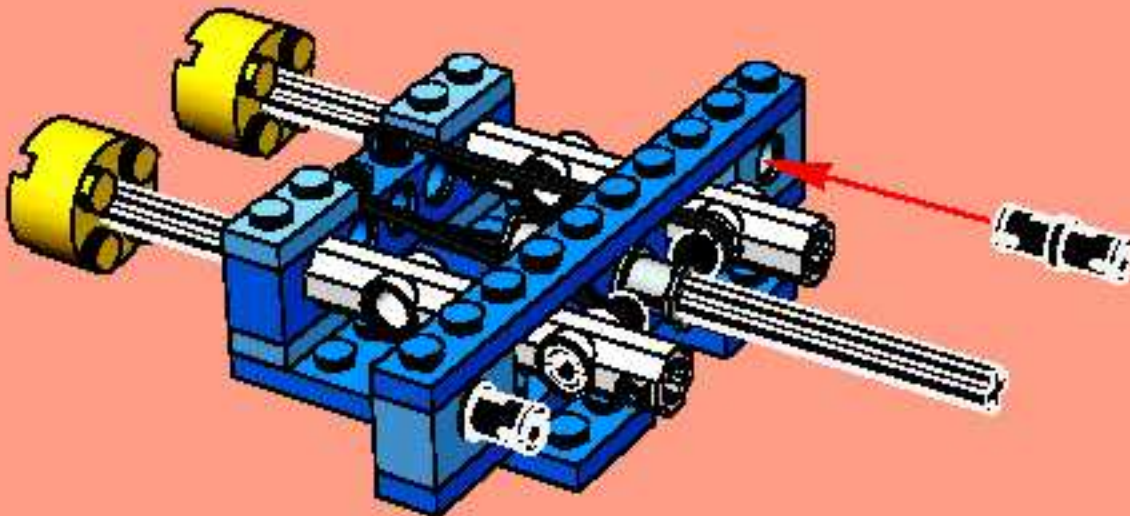
7

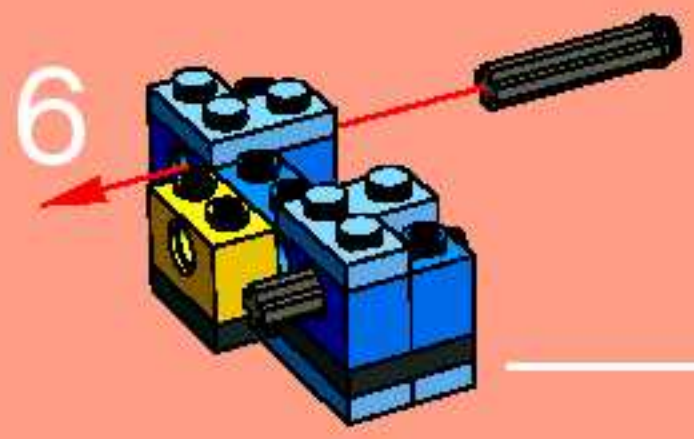
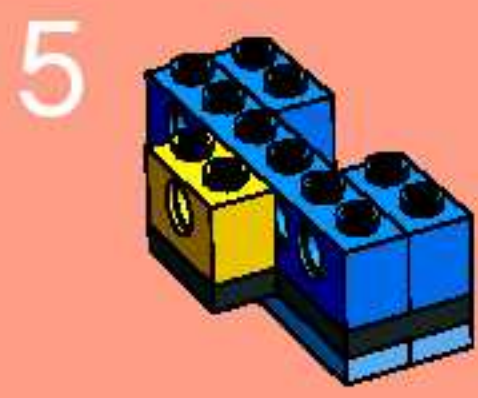
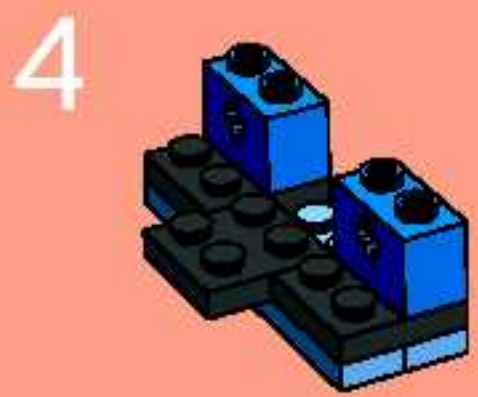
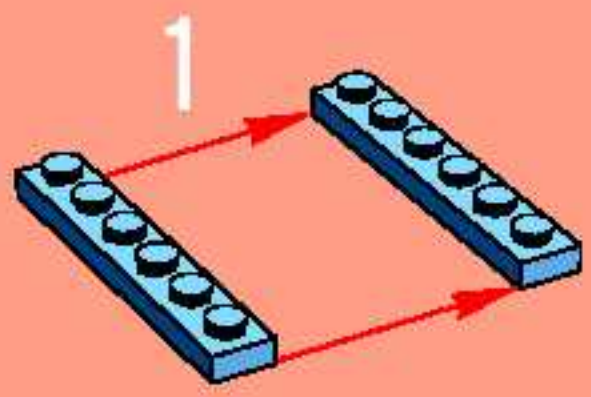
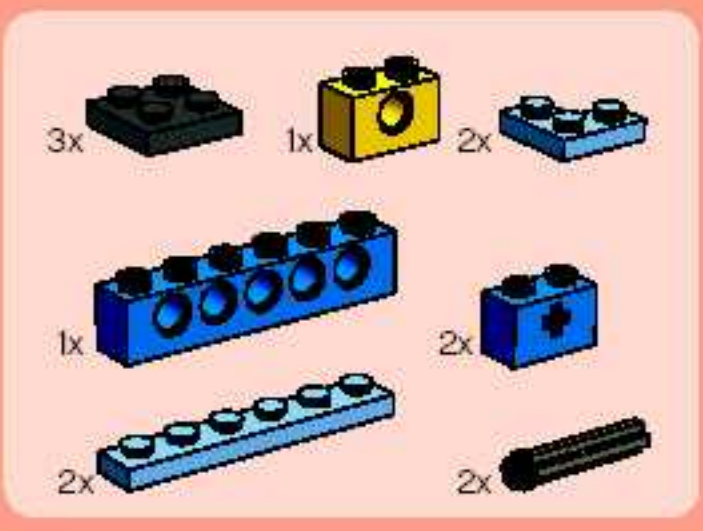


8



9

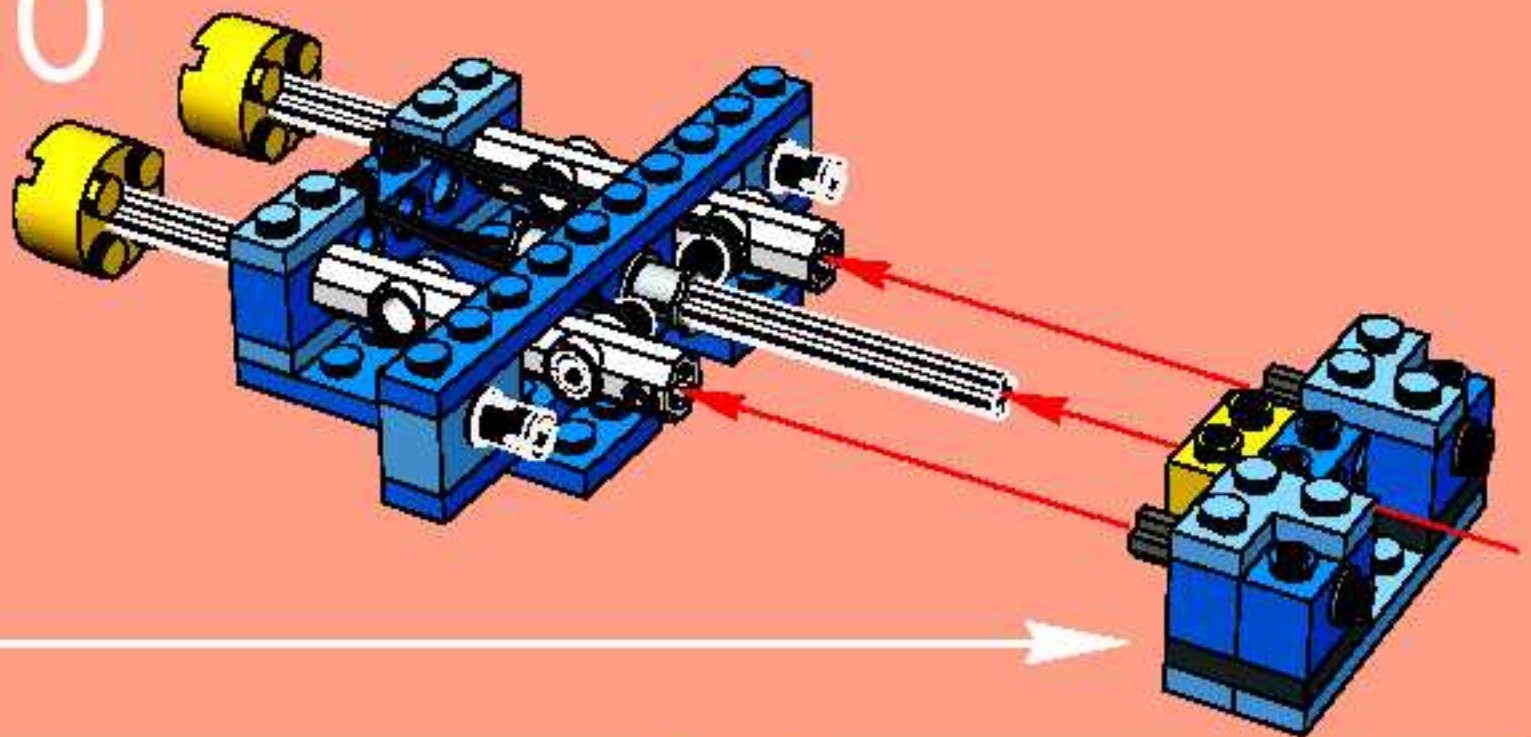








10



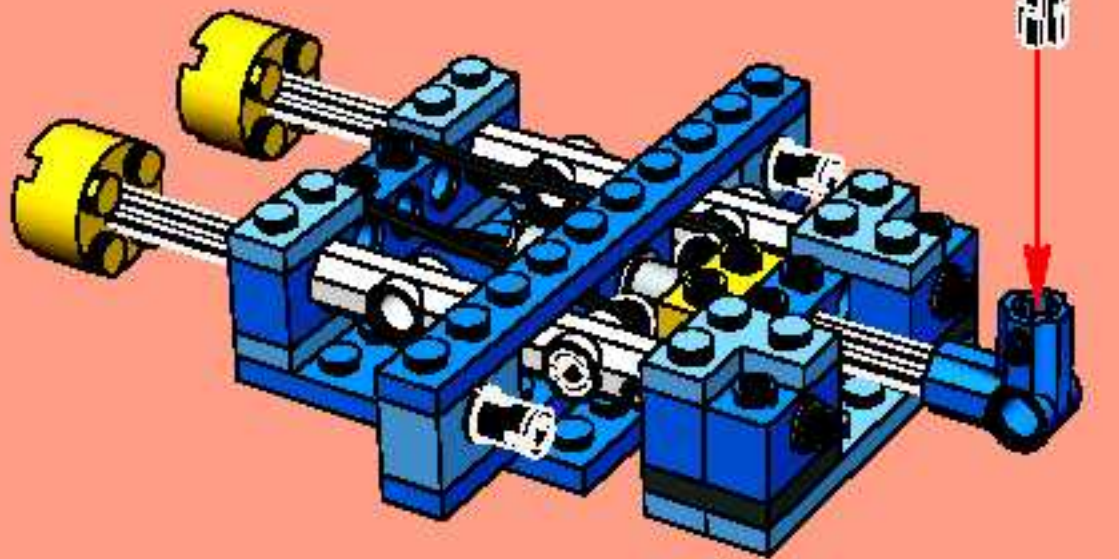


1x



1x

11

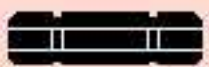
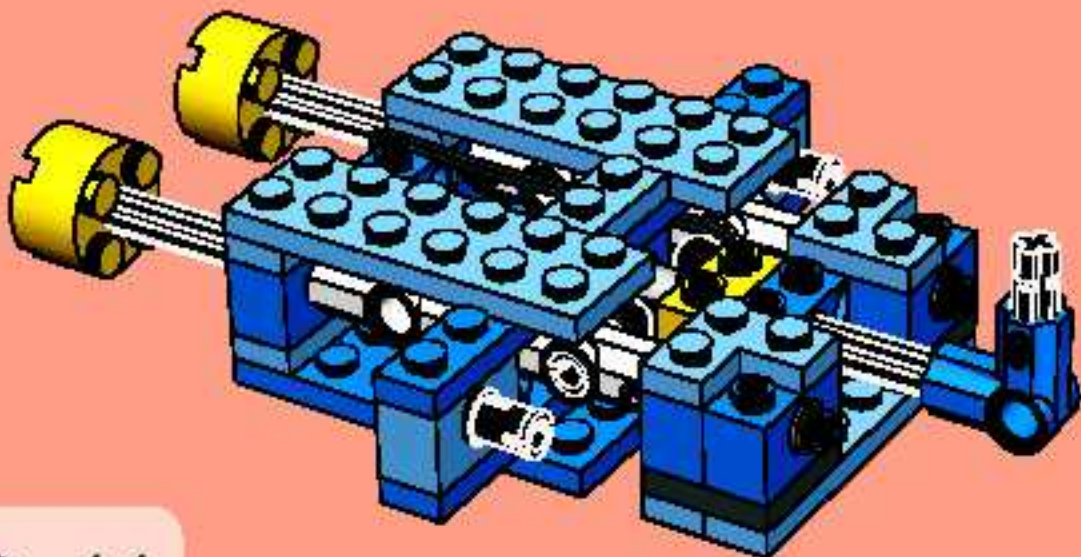


2x



1x

12



2

1:1



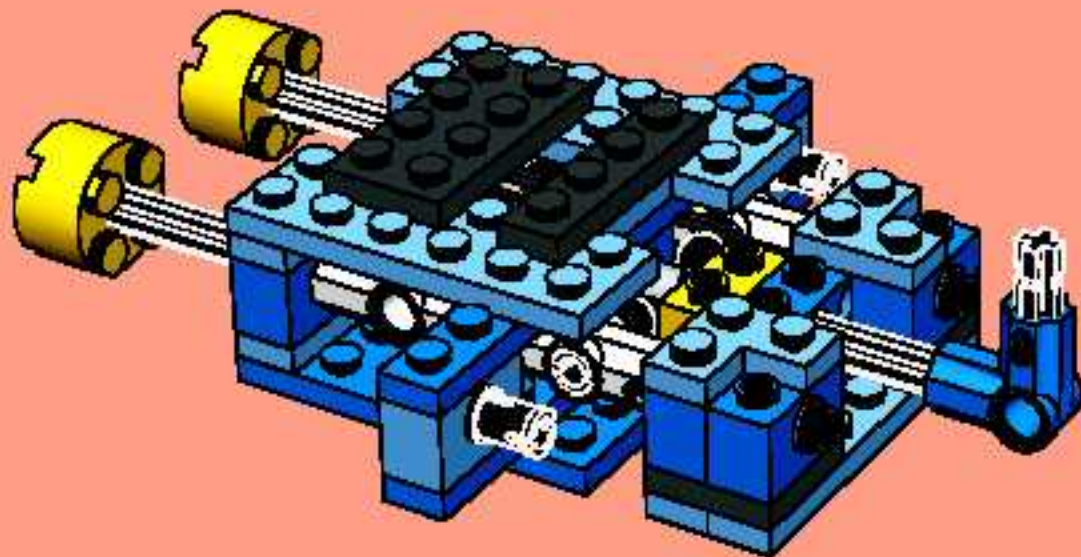


1x



1x

13

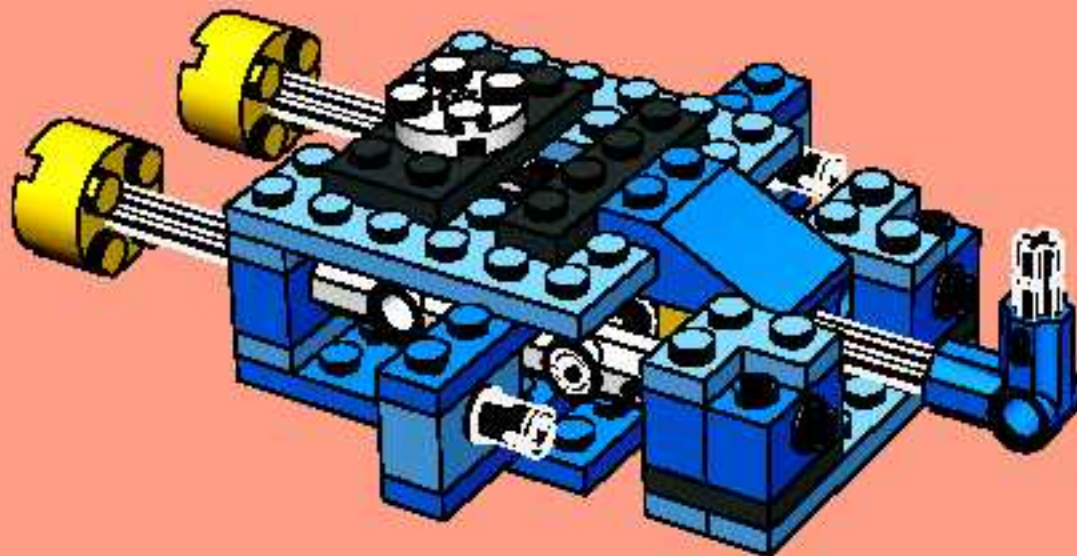


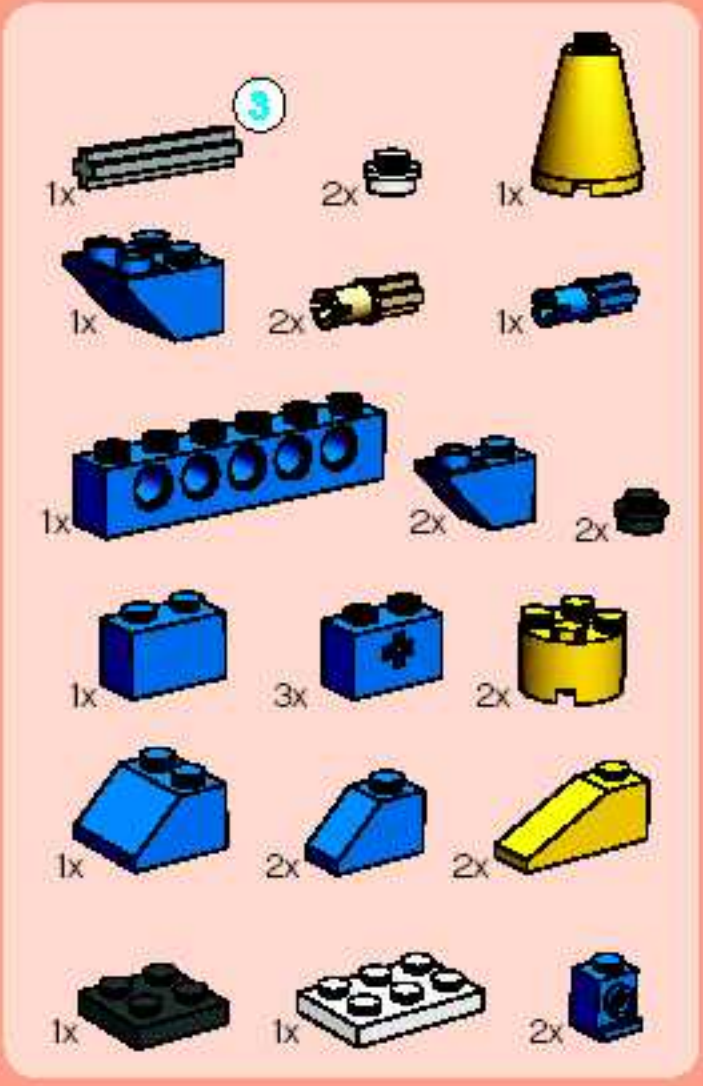
1x



1x

14





3



4



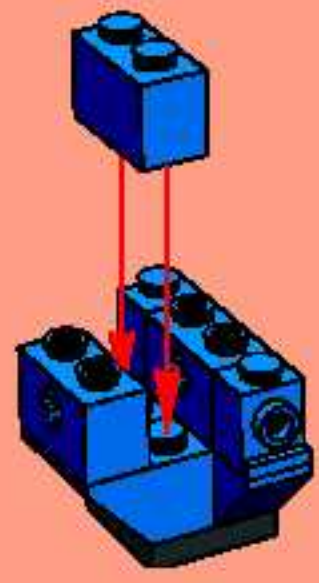
1



2

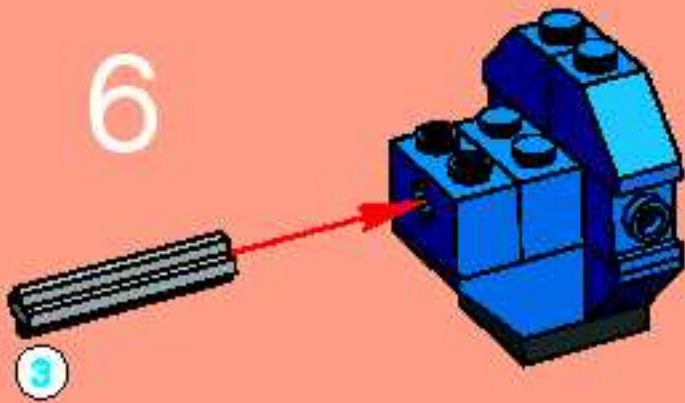


5

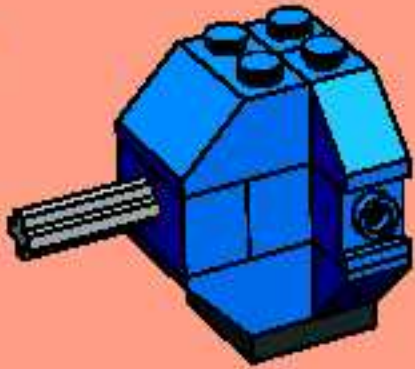




6



7

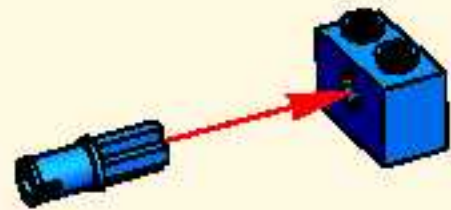


8

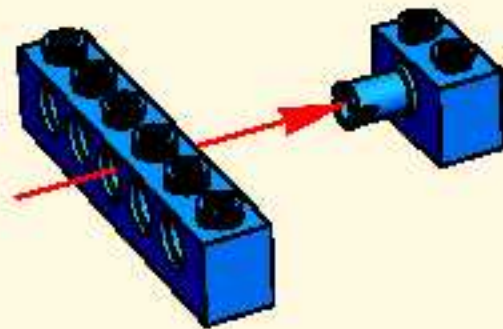


1:1

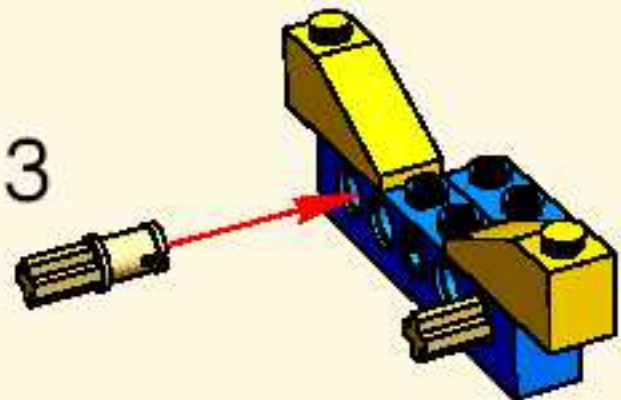
1



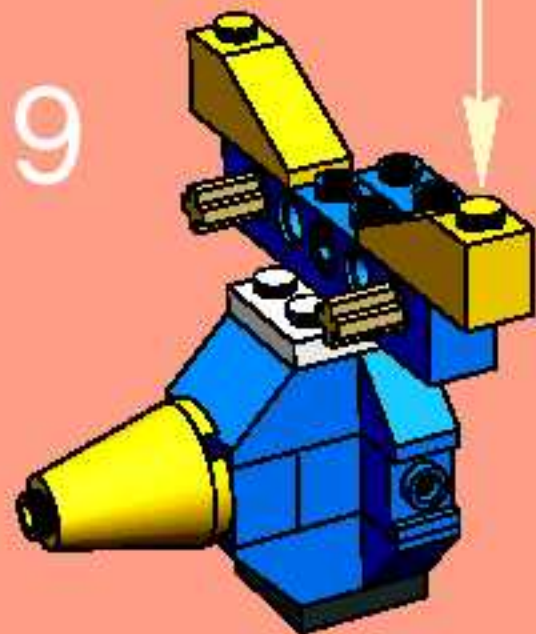
2

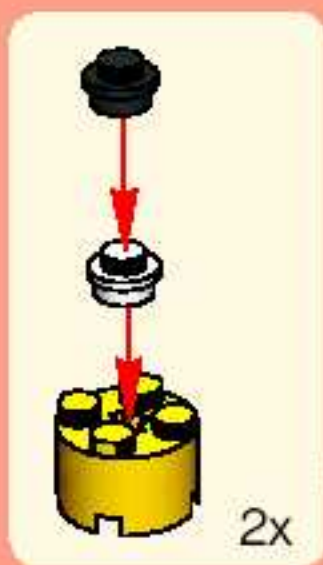


3

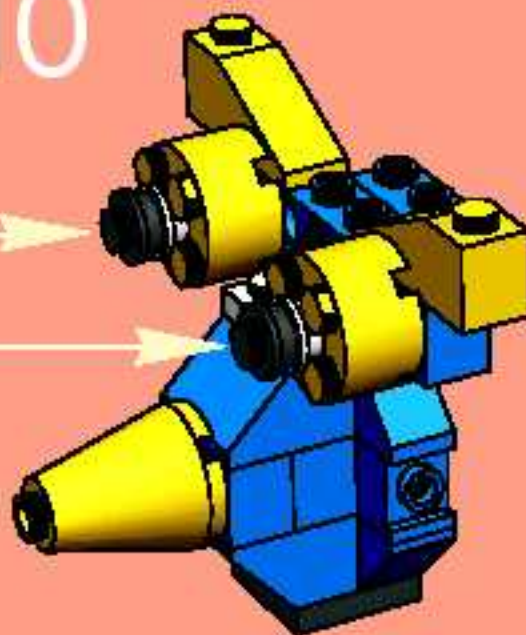


9

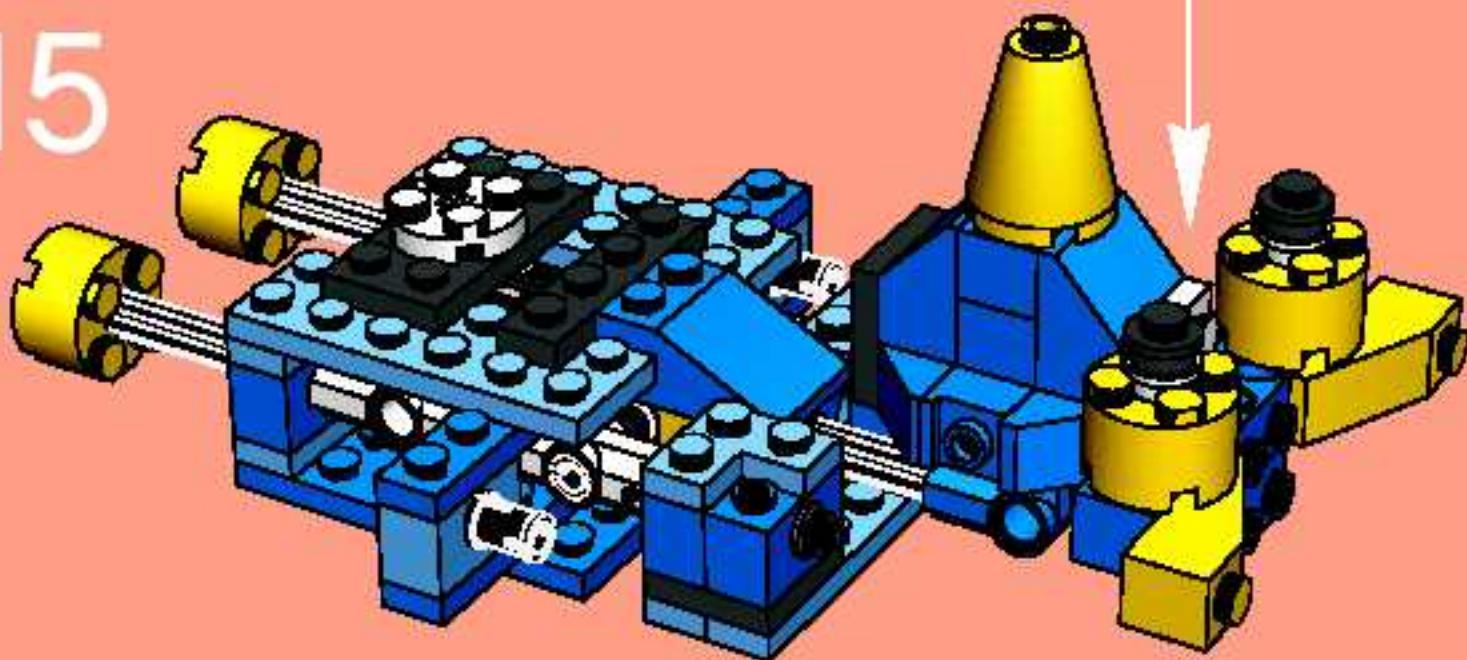


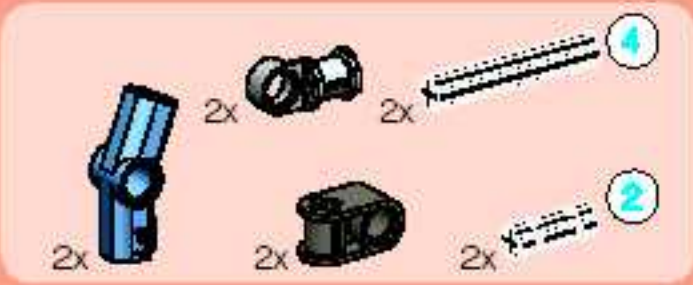


10

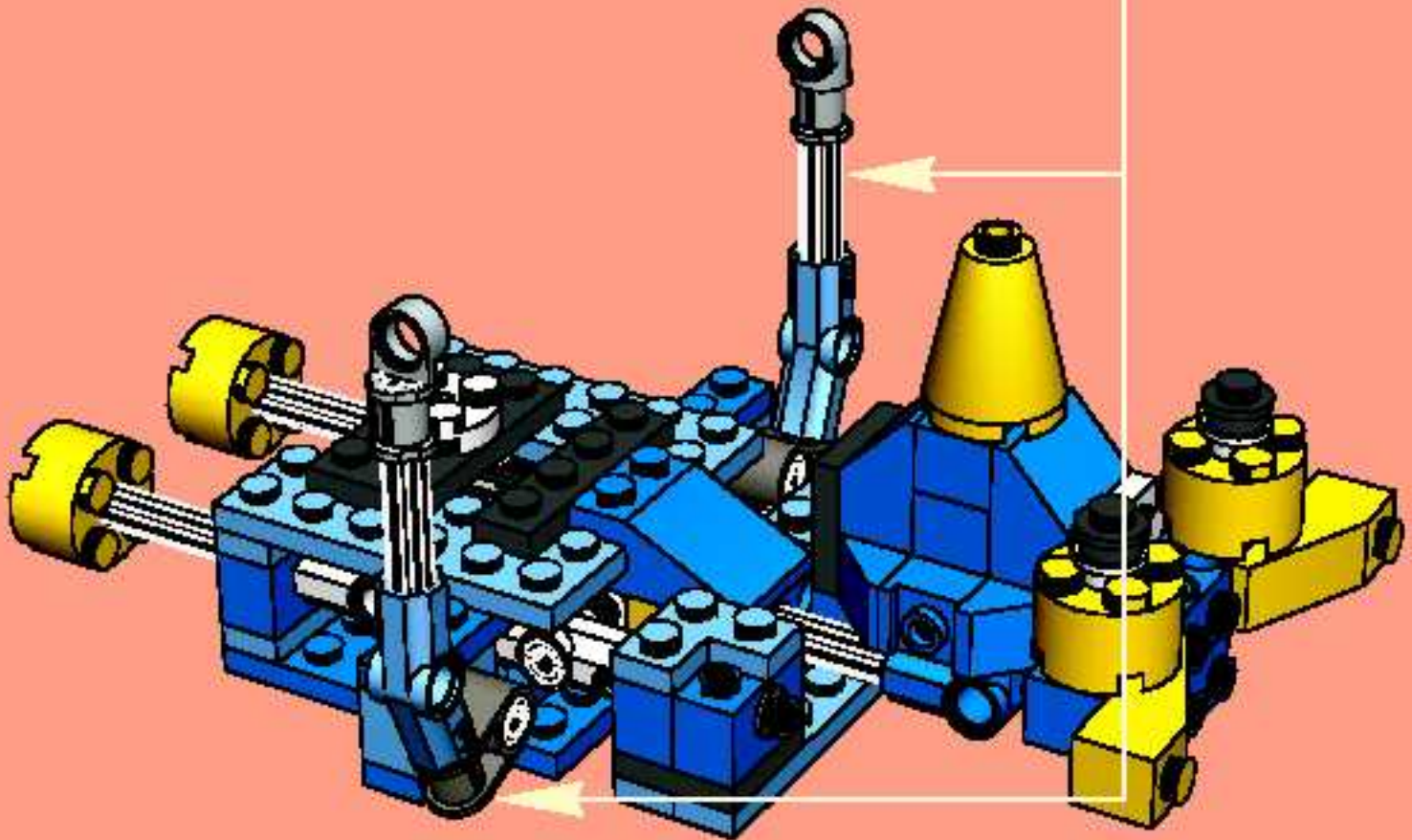
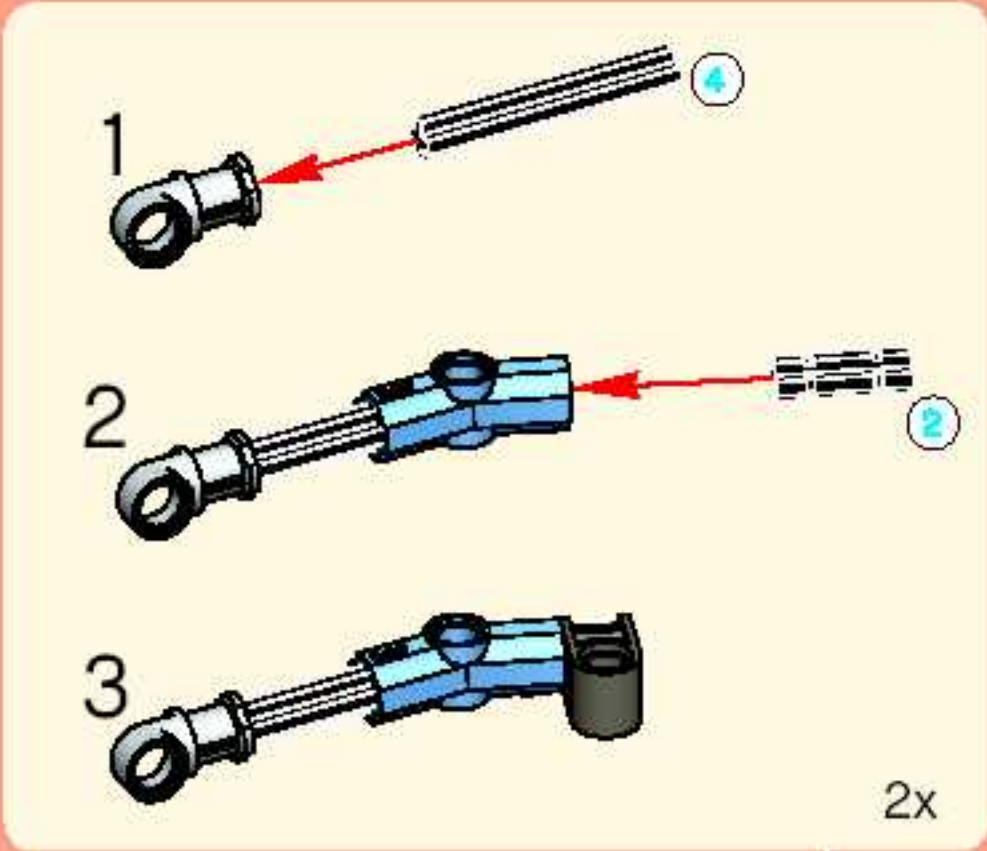


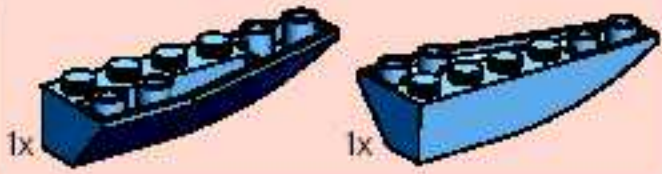
15



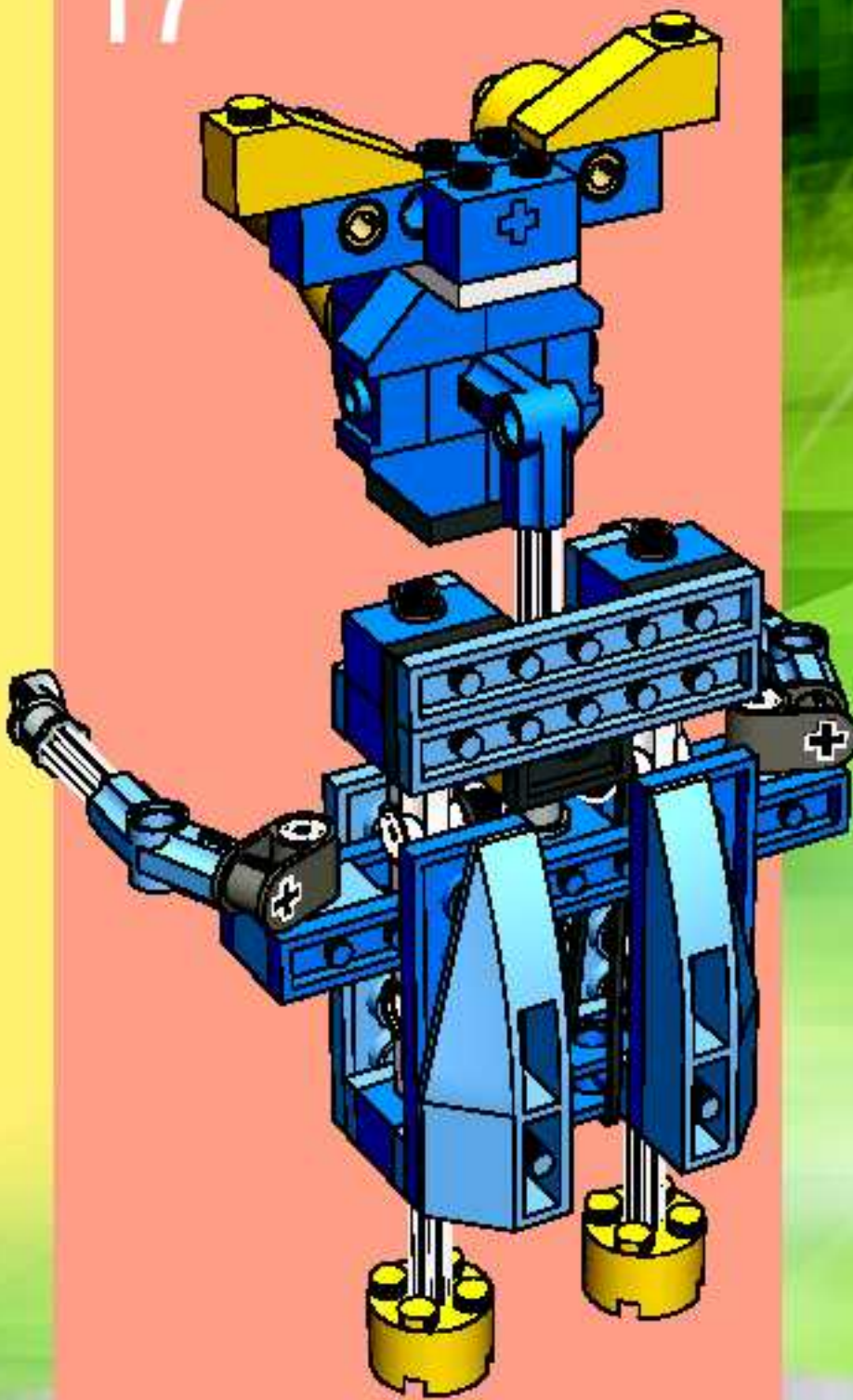


16

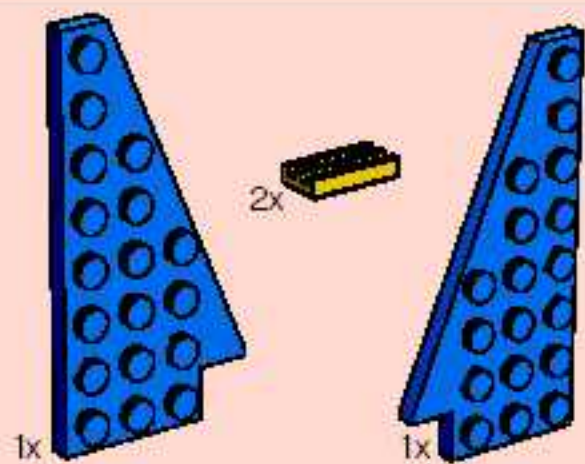




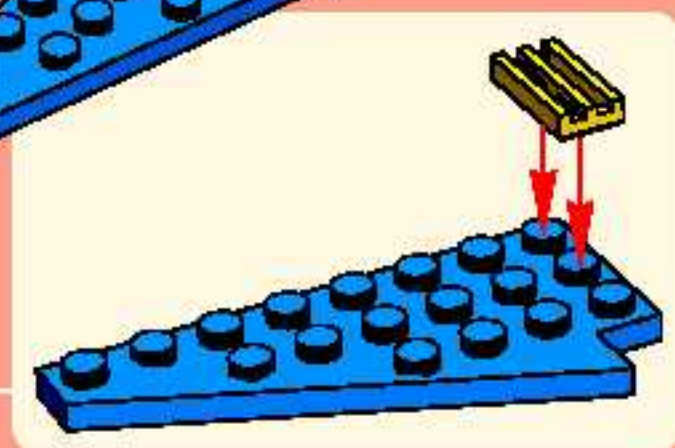
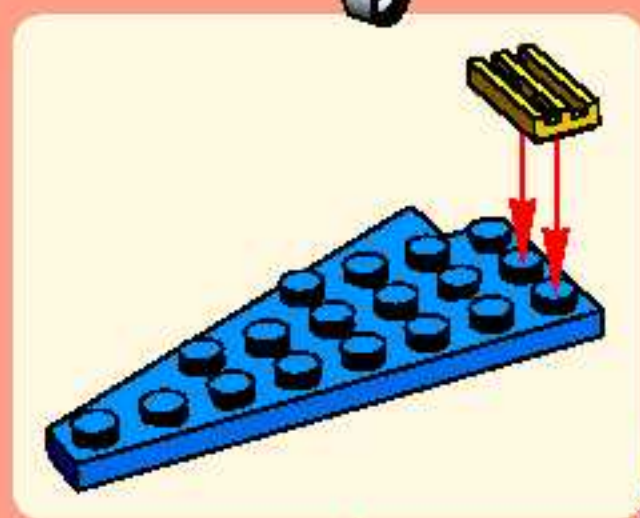
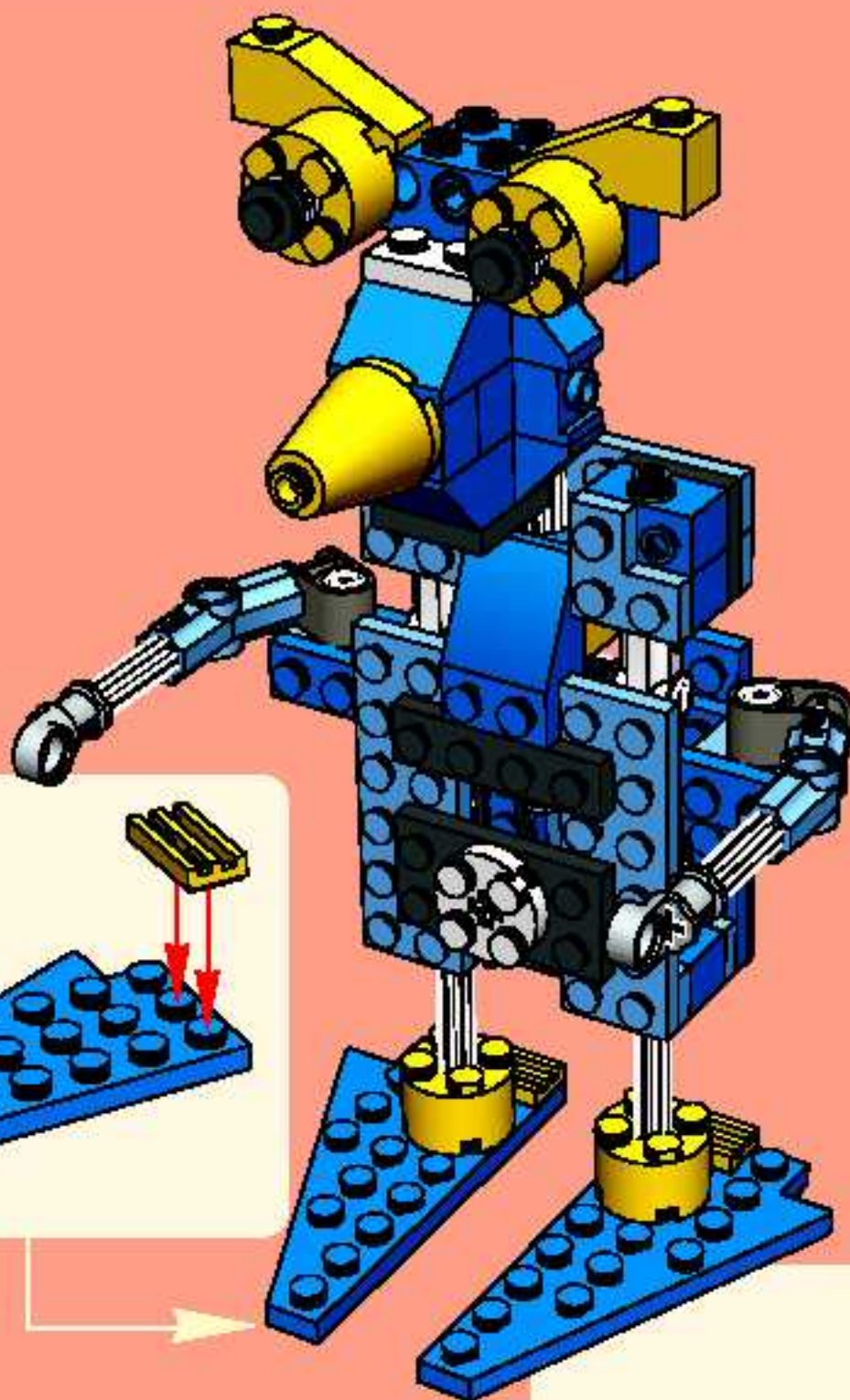
17

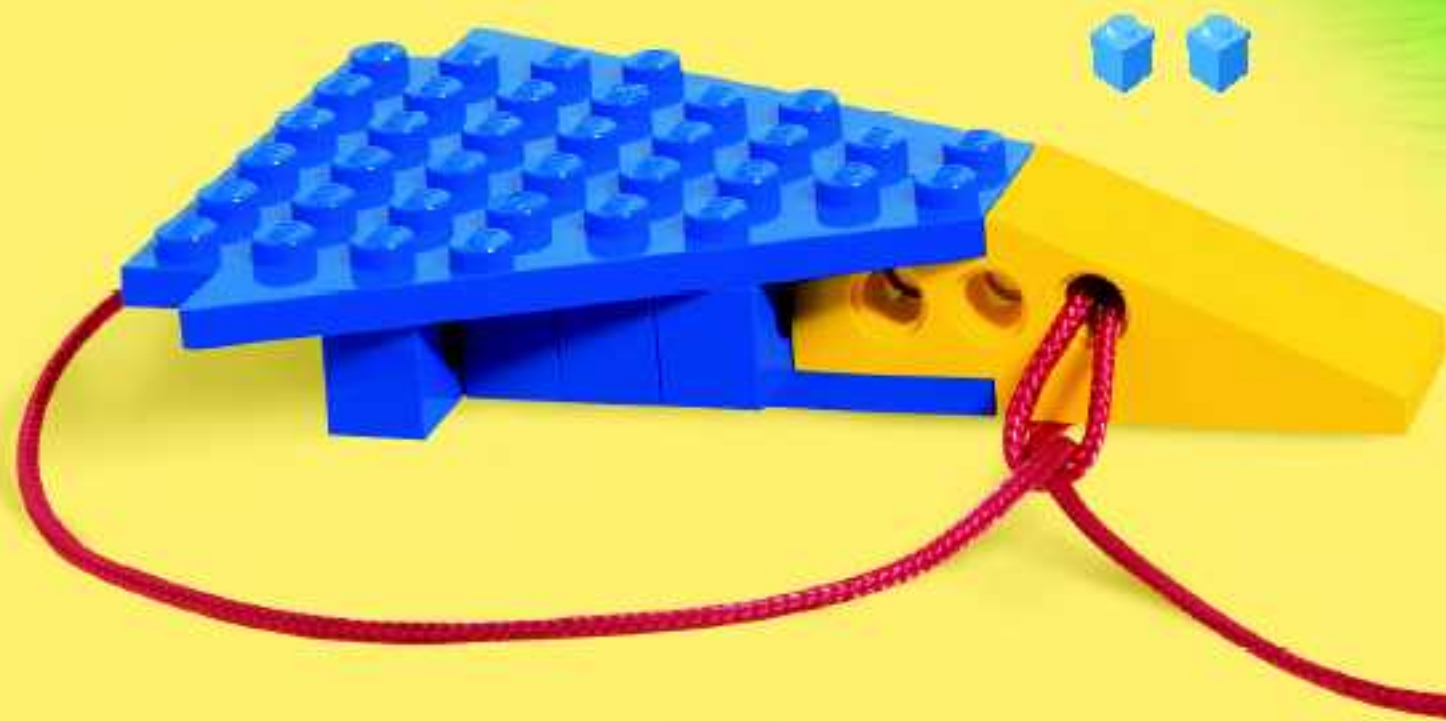


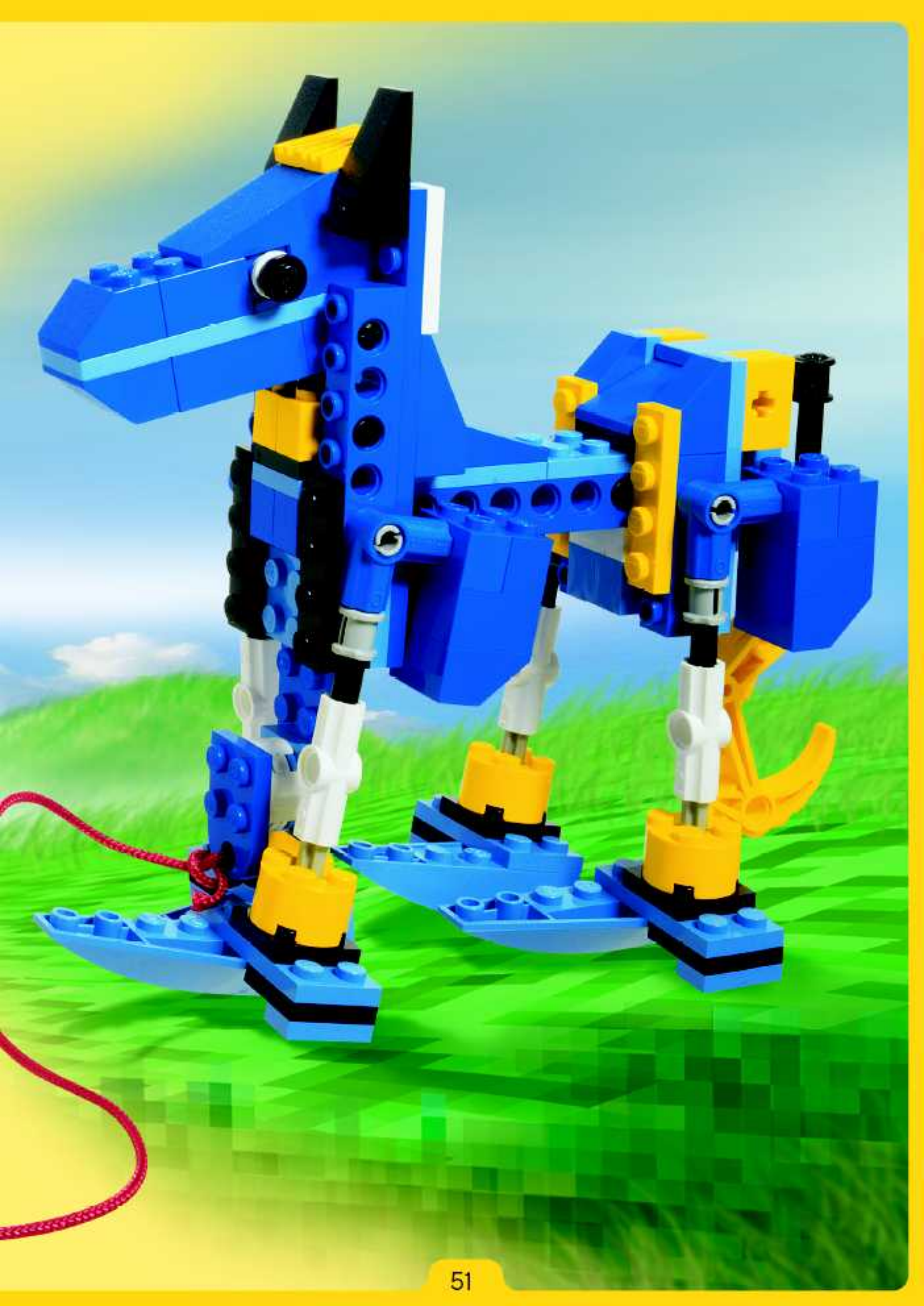


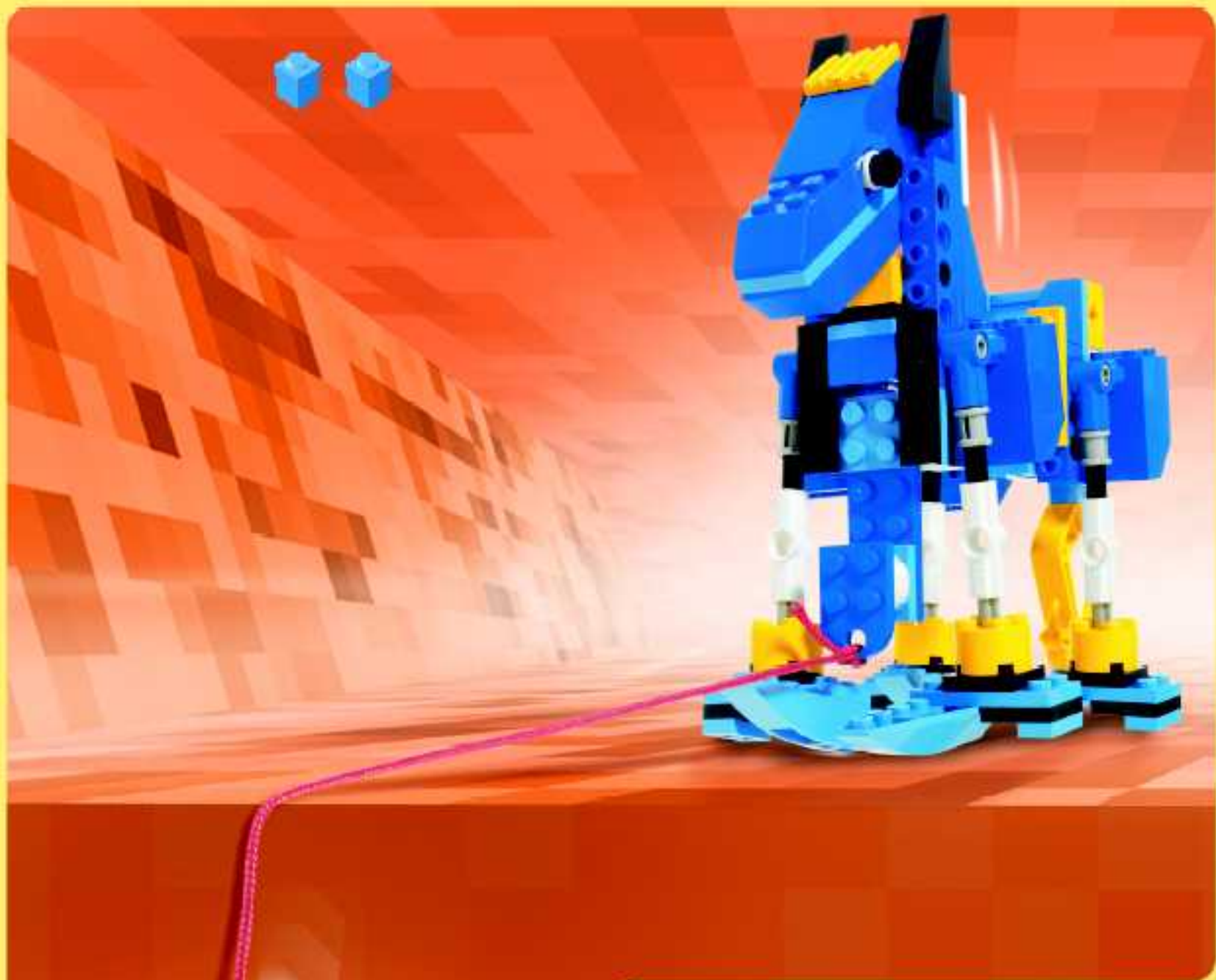


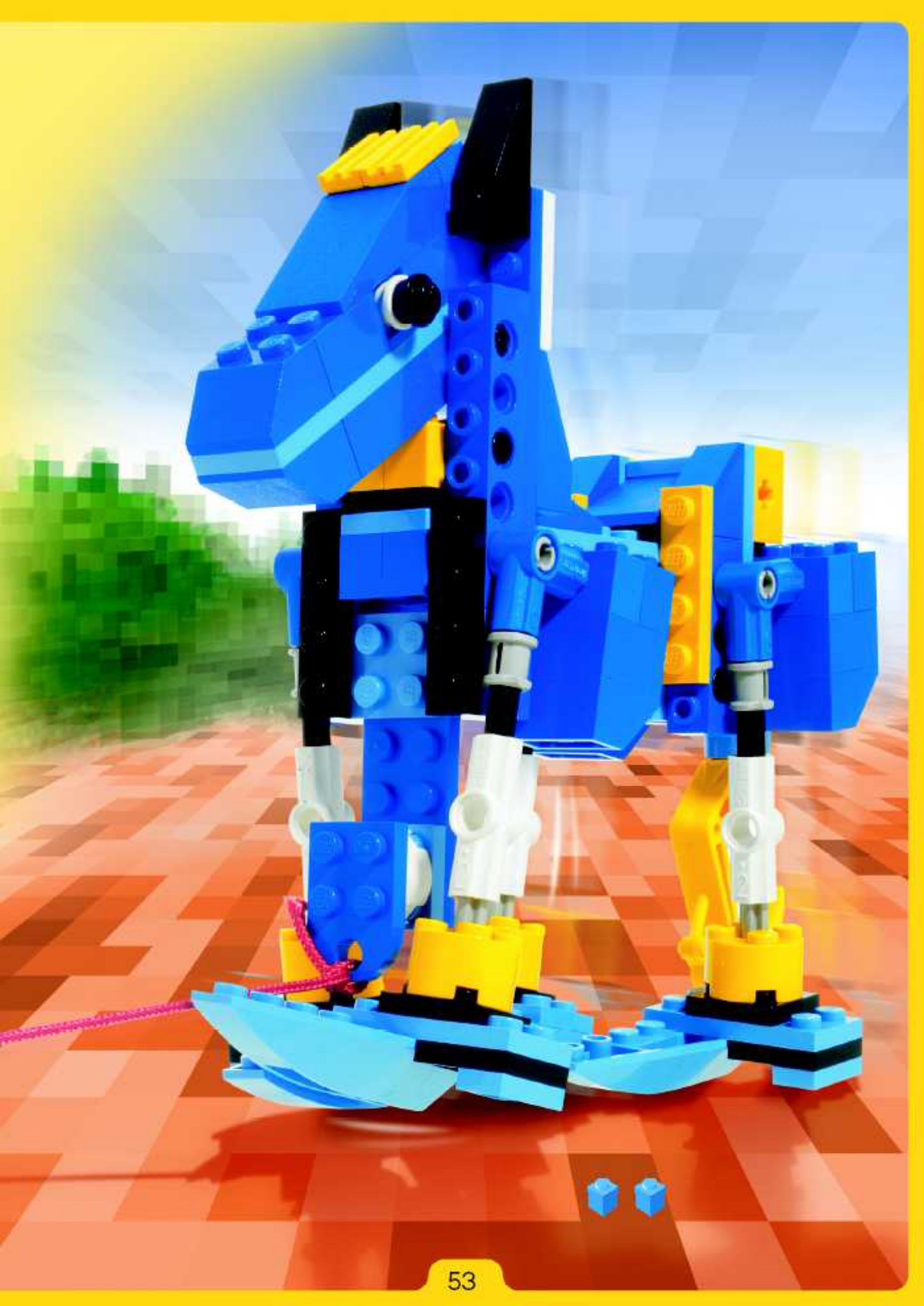
18



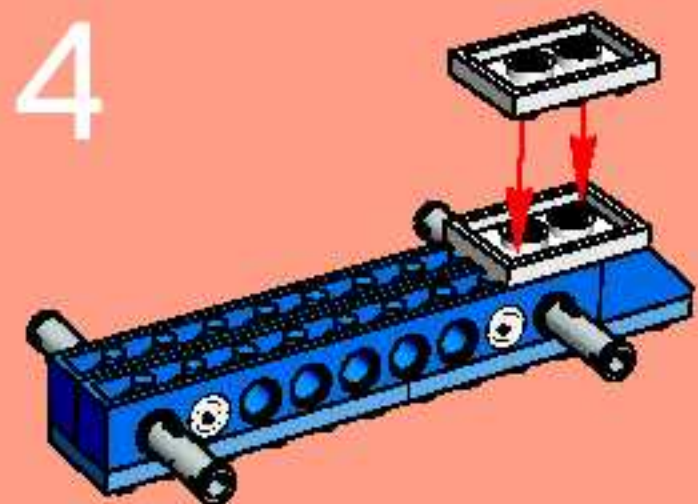
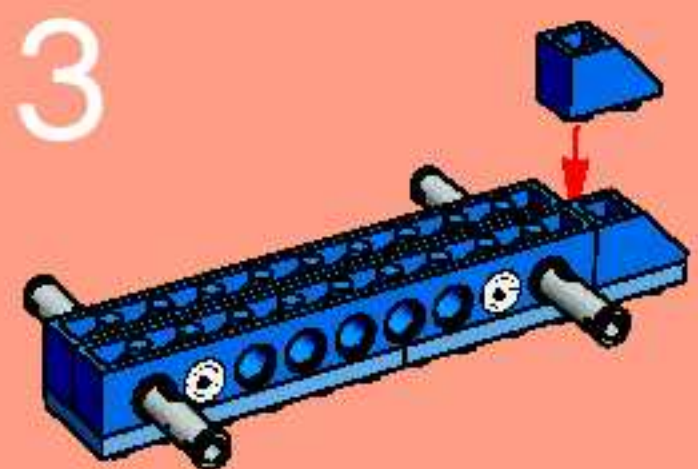
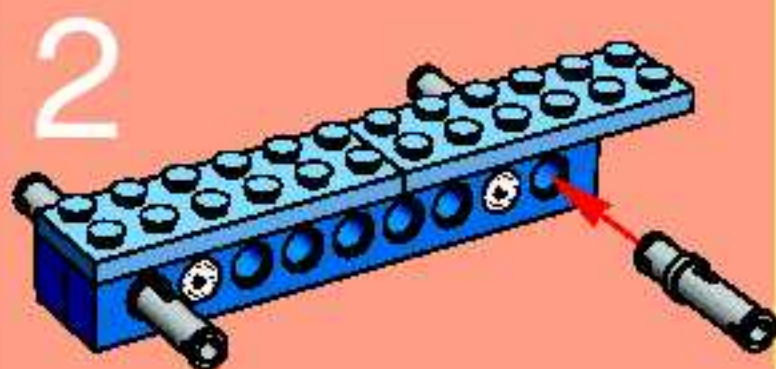
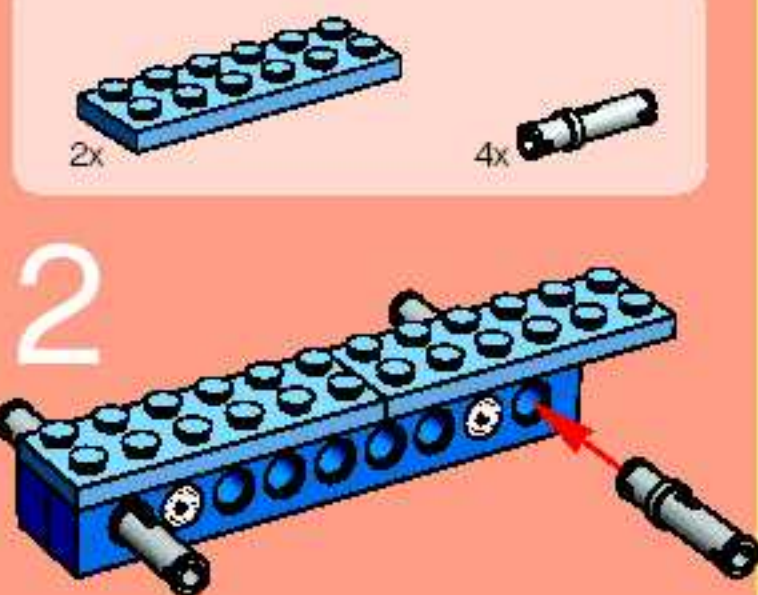
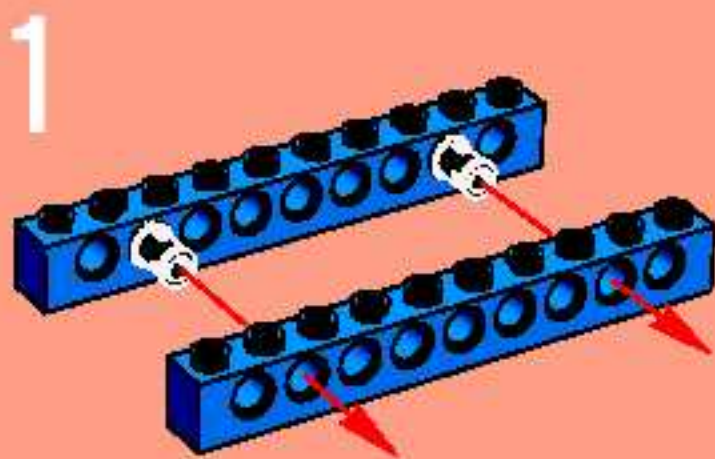
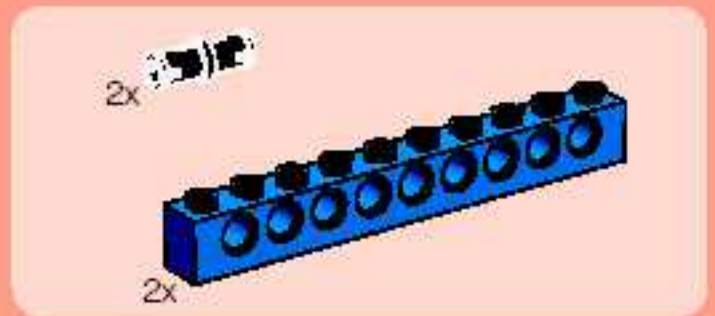
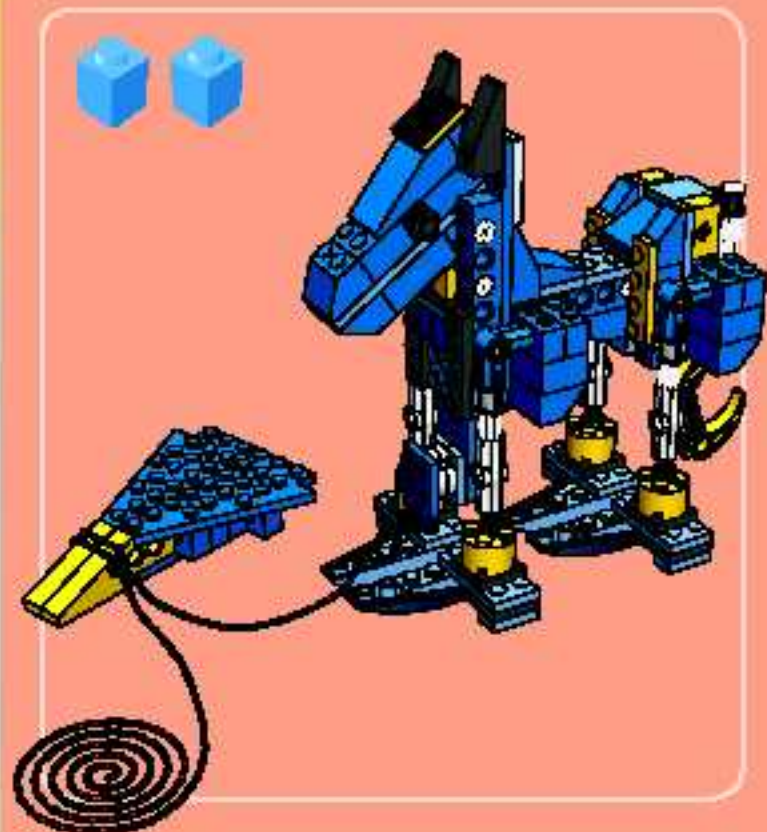






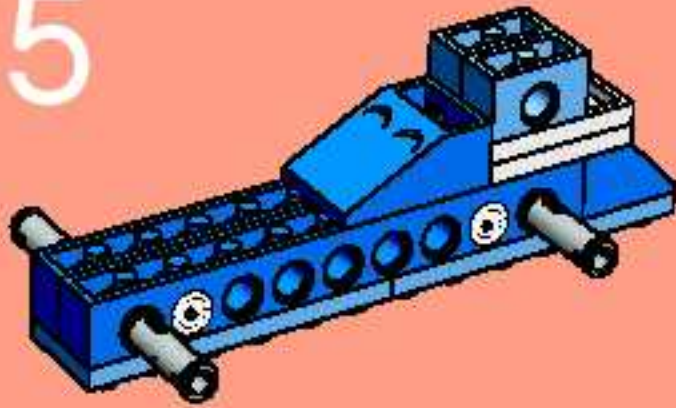




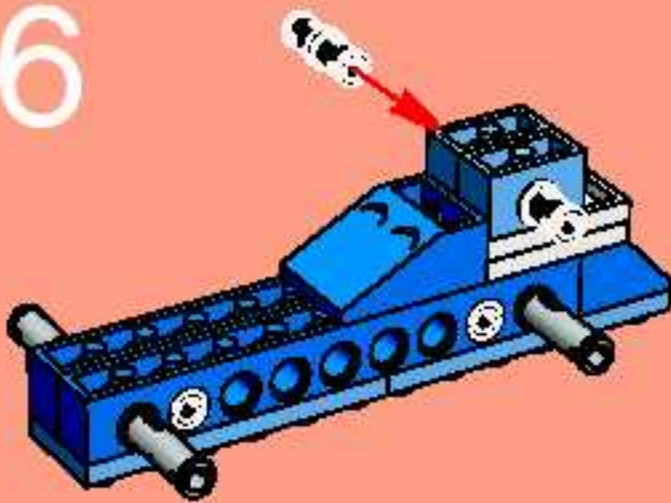




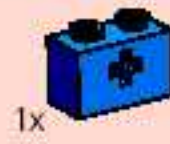
5



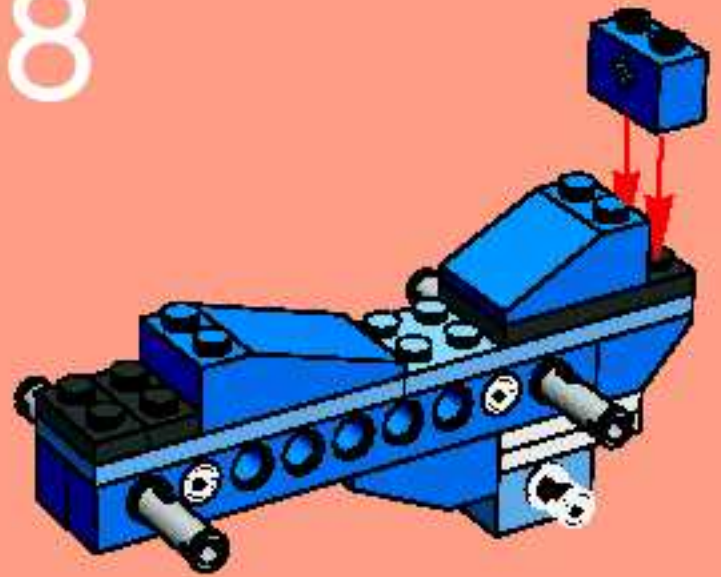
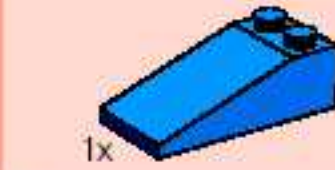
6



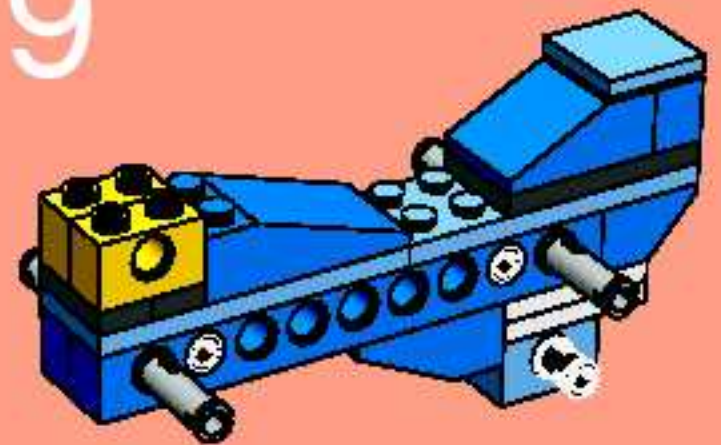
7



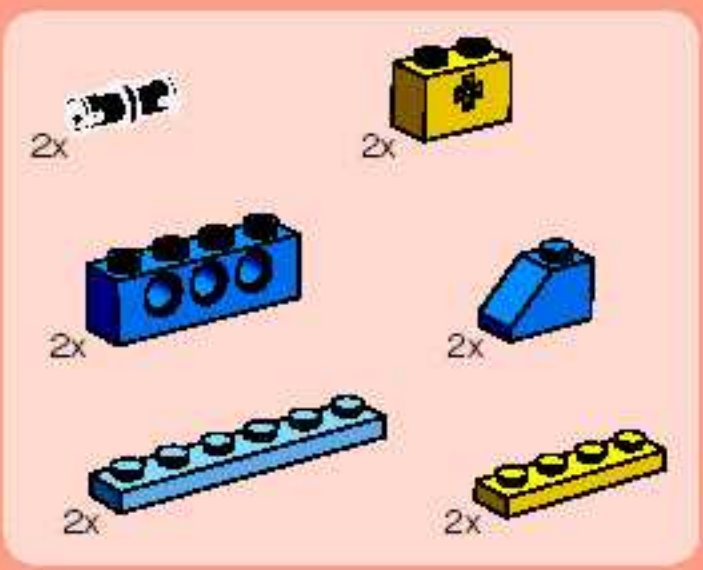
8



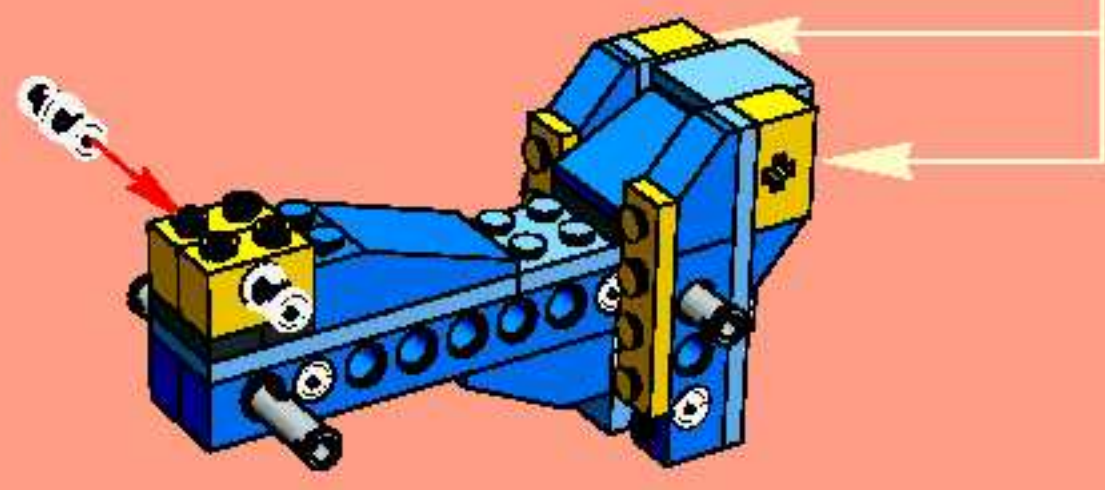
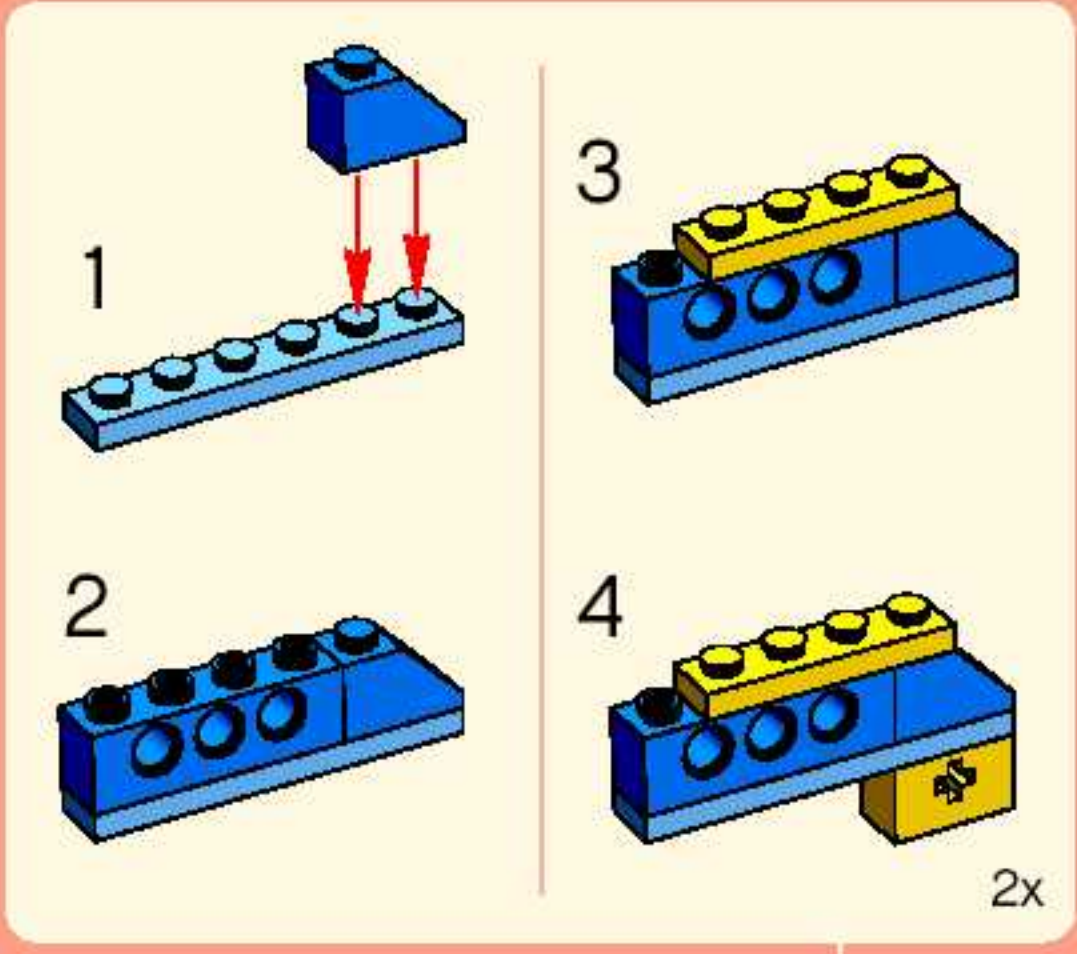
9







10





1x



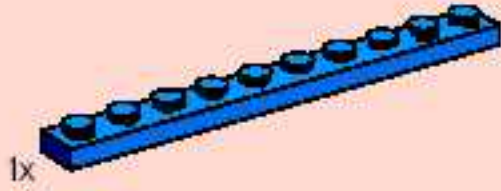
1x



1x

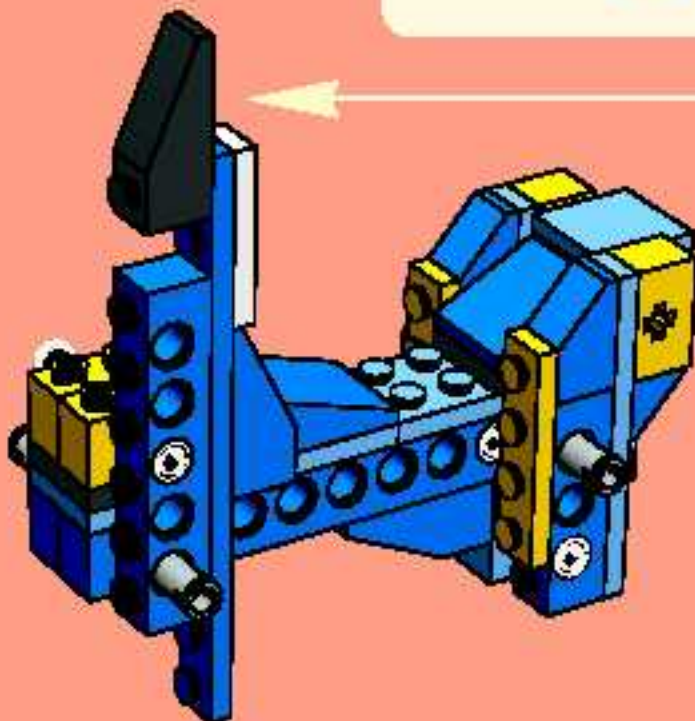
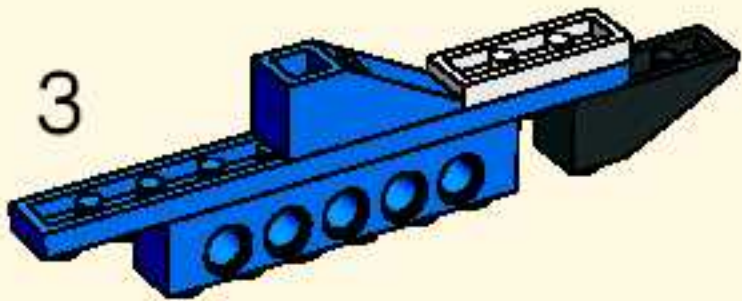
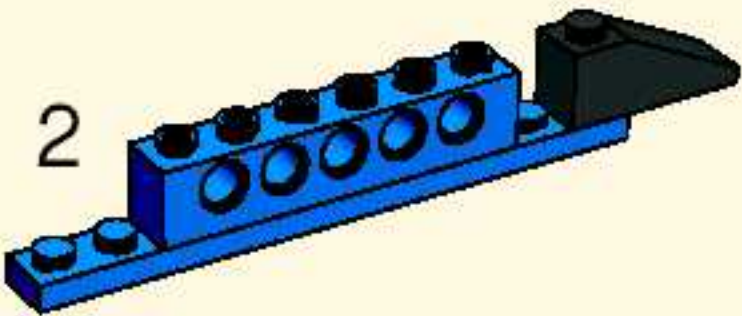
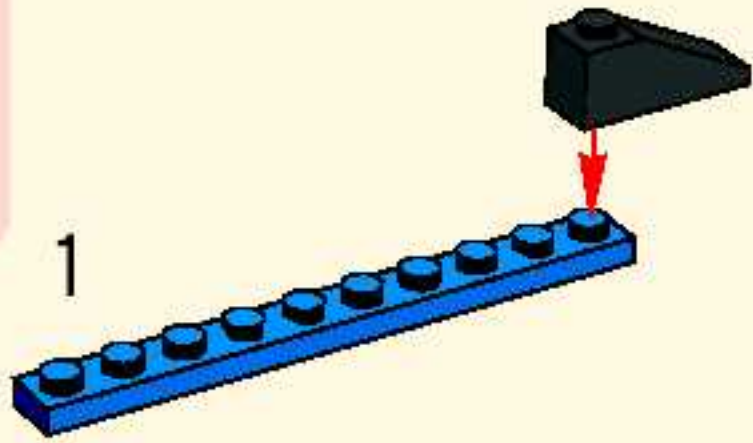


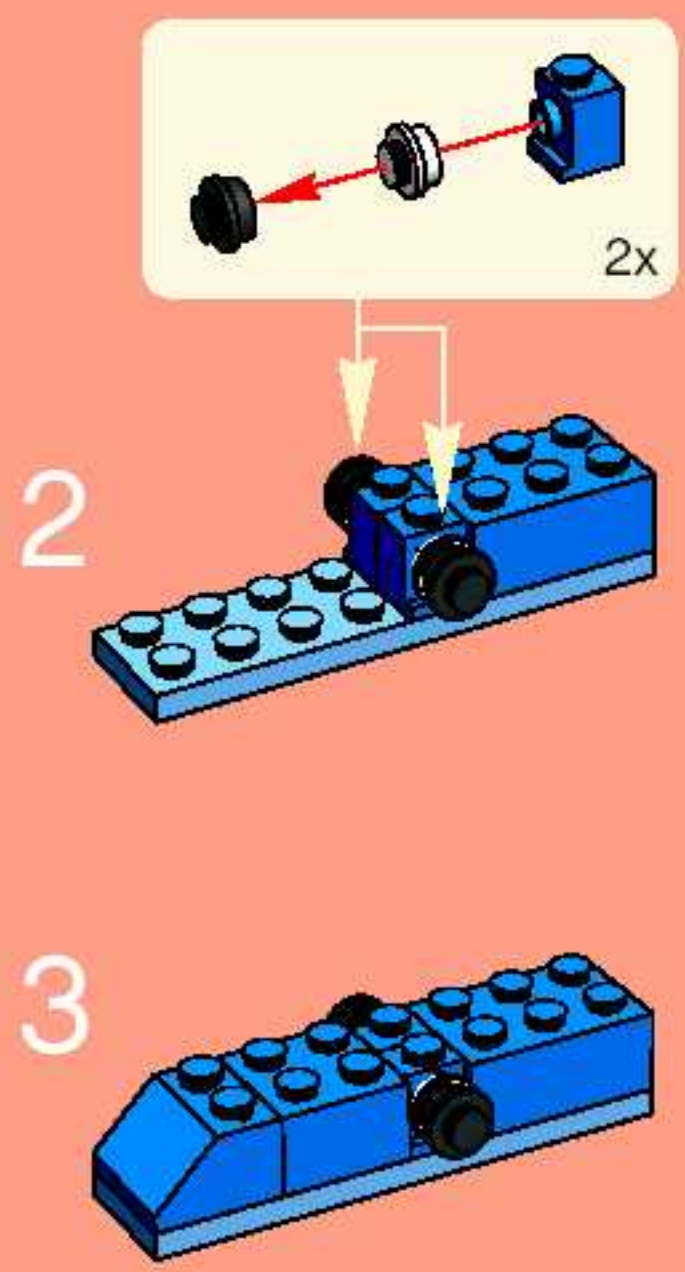
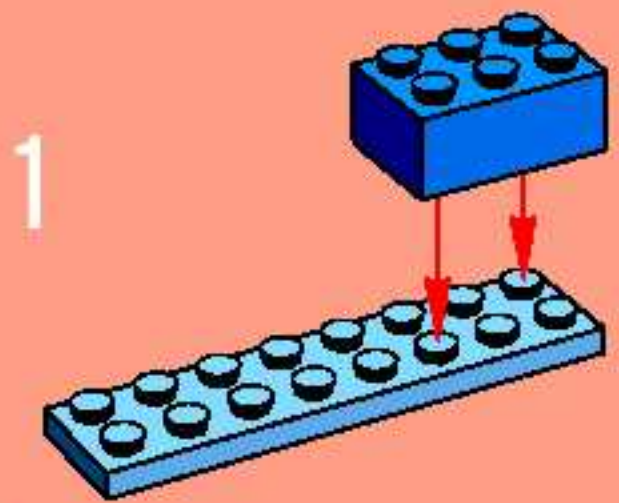
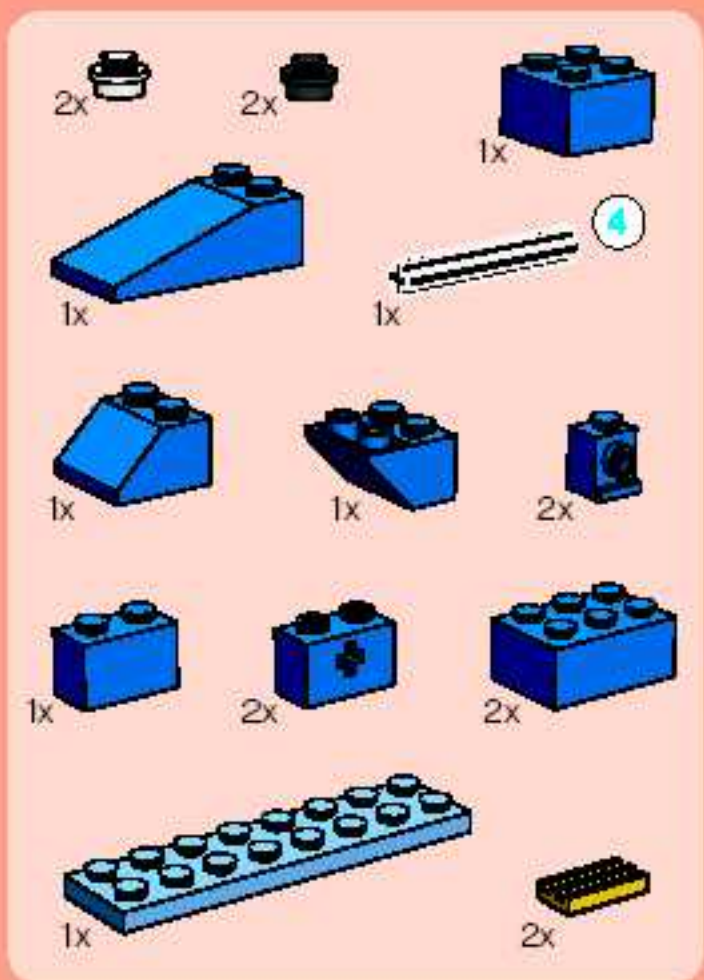
1x



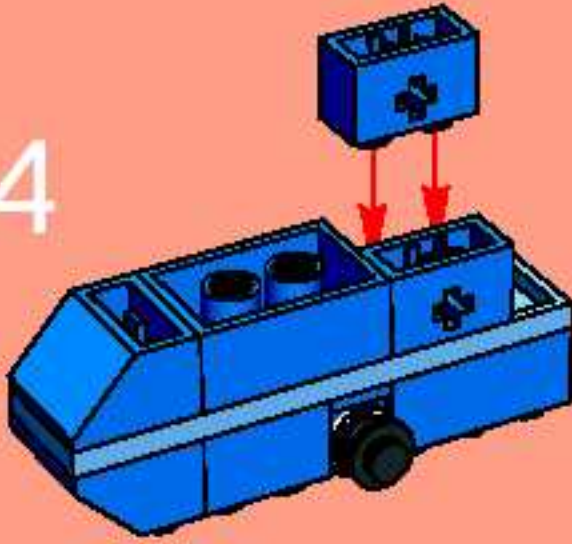
1x

# 11

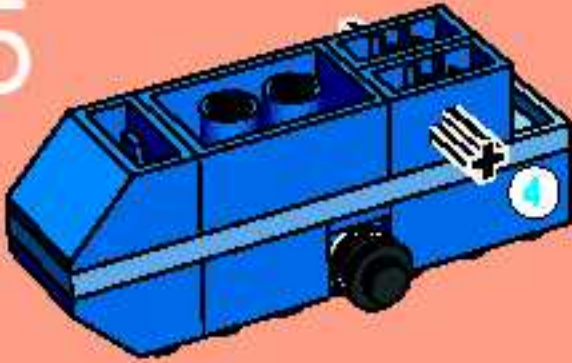




4

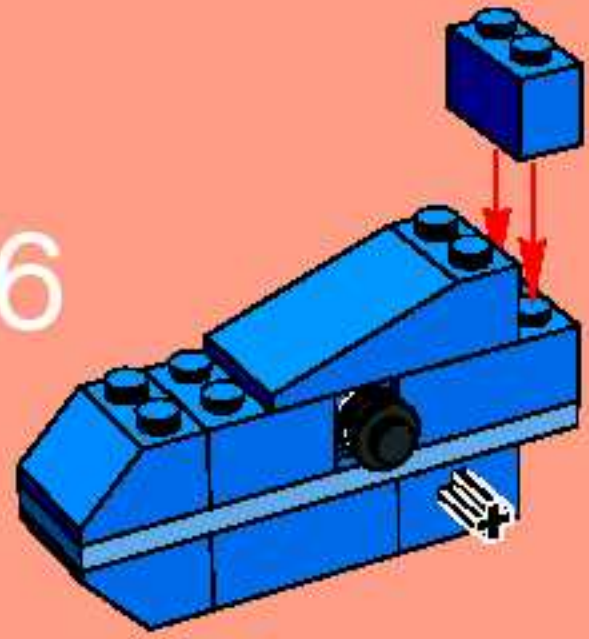


5

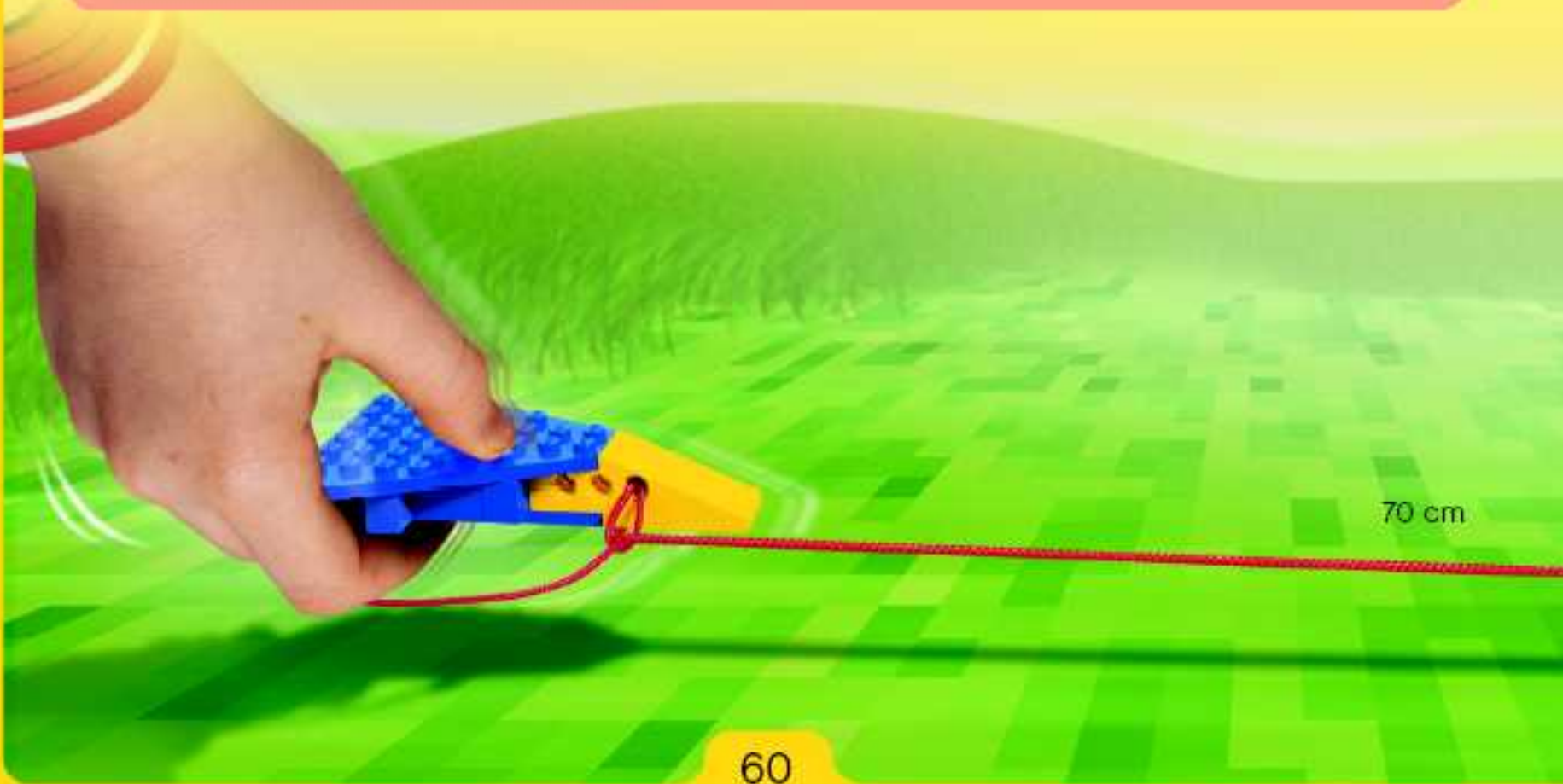
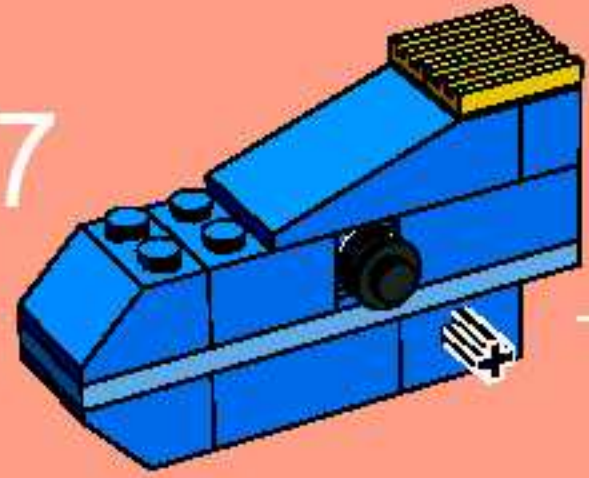


1:1

6

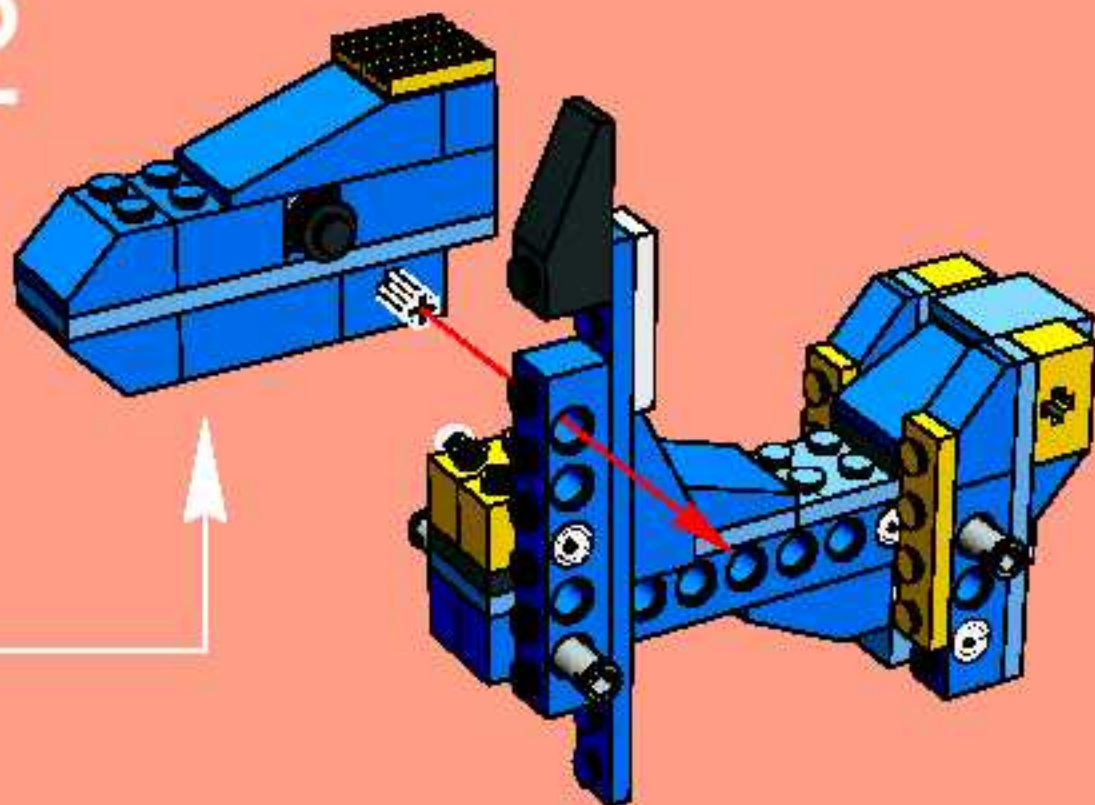


7



70 cm

12





1x



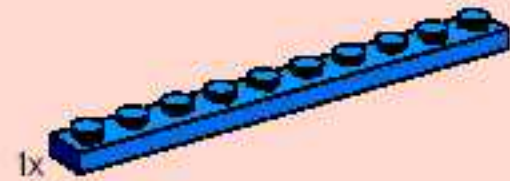
1x



1x

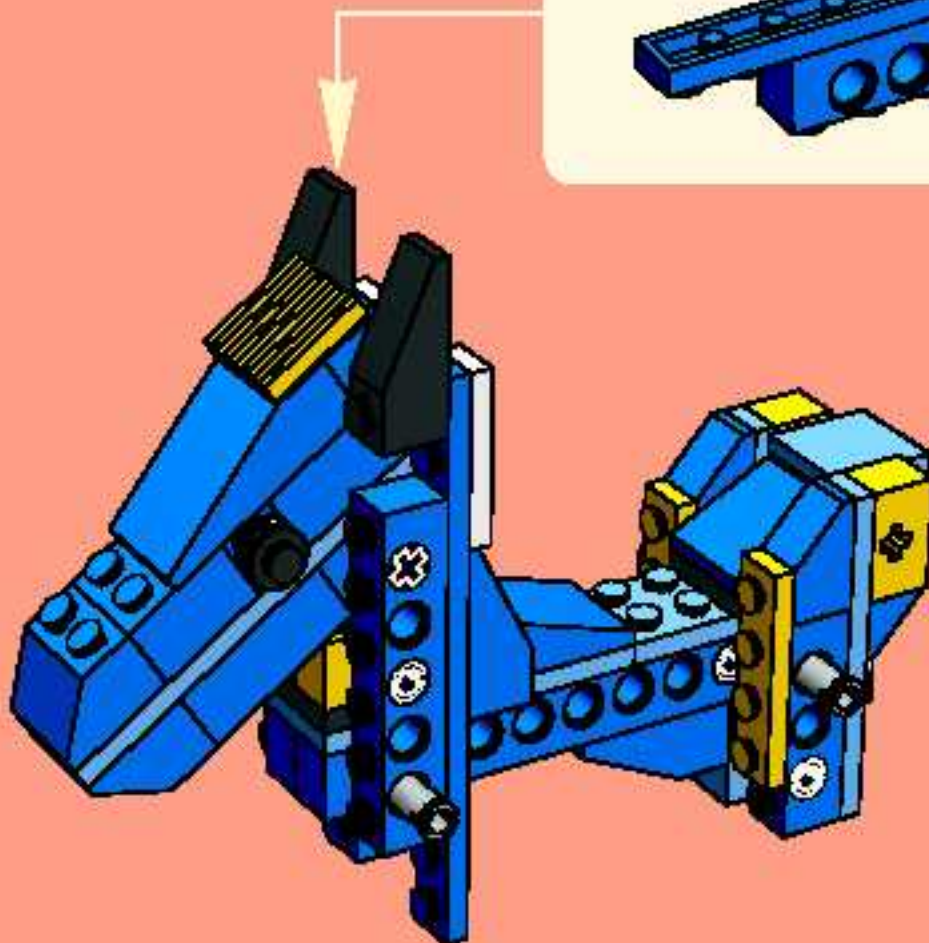
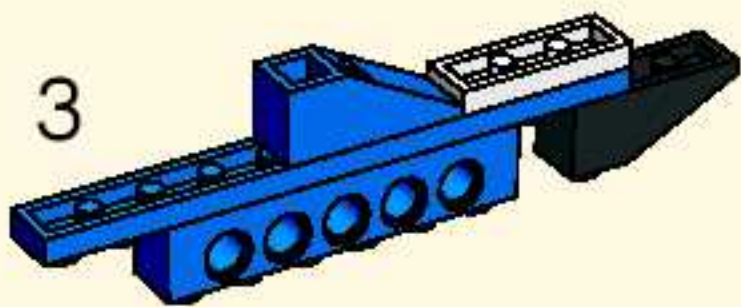
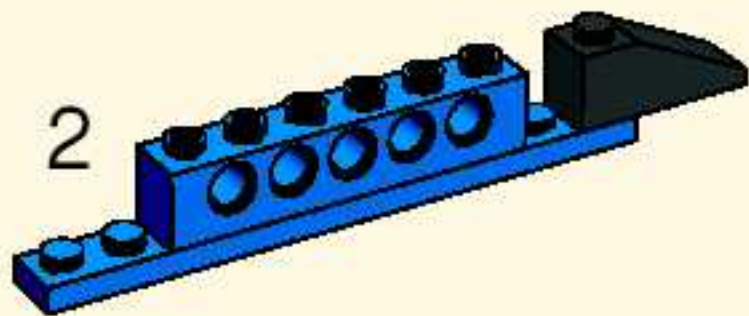
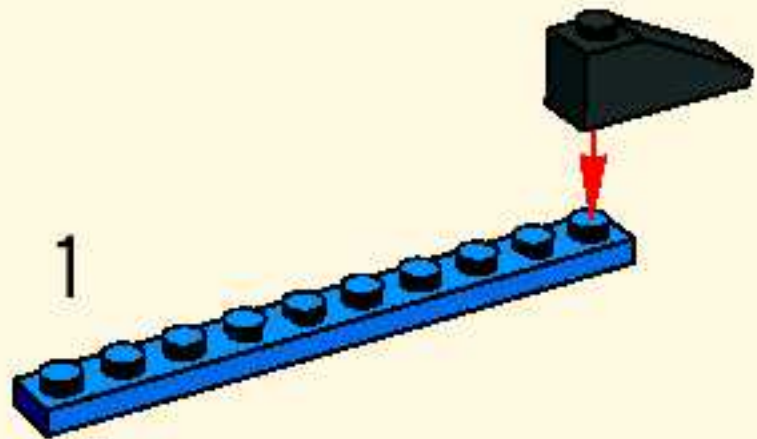


1x



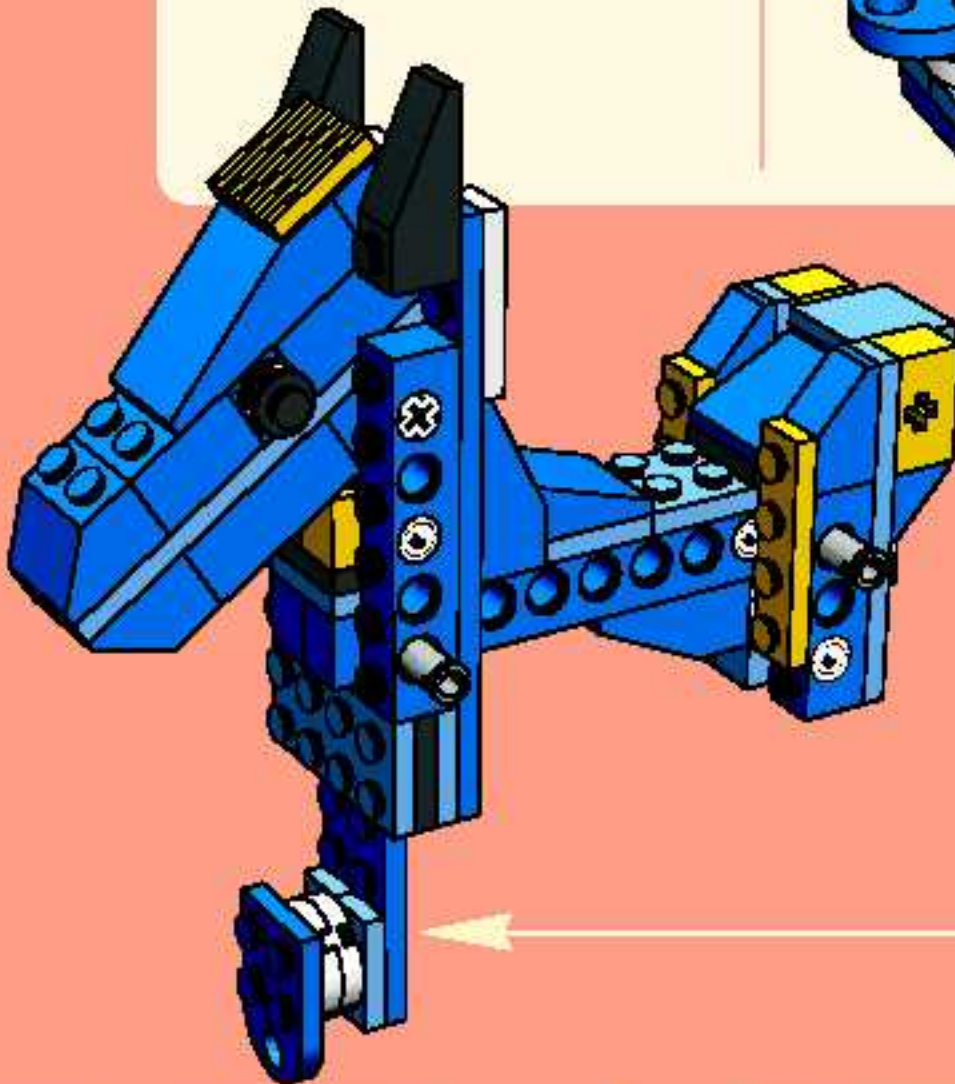
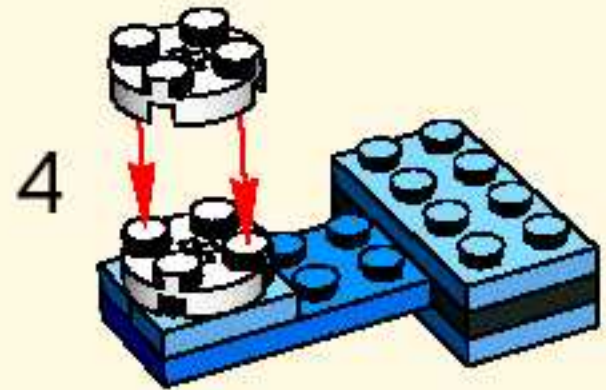
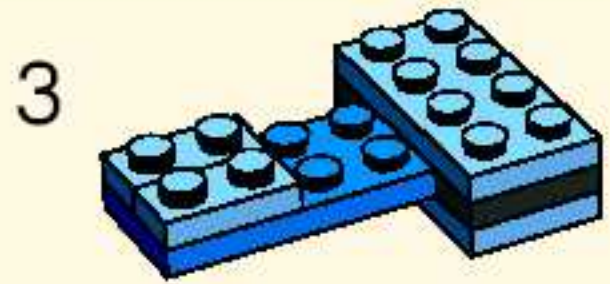
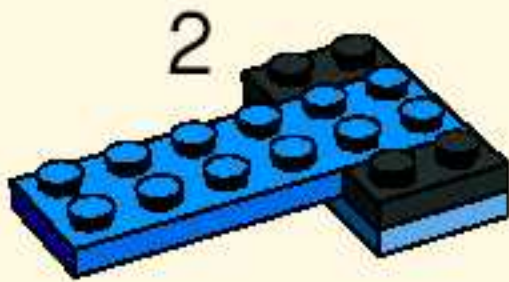
1x

# 13





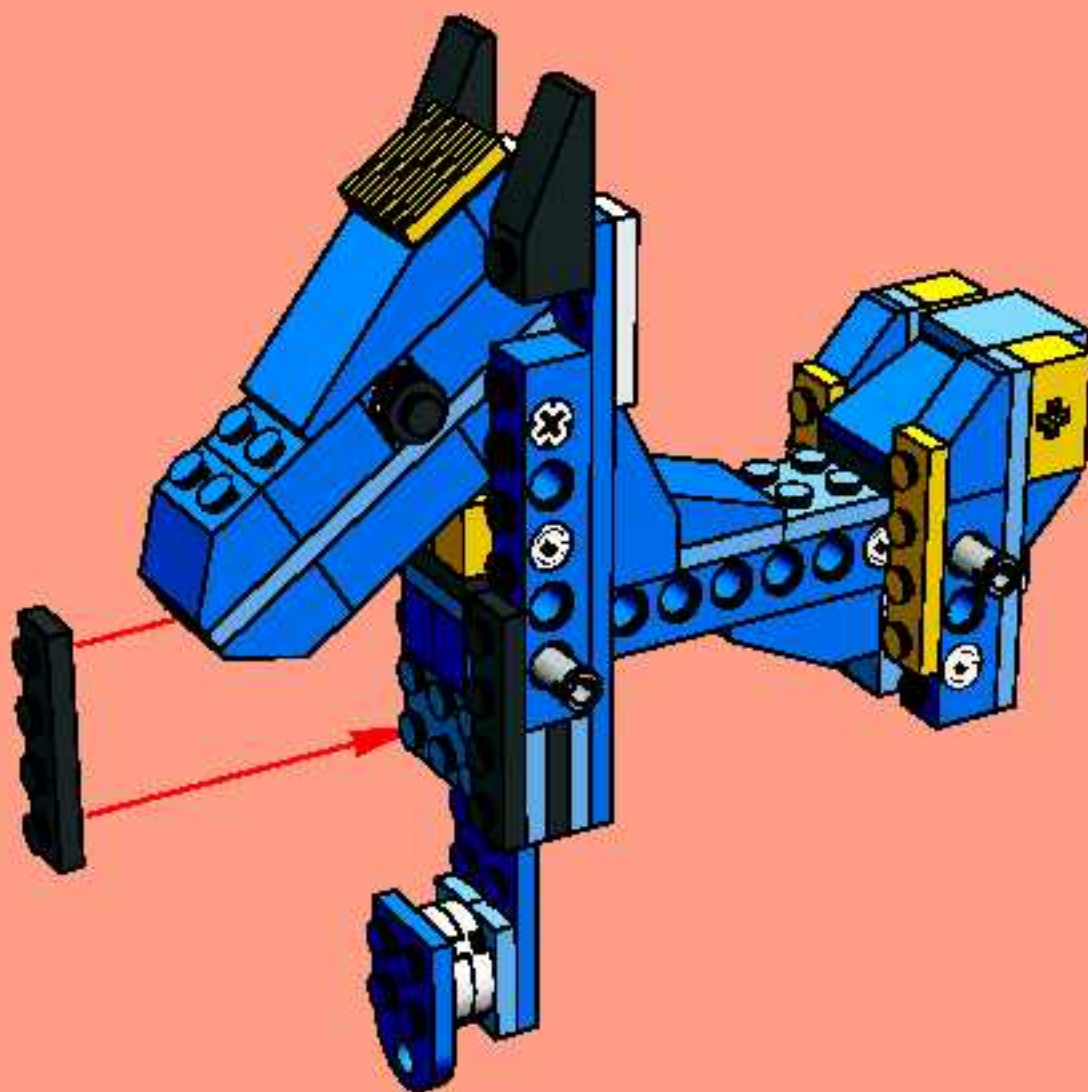
14



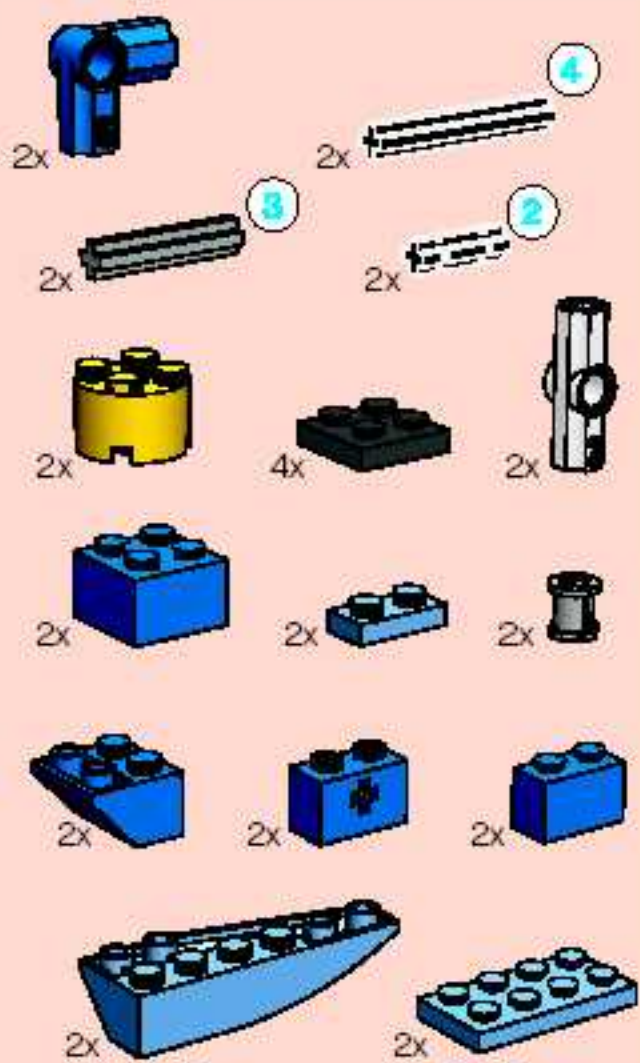


2x

15







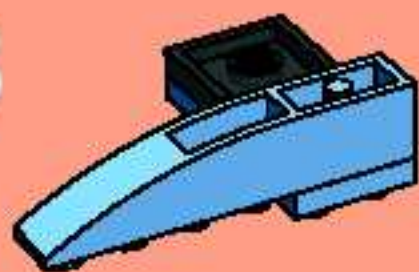
1



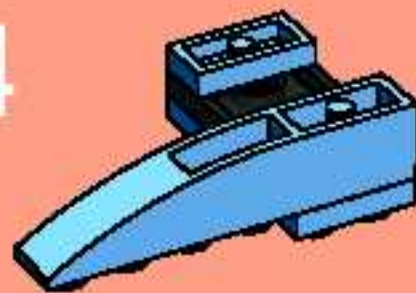
2



3



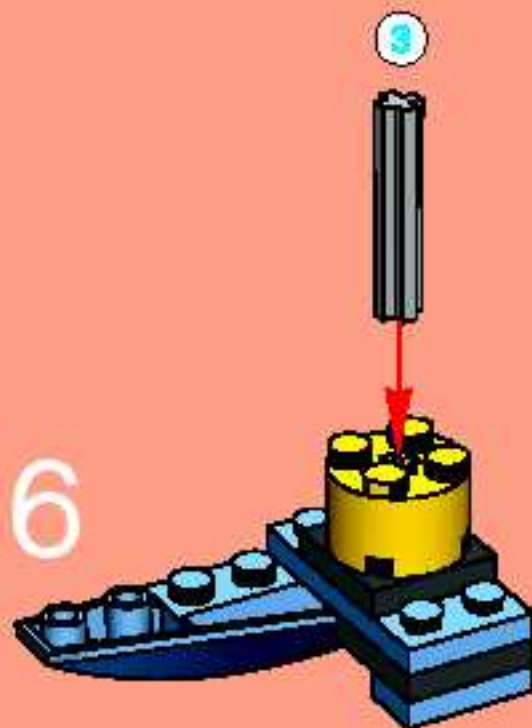
4

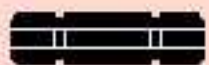
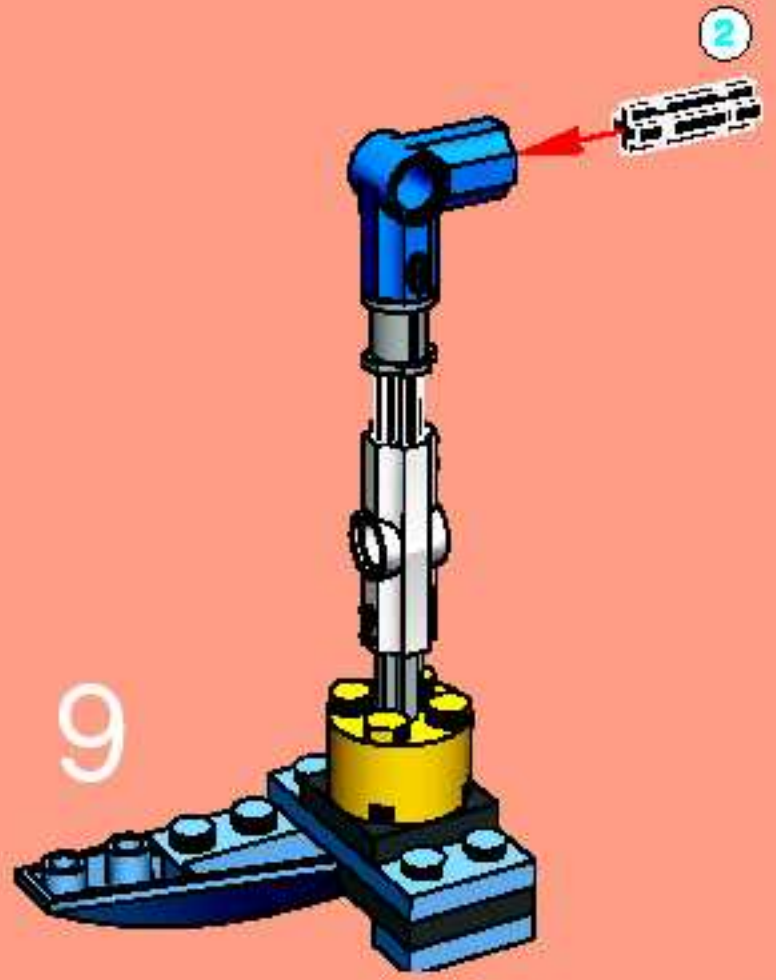
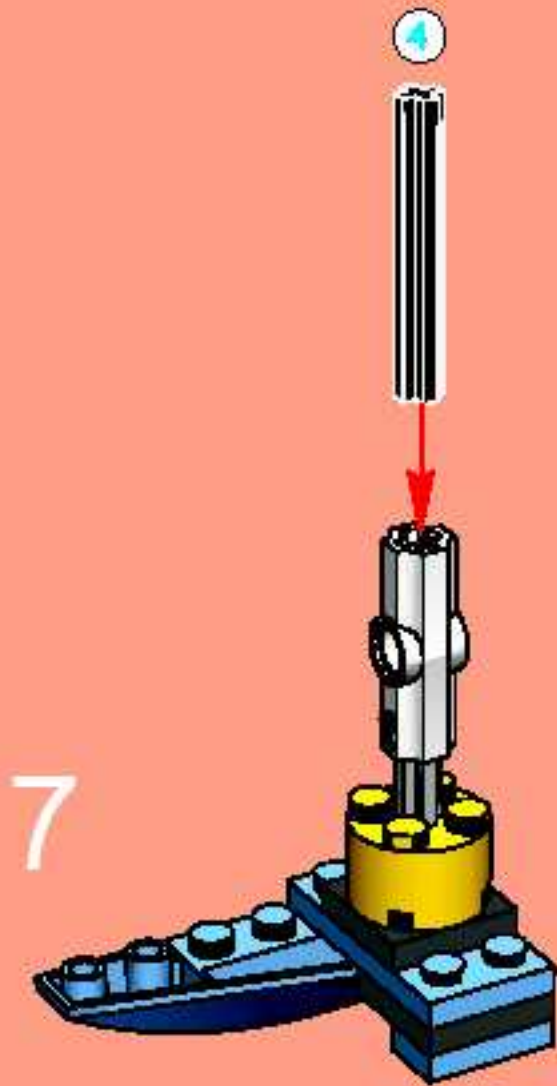


5

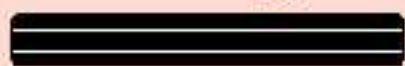


6





2

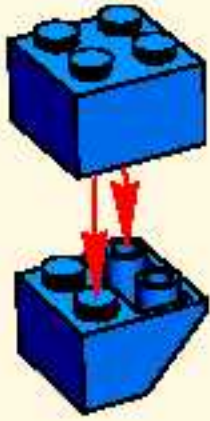


4

1:1



1



2

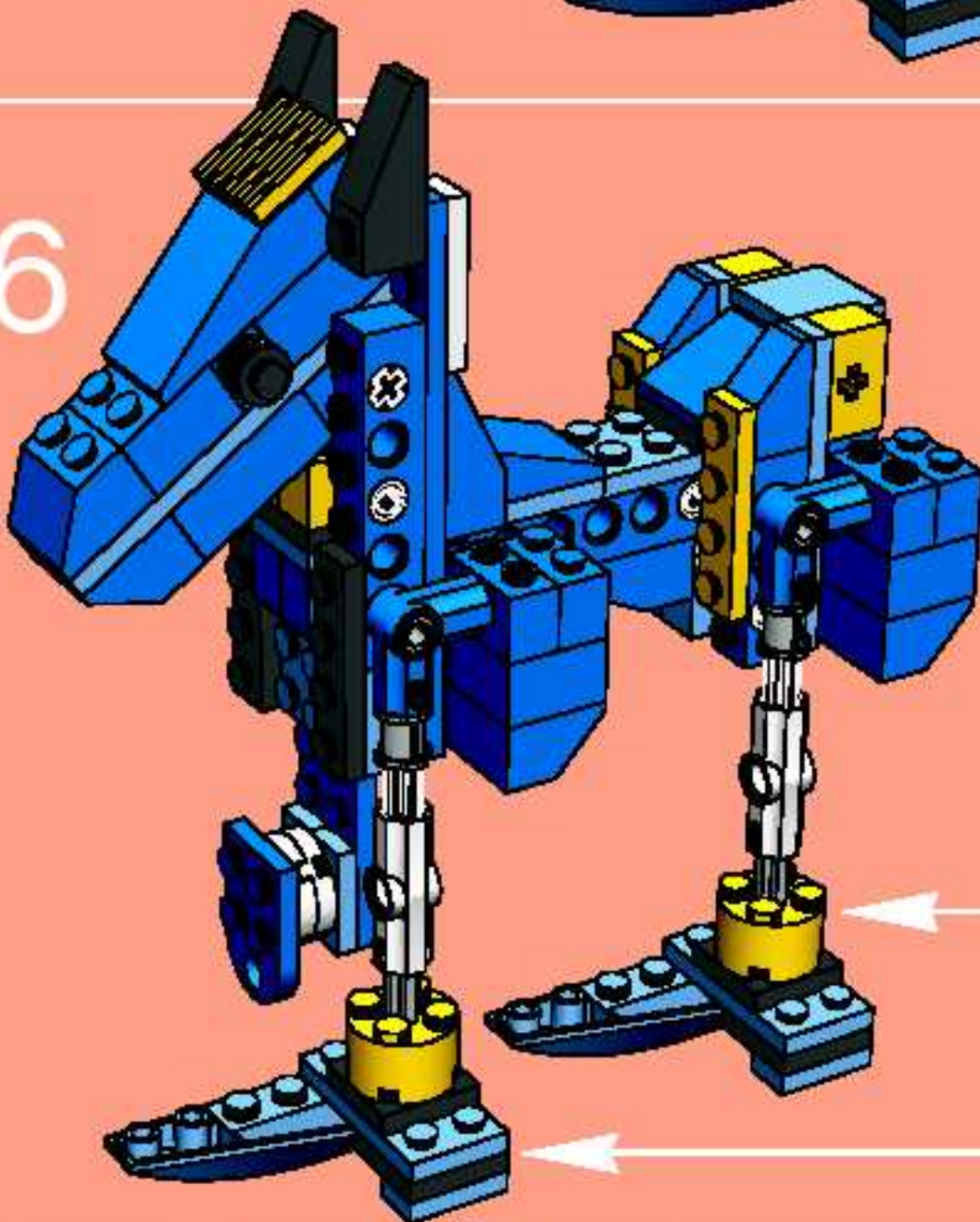


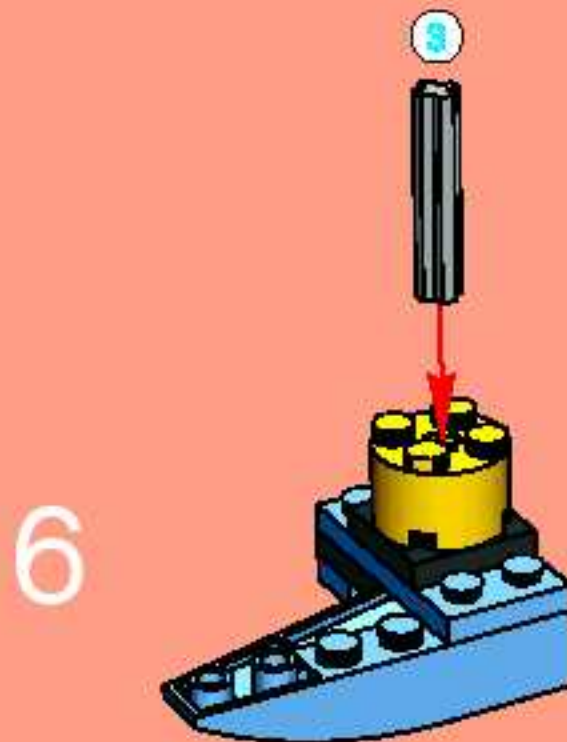
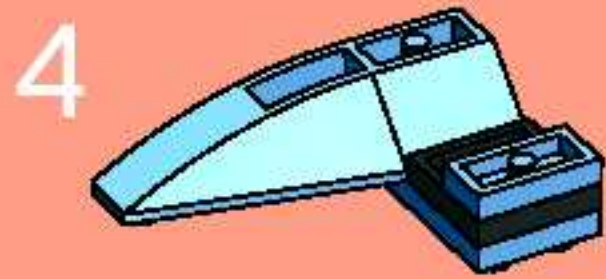
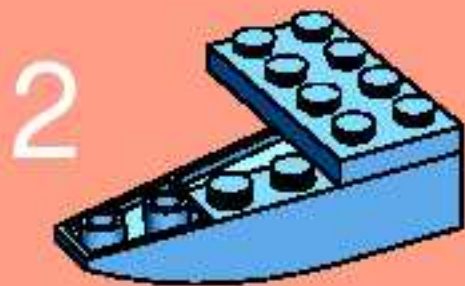
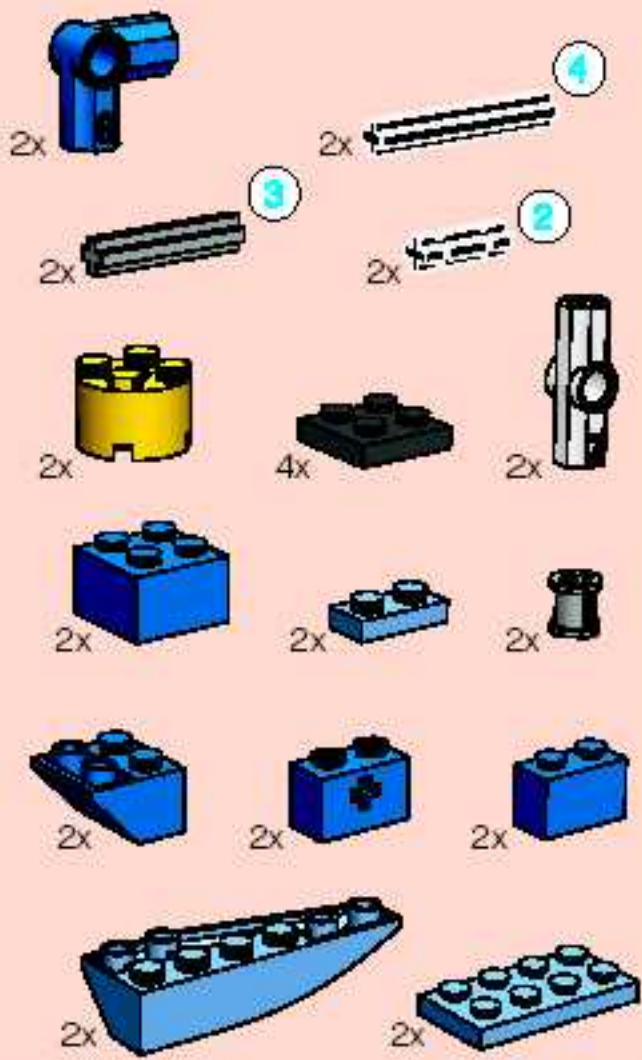
10

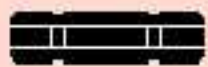
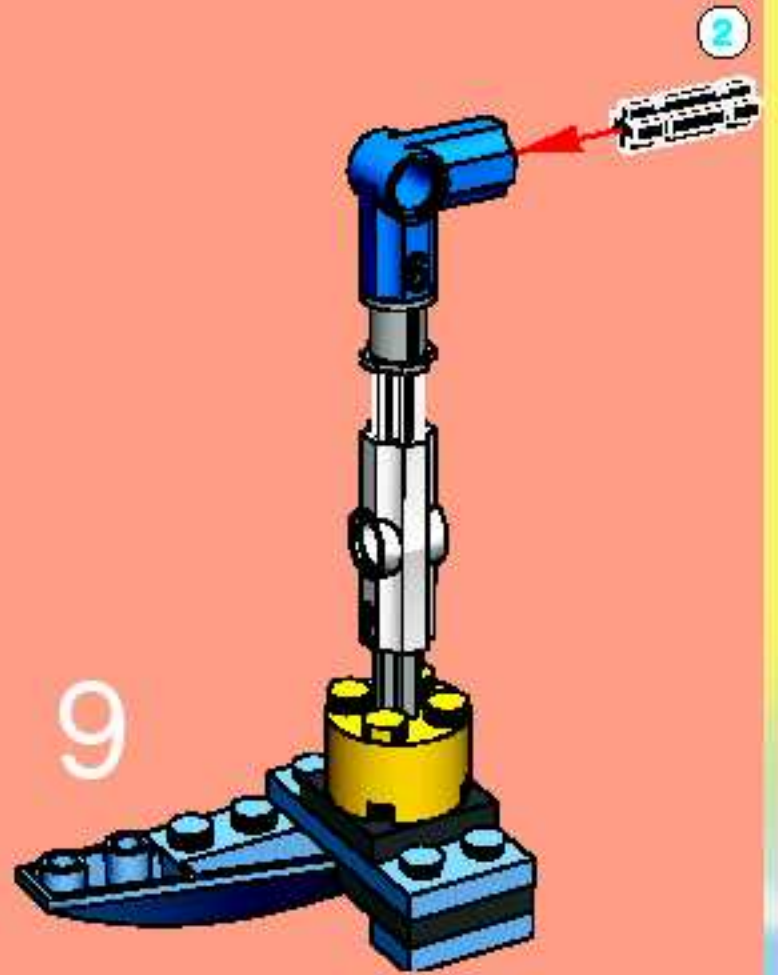
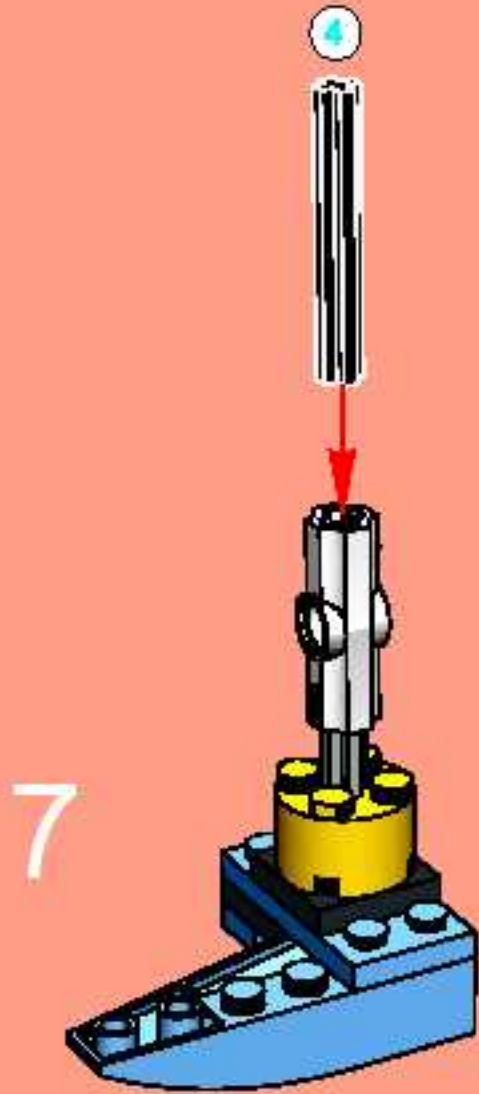


2x

16







2



4

1:1



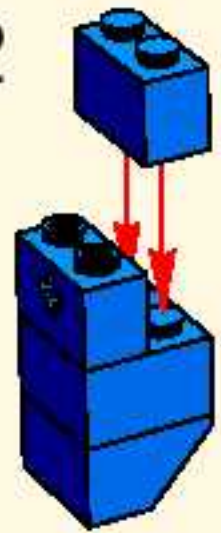
10



1

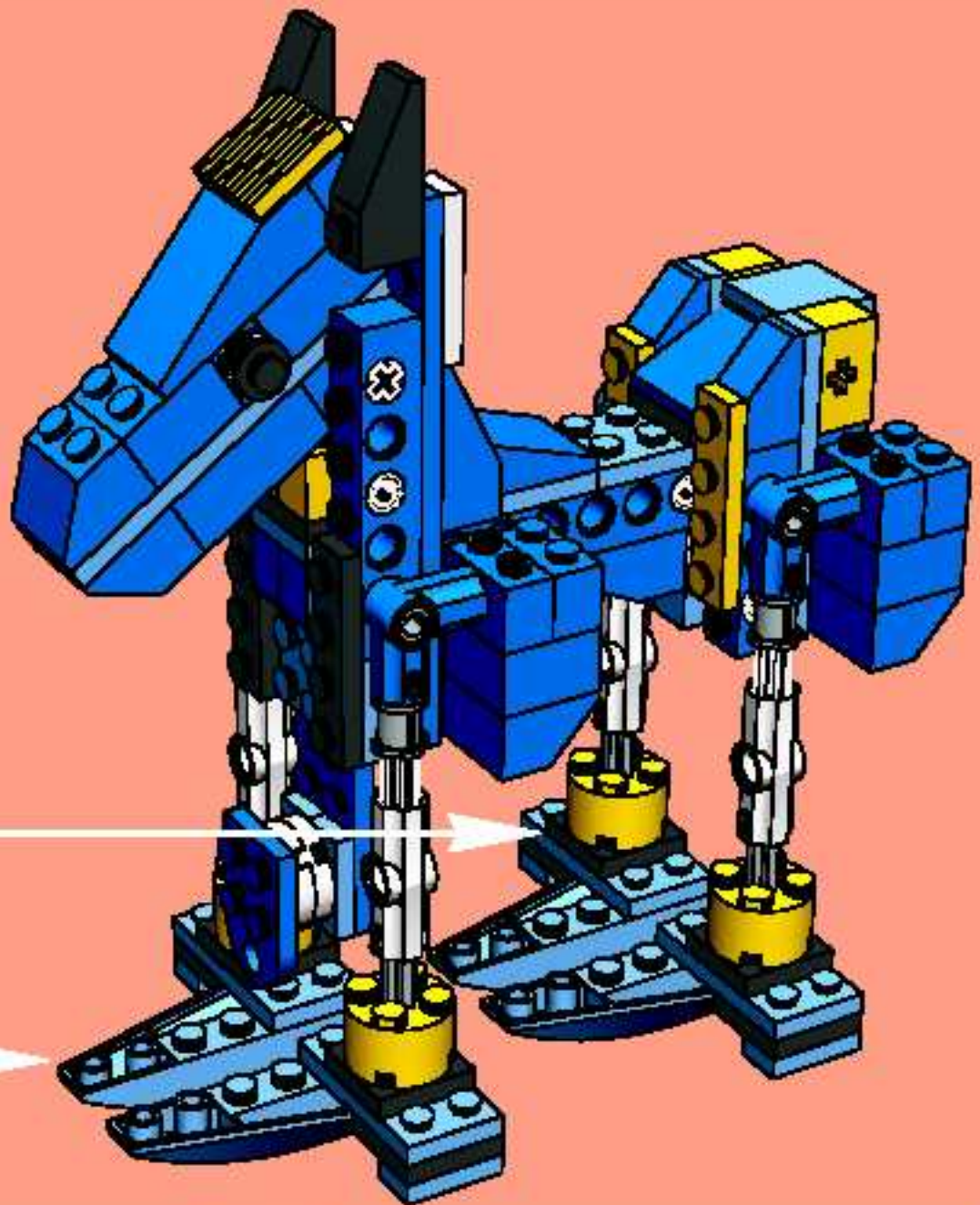


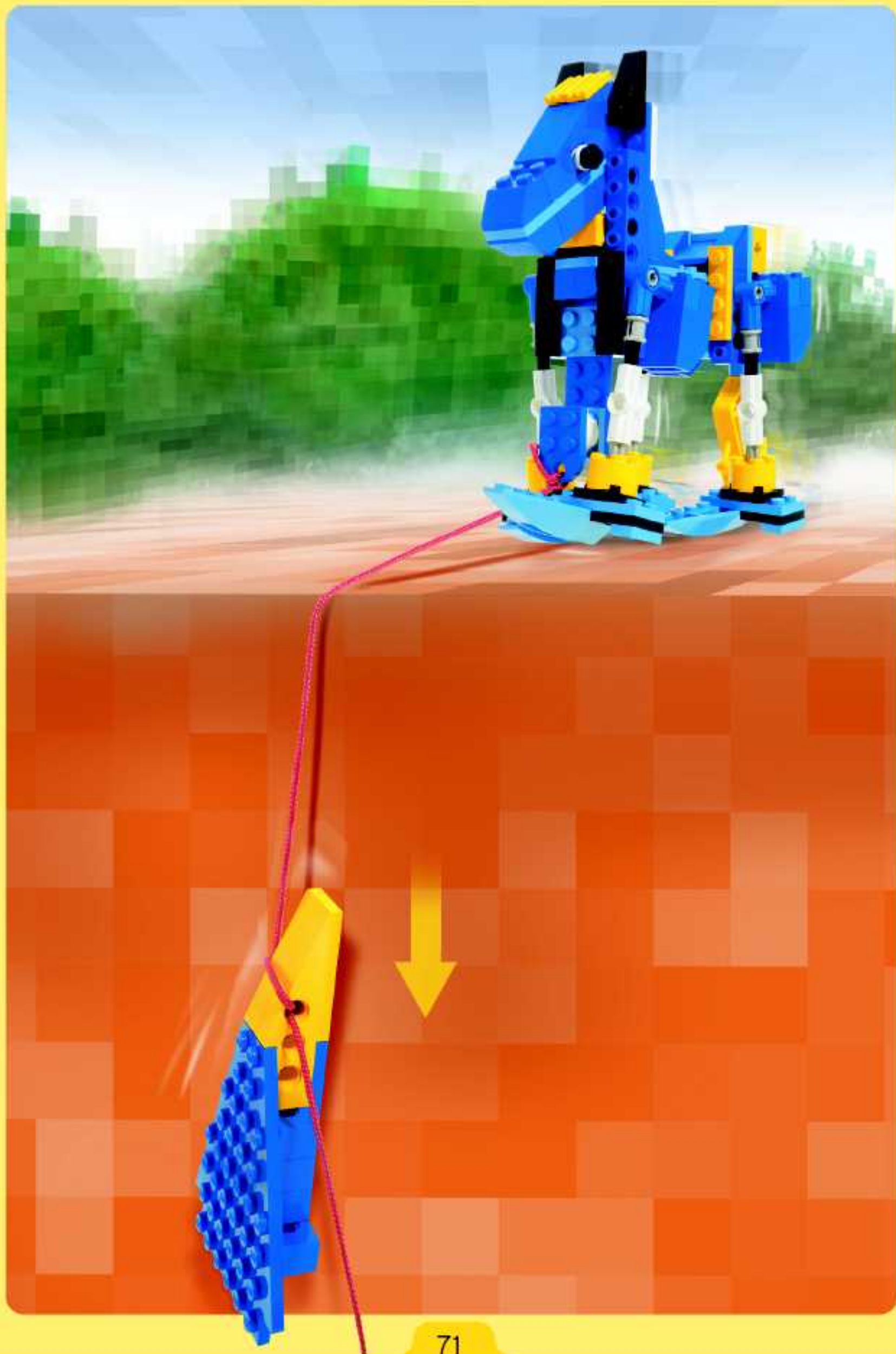
2

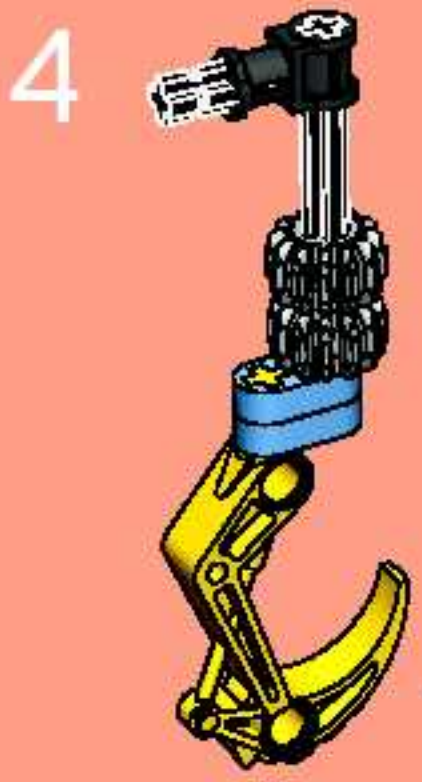
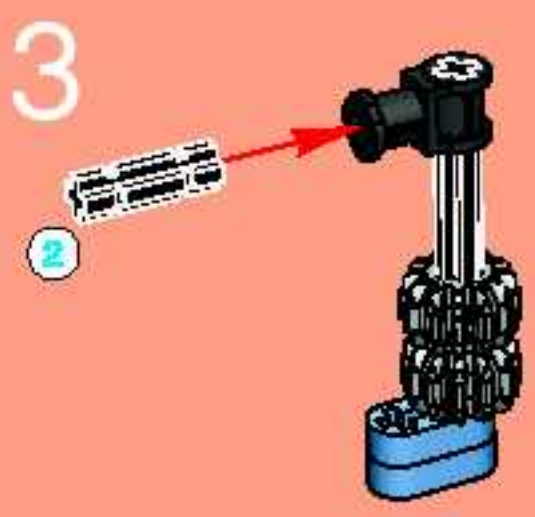
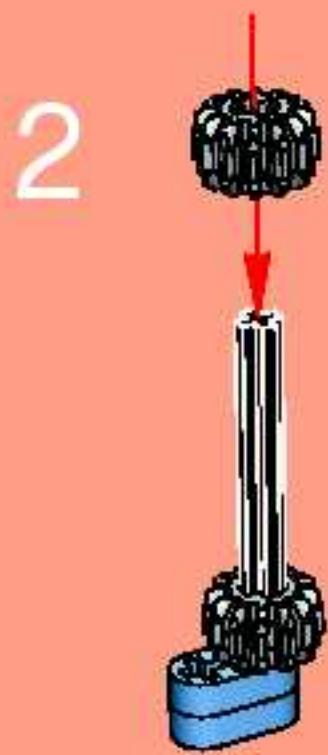
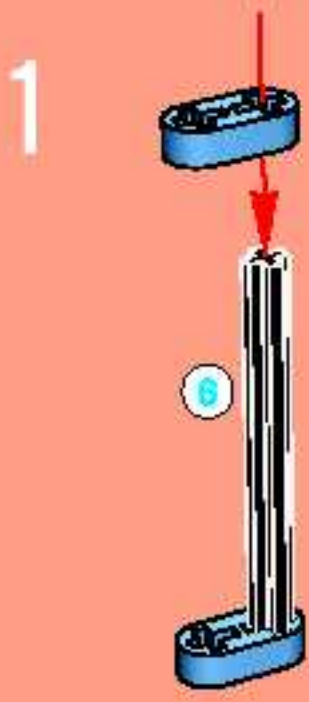
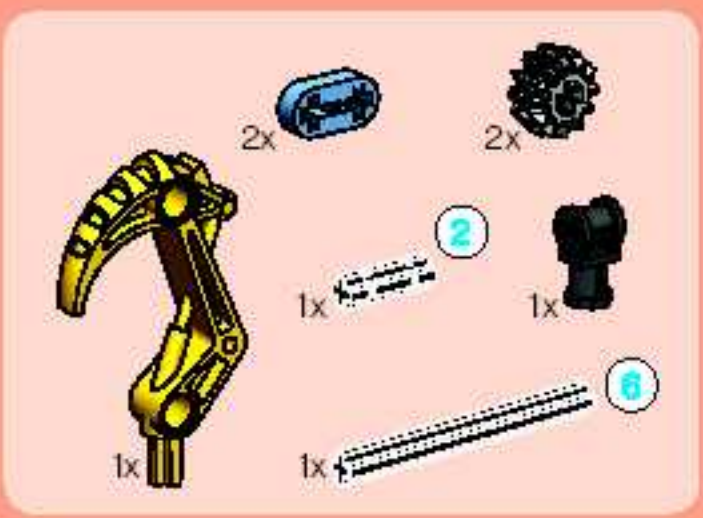


2x

17



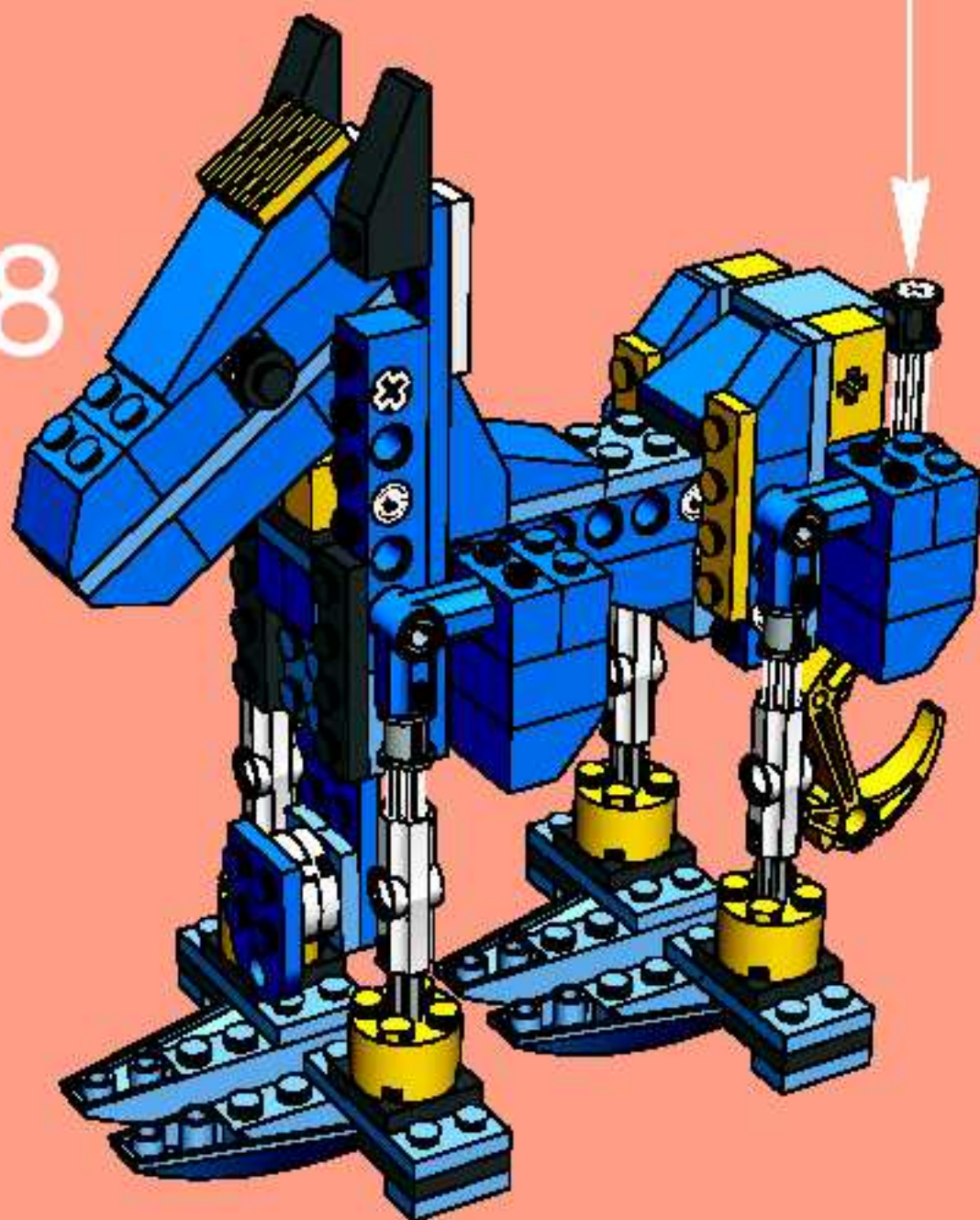


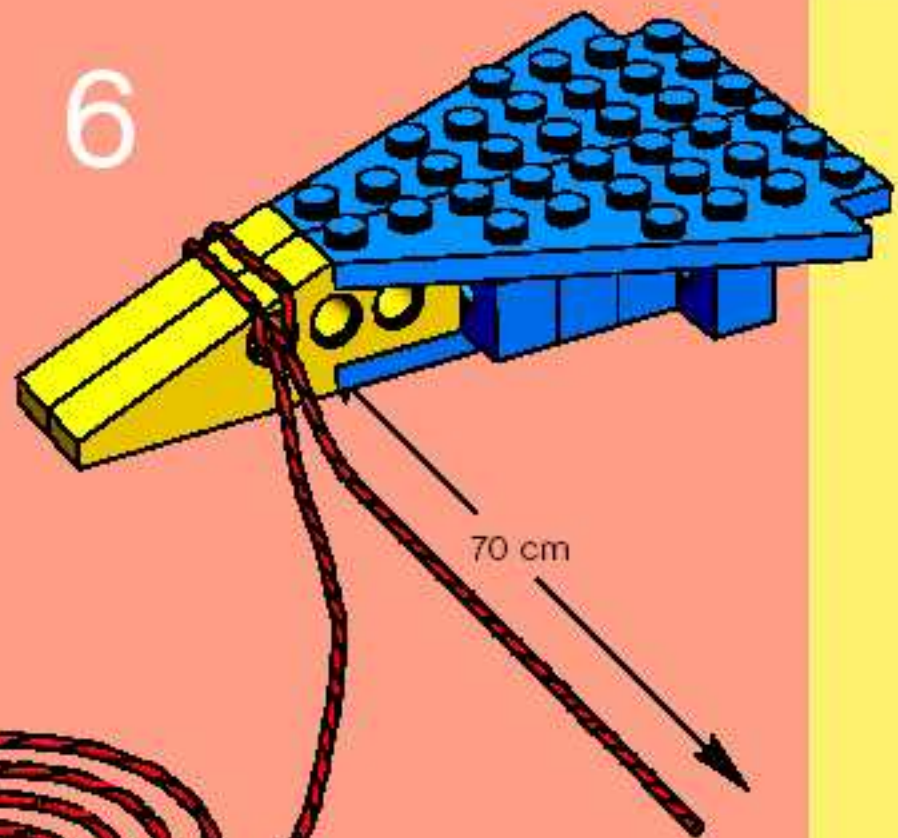
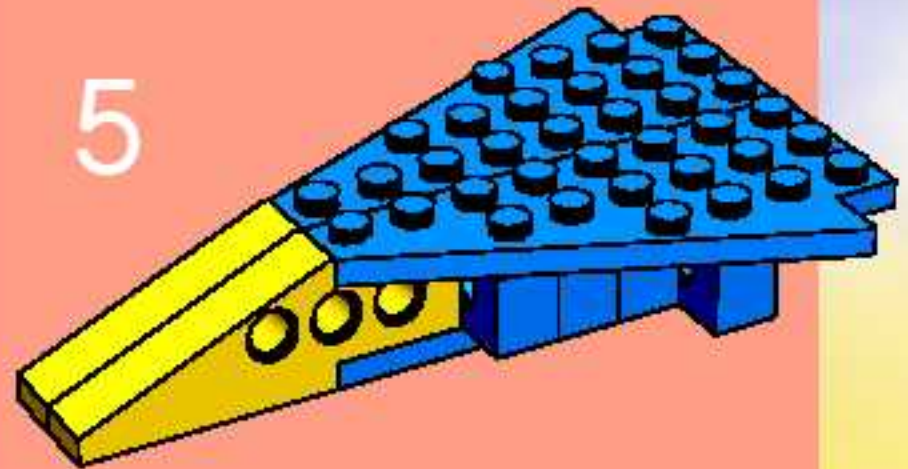
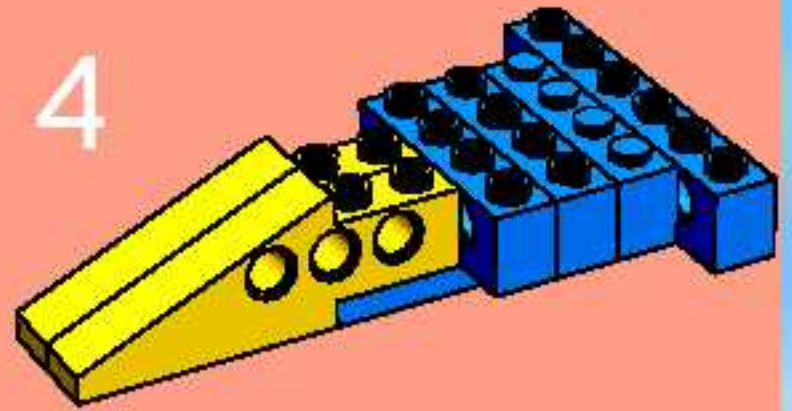
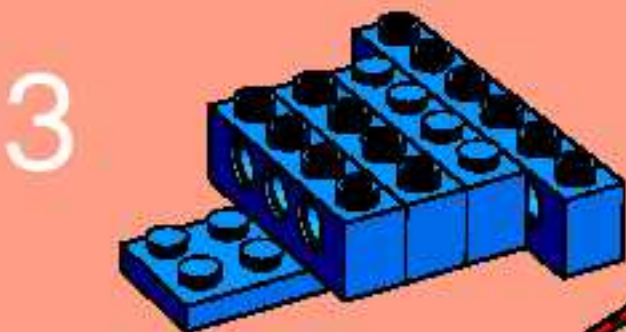
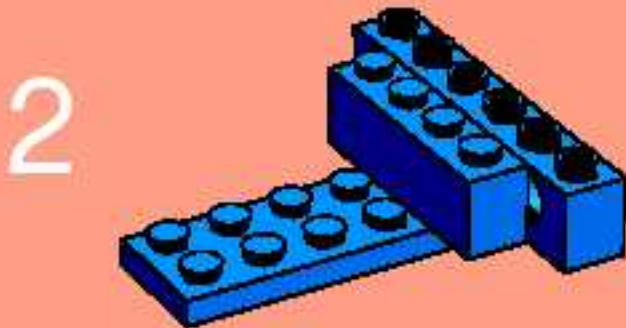
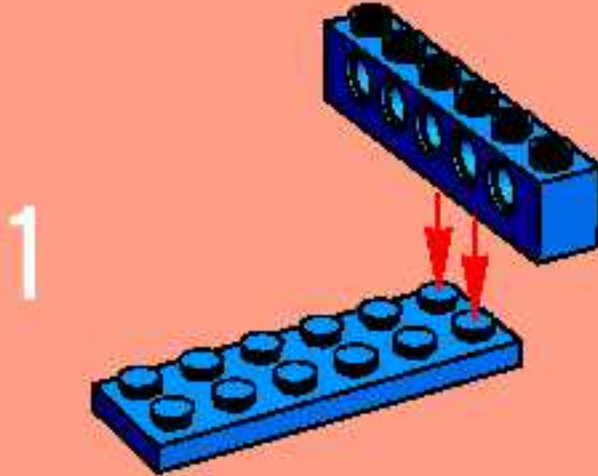
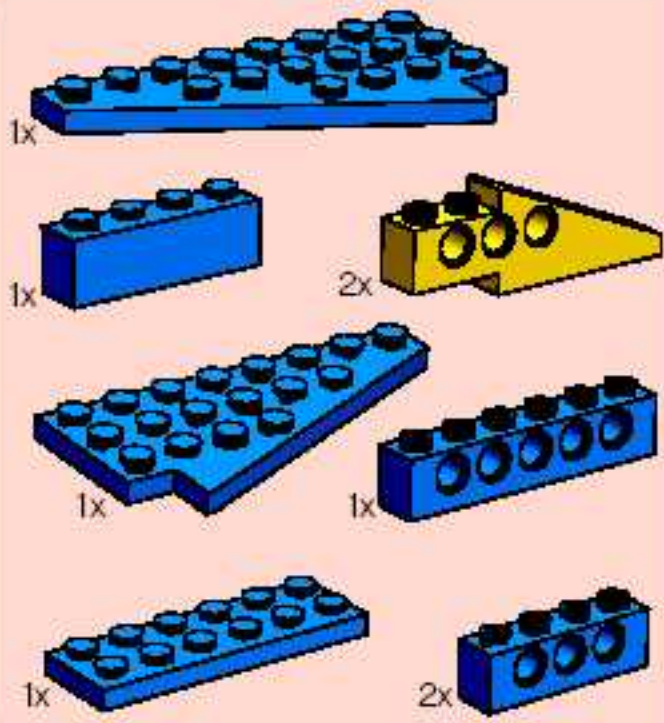




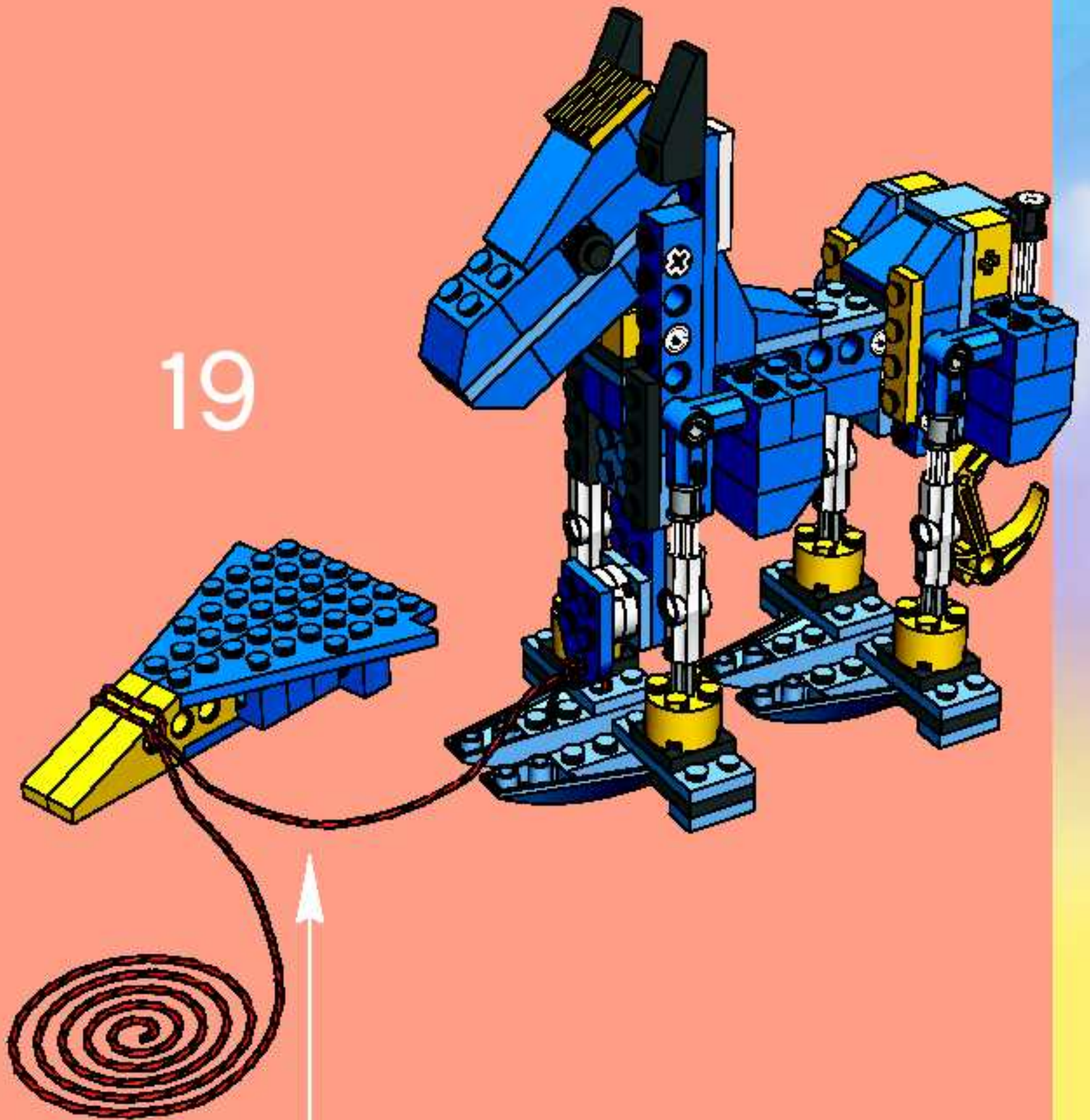


18





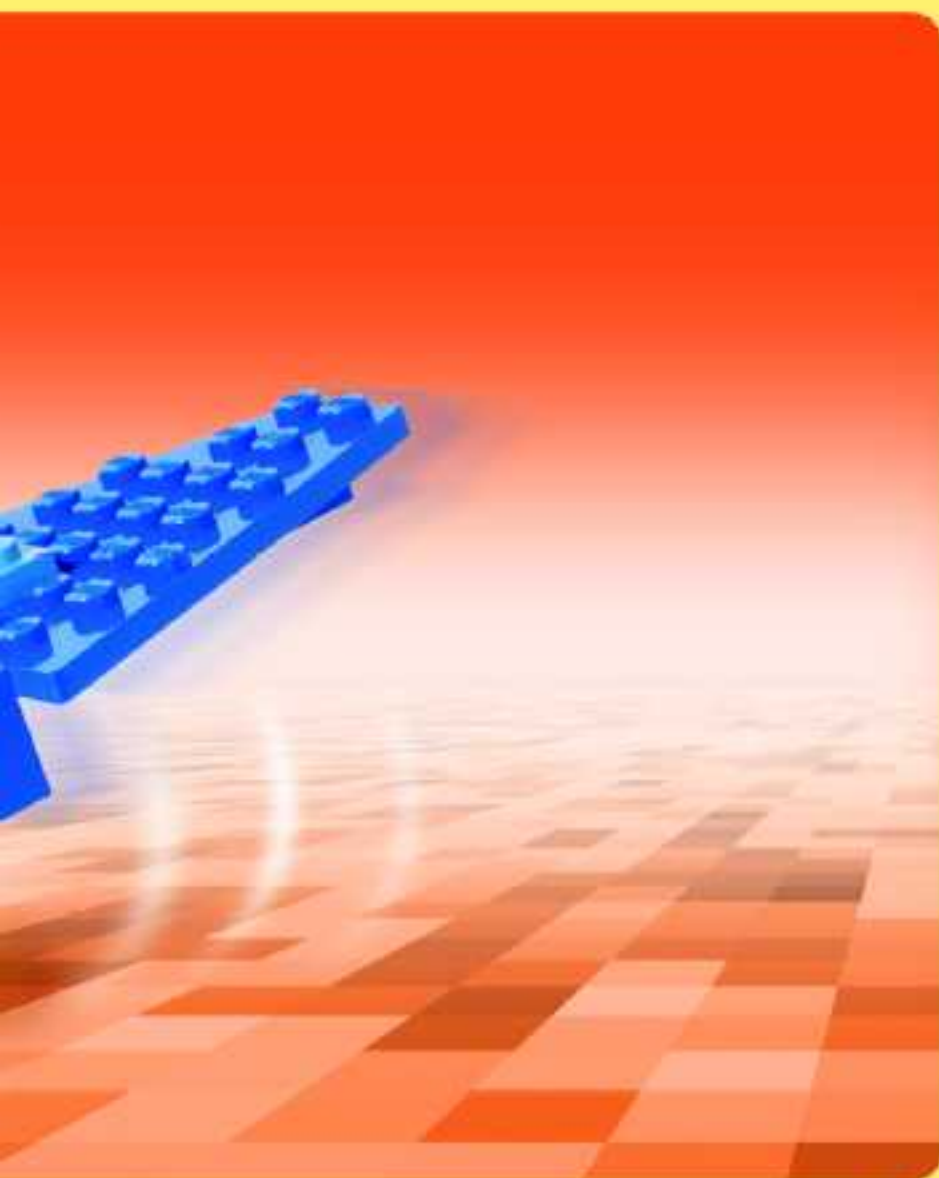
19

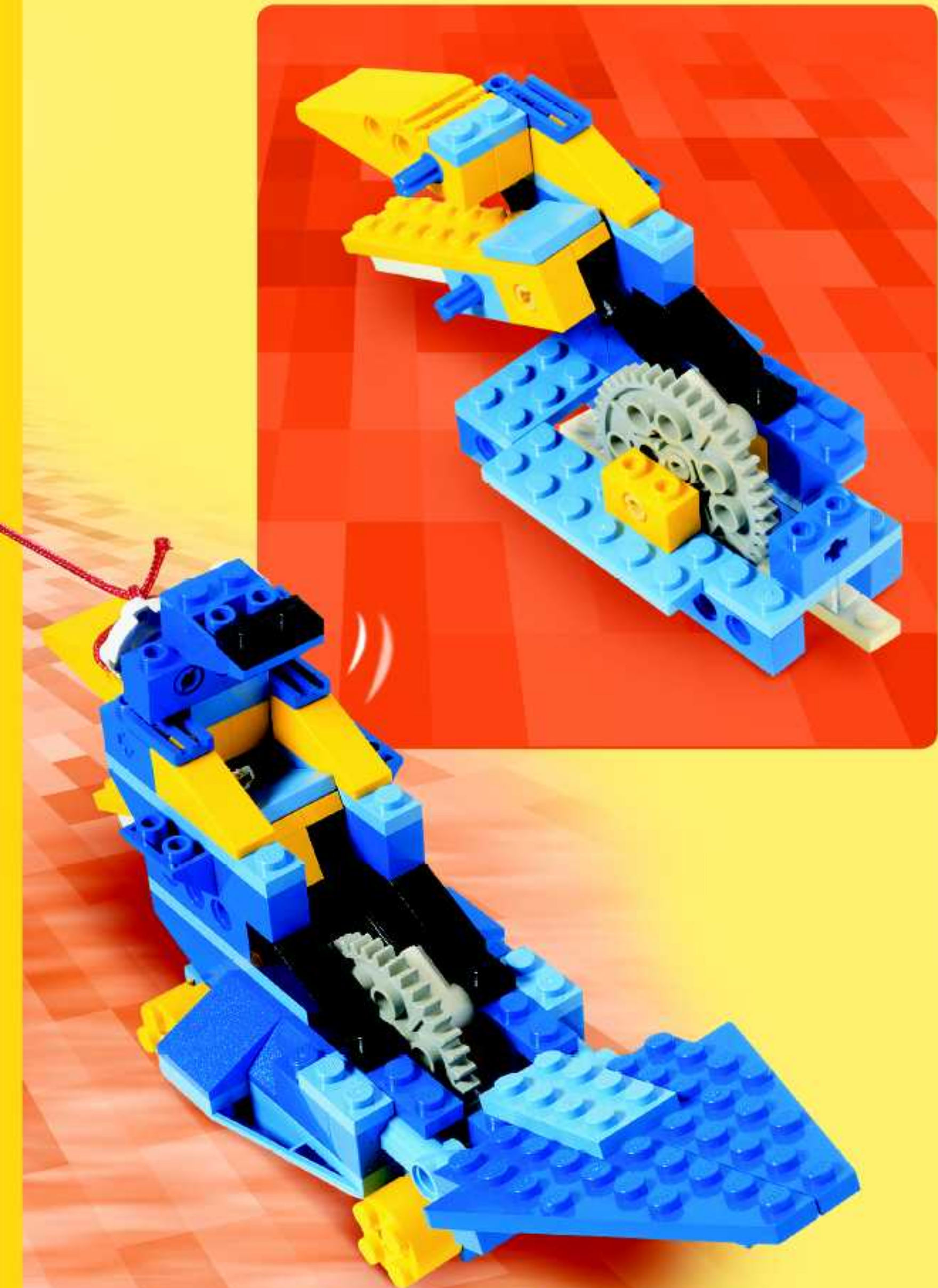








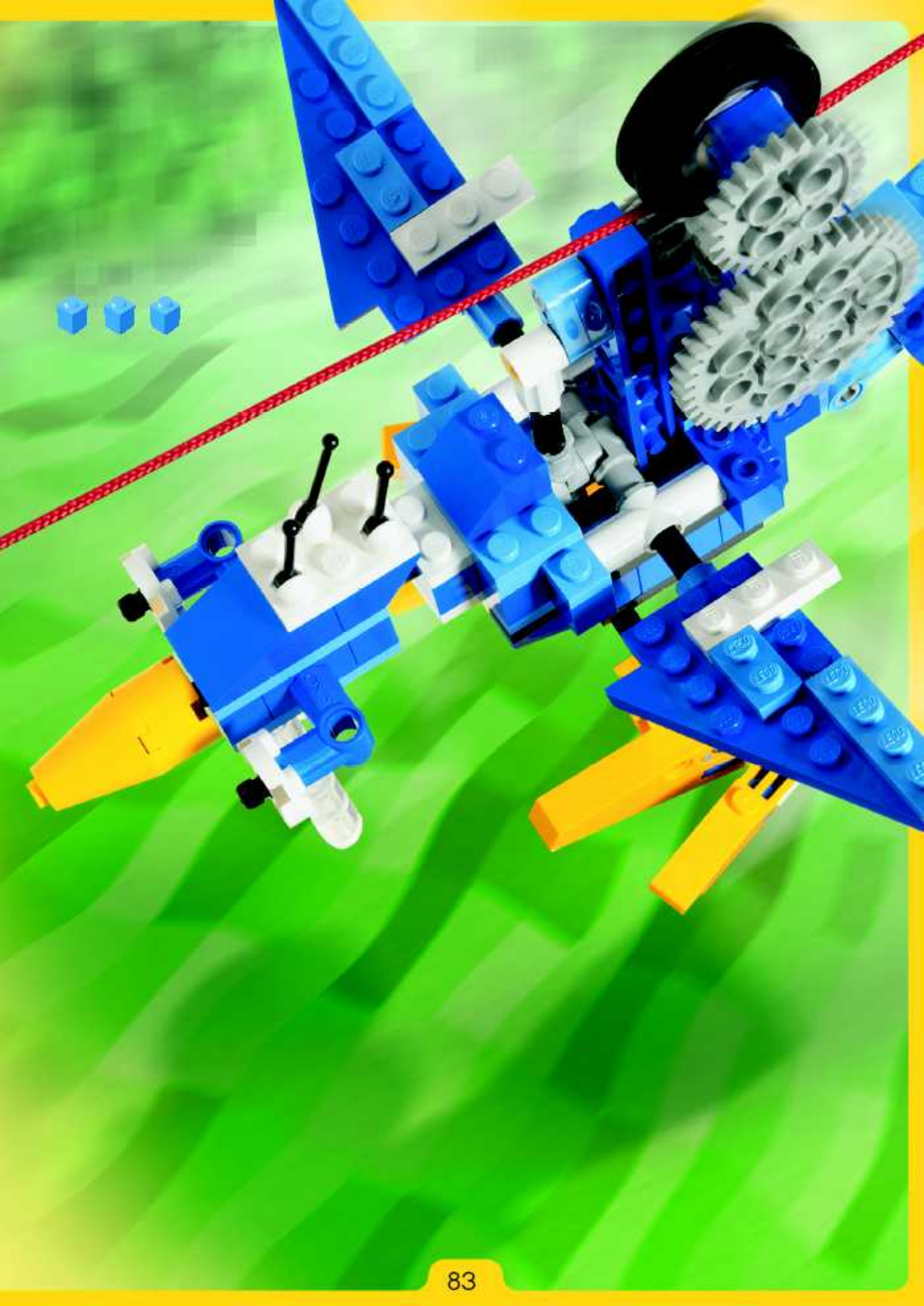


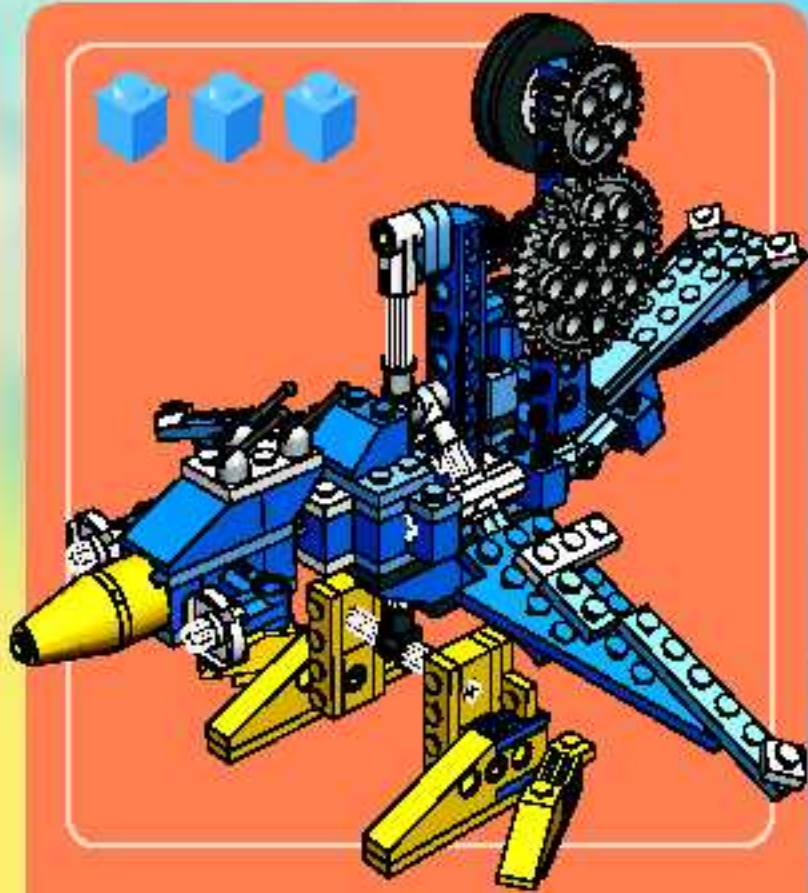




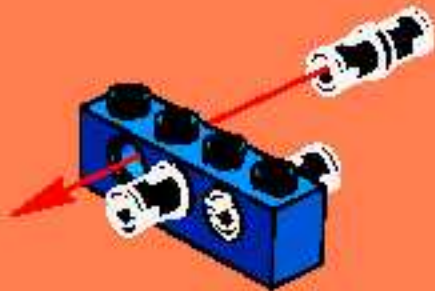




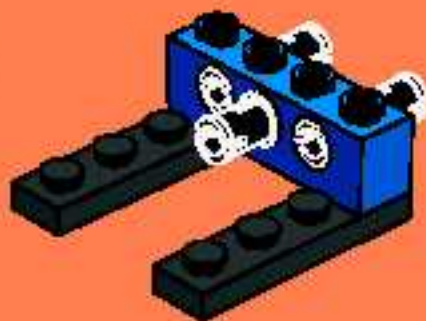




1



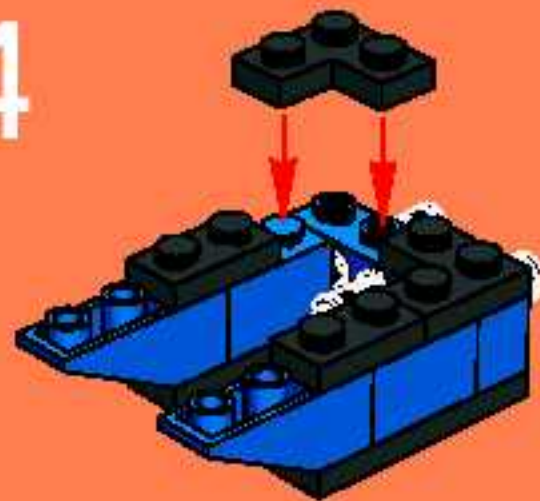
2



3

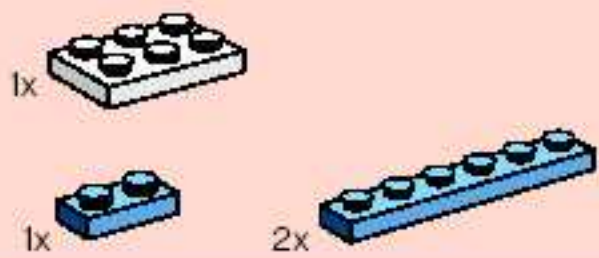


4

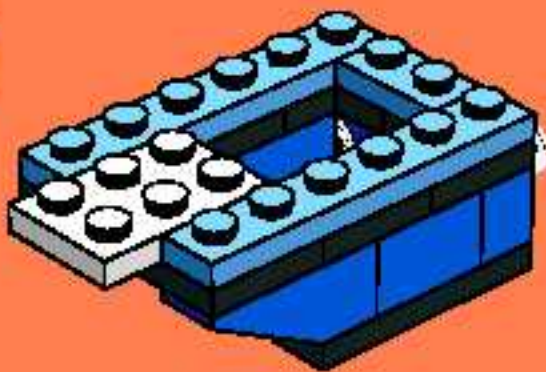


5

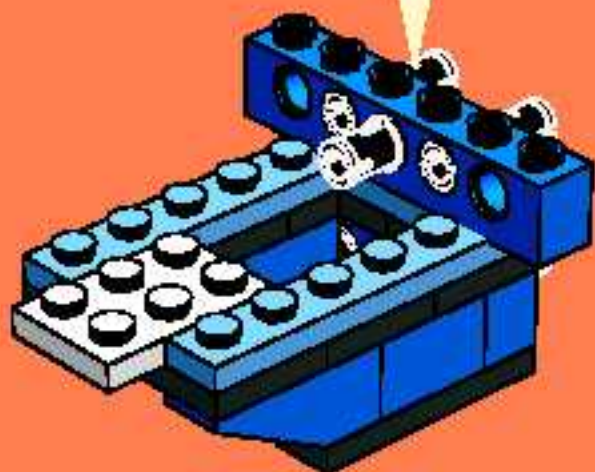
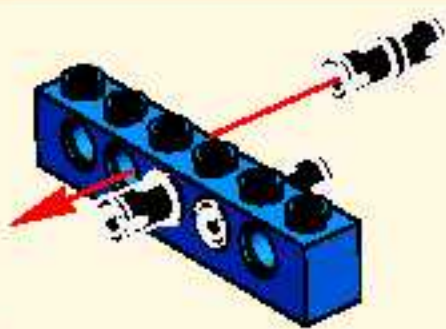




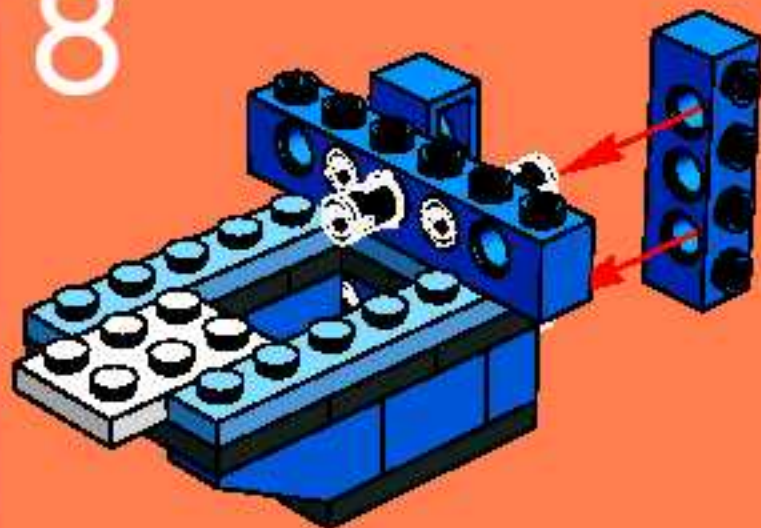
6



7

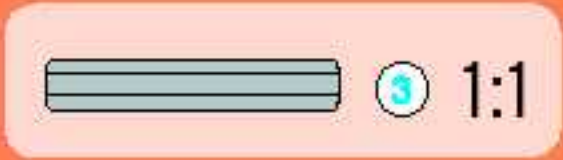
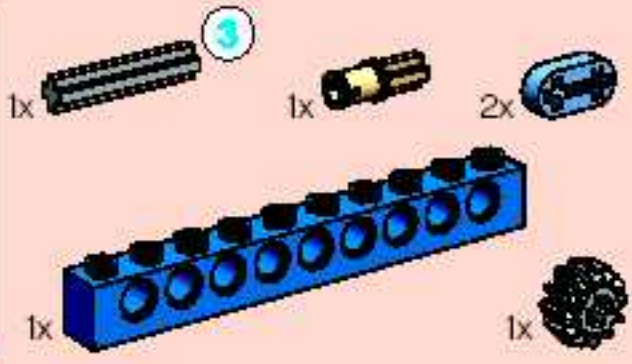


8

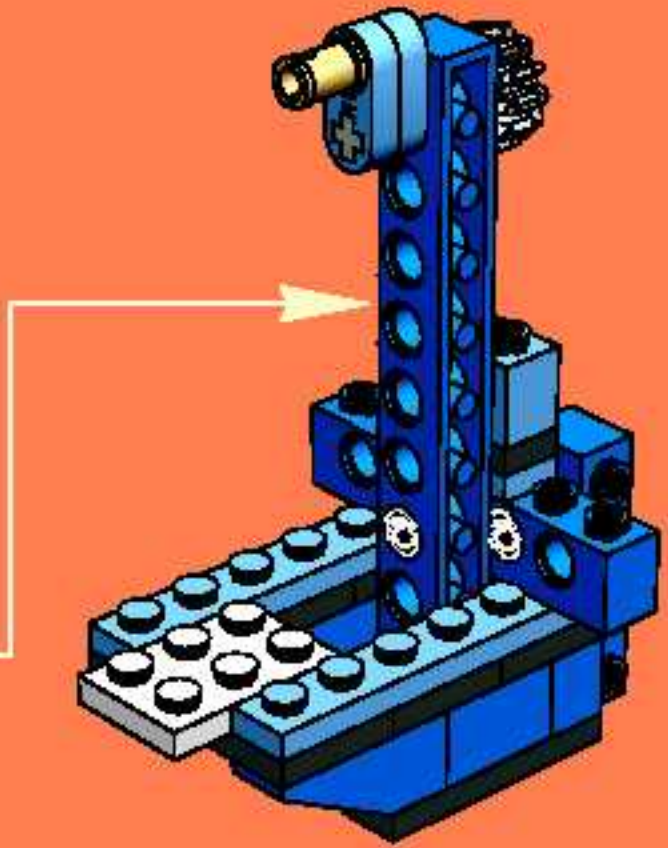
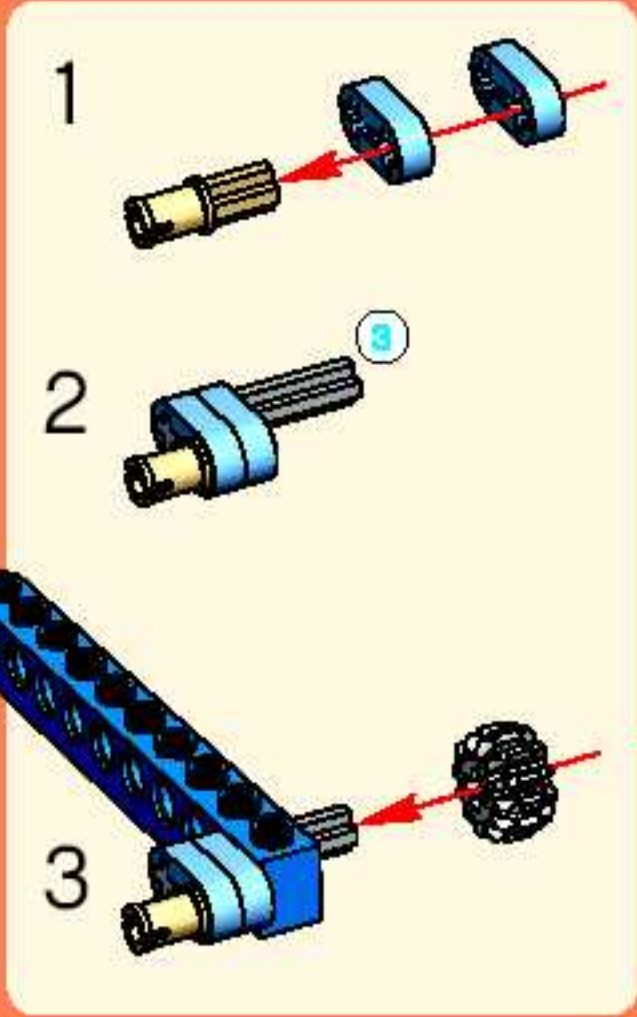


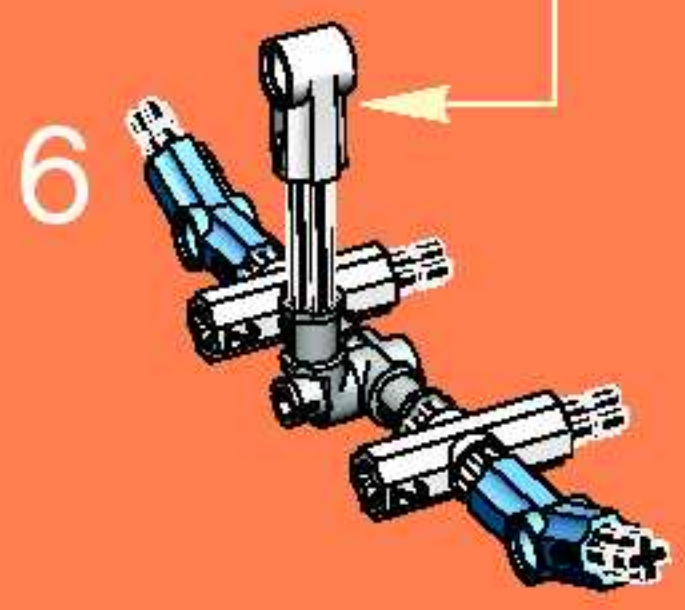
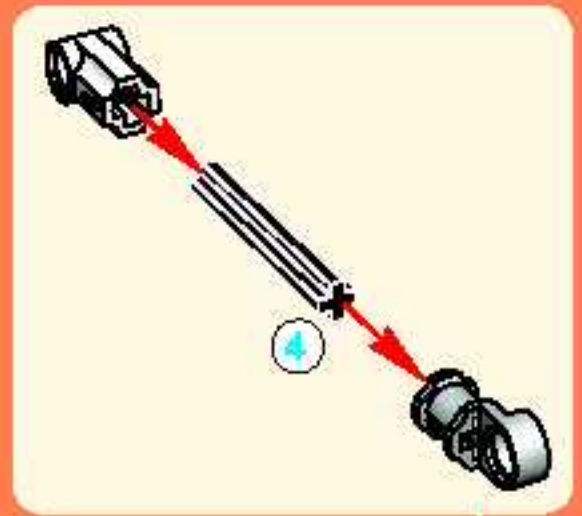
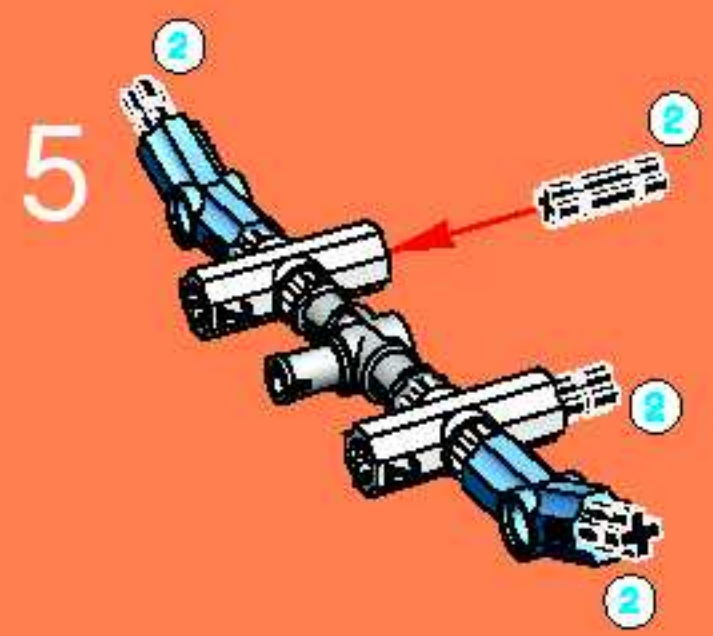
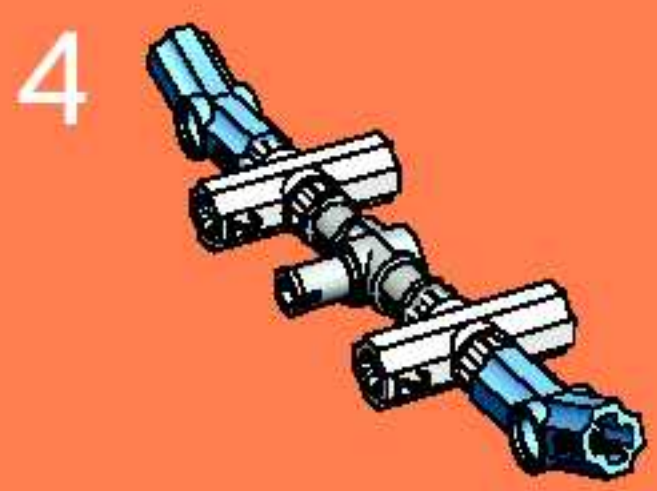
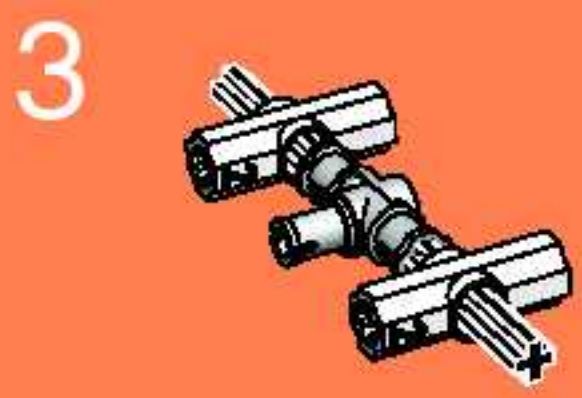
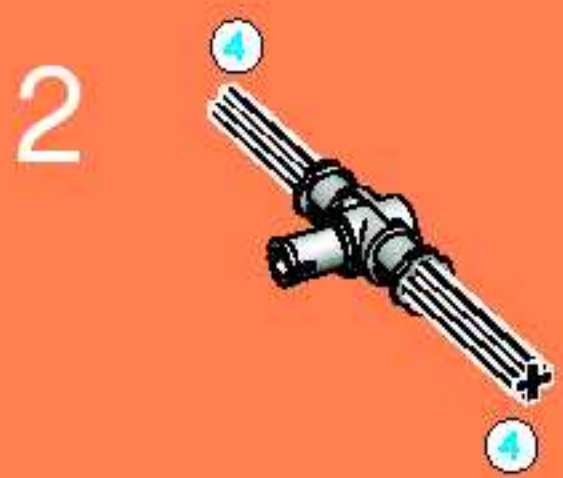
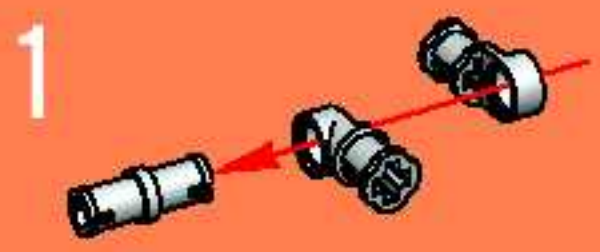
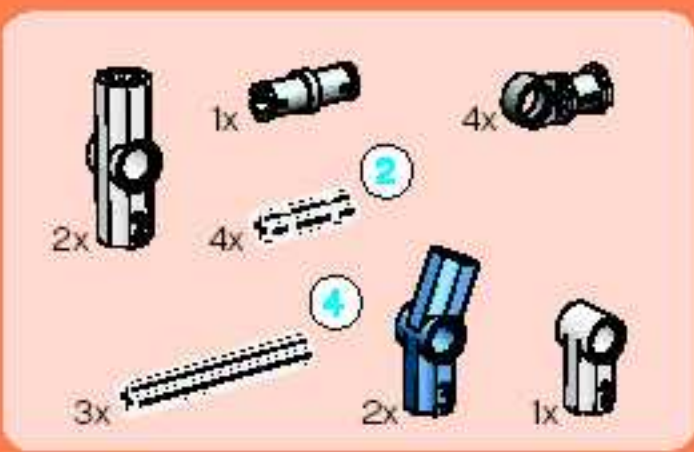
9



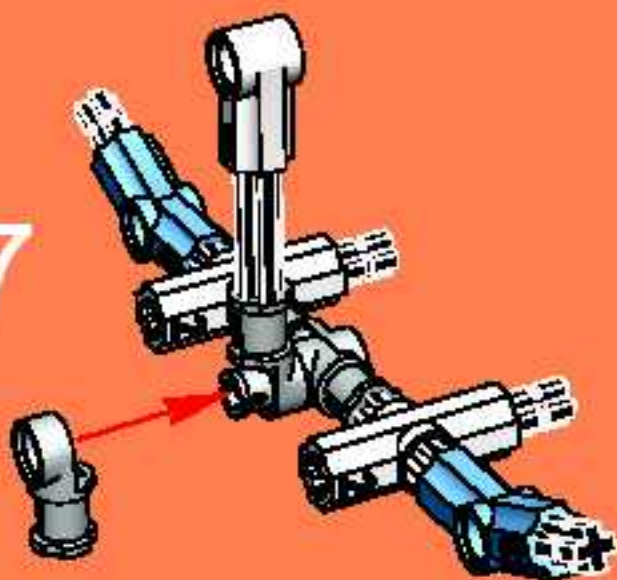


10

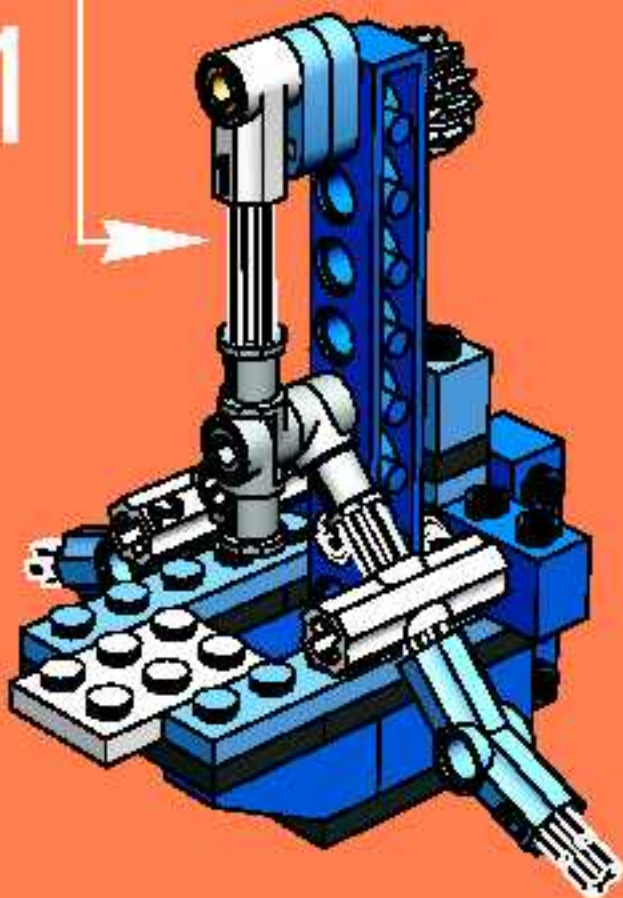




7



11



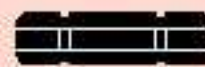
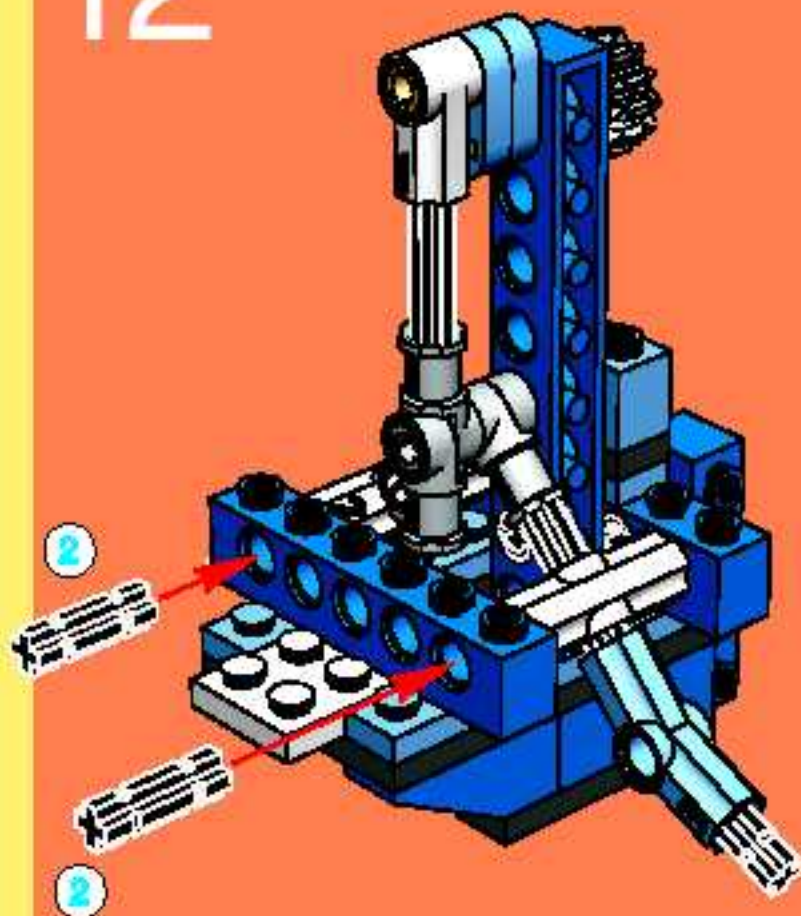
1x



2x



12

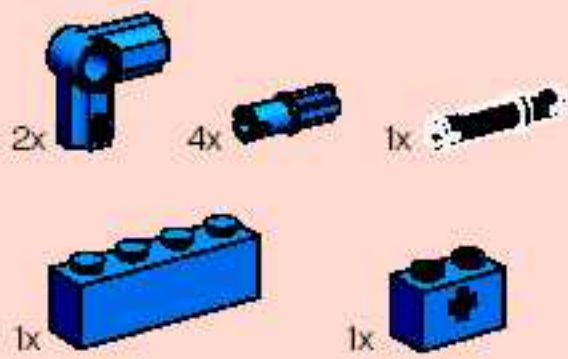


2

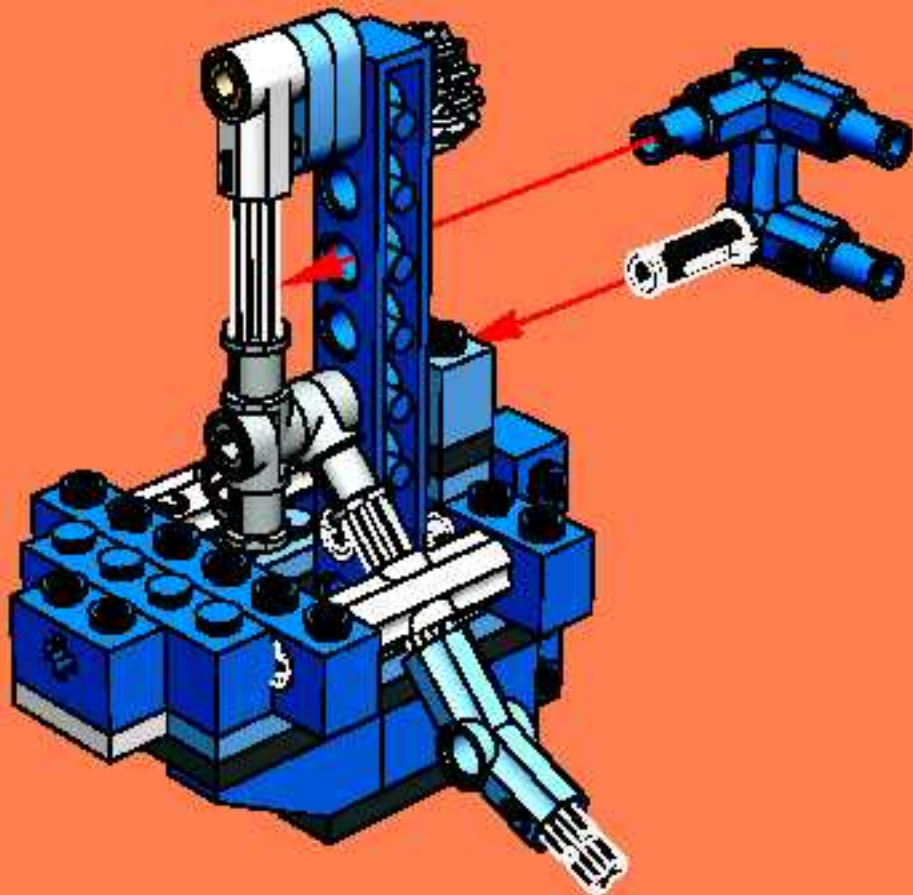
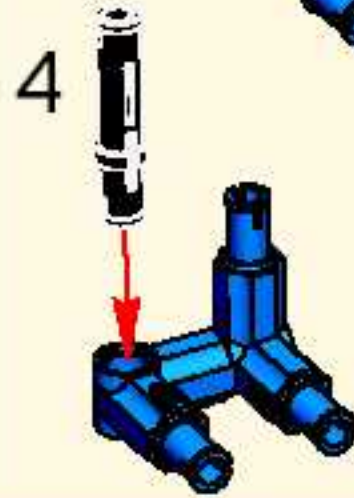
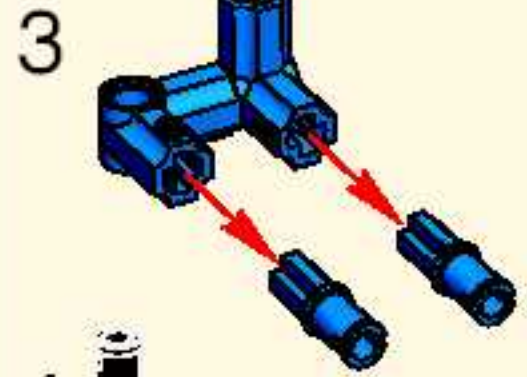
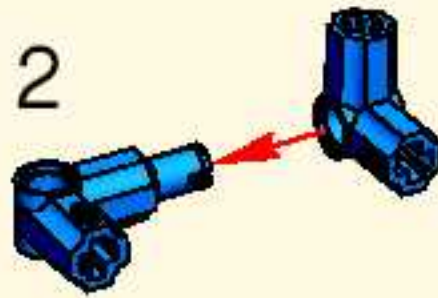
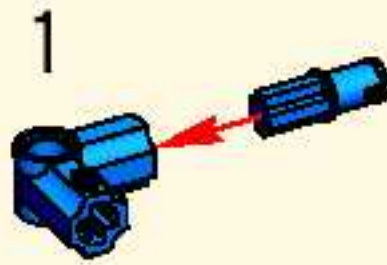
1:1

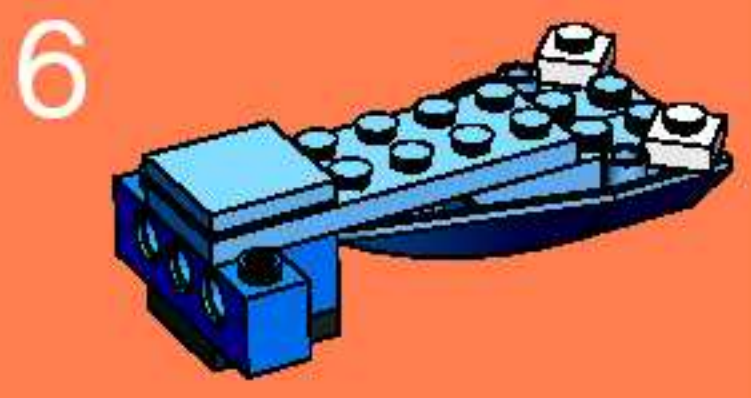
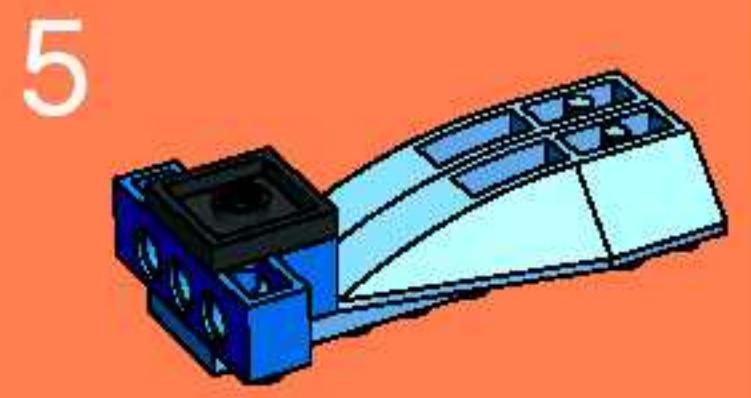
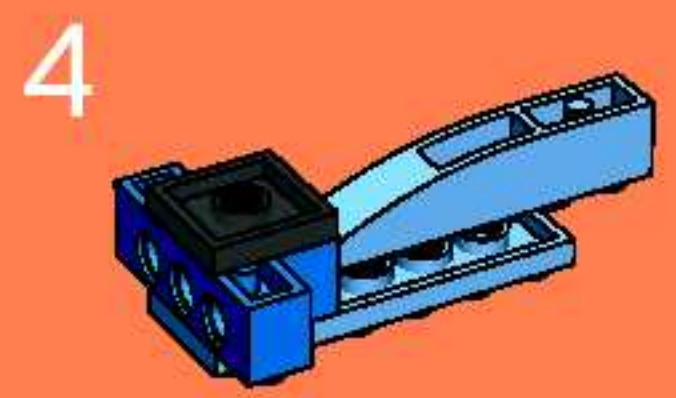
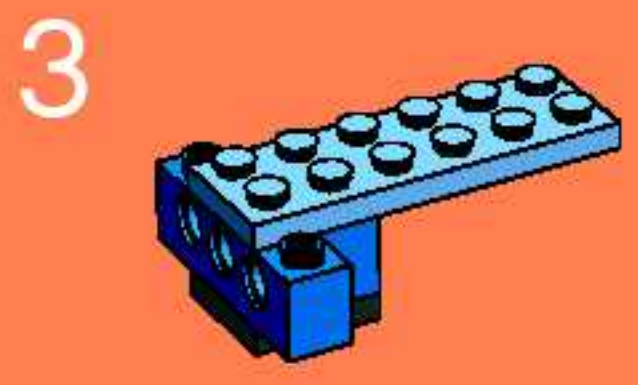
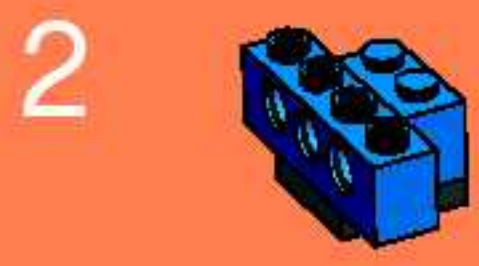
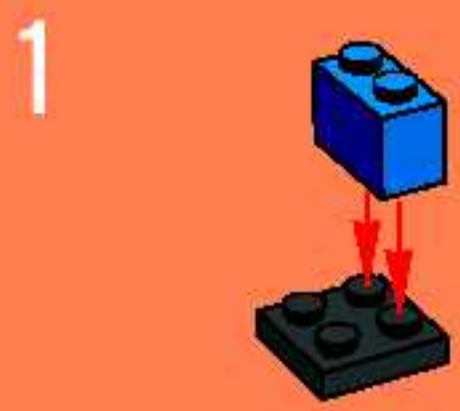
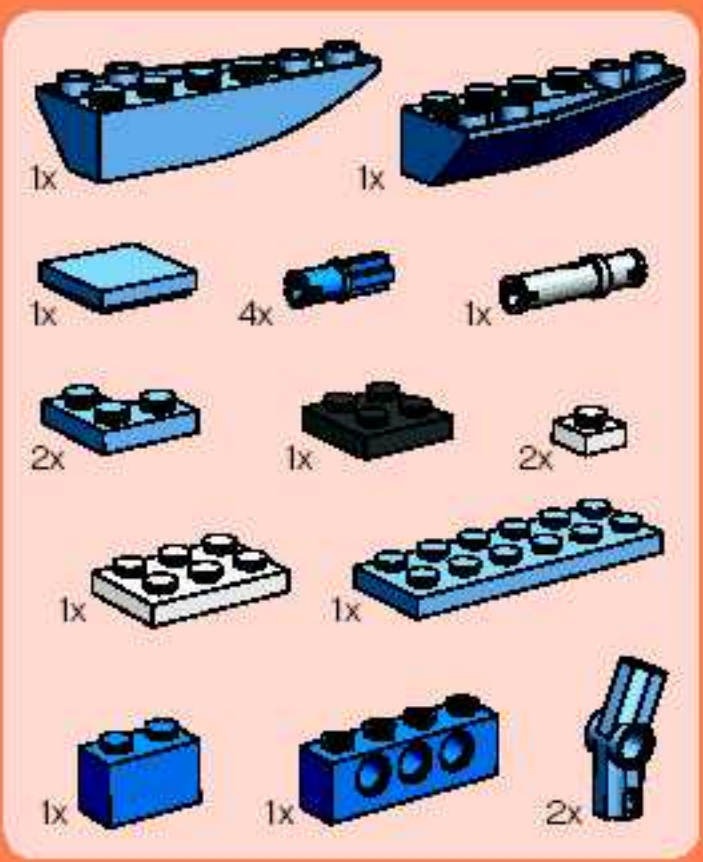




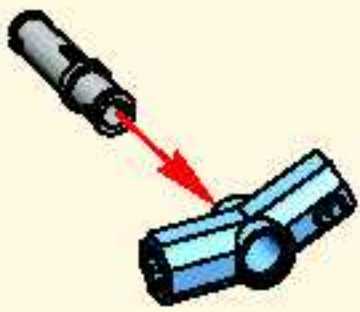


13





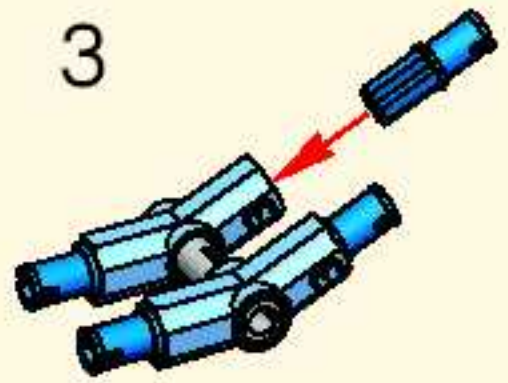
1



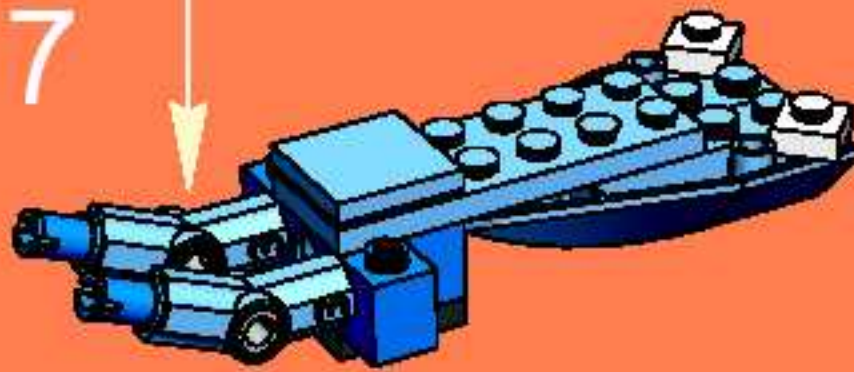
2



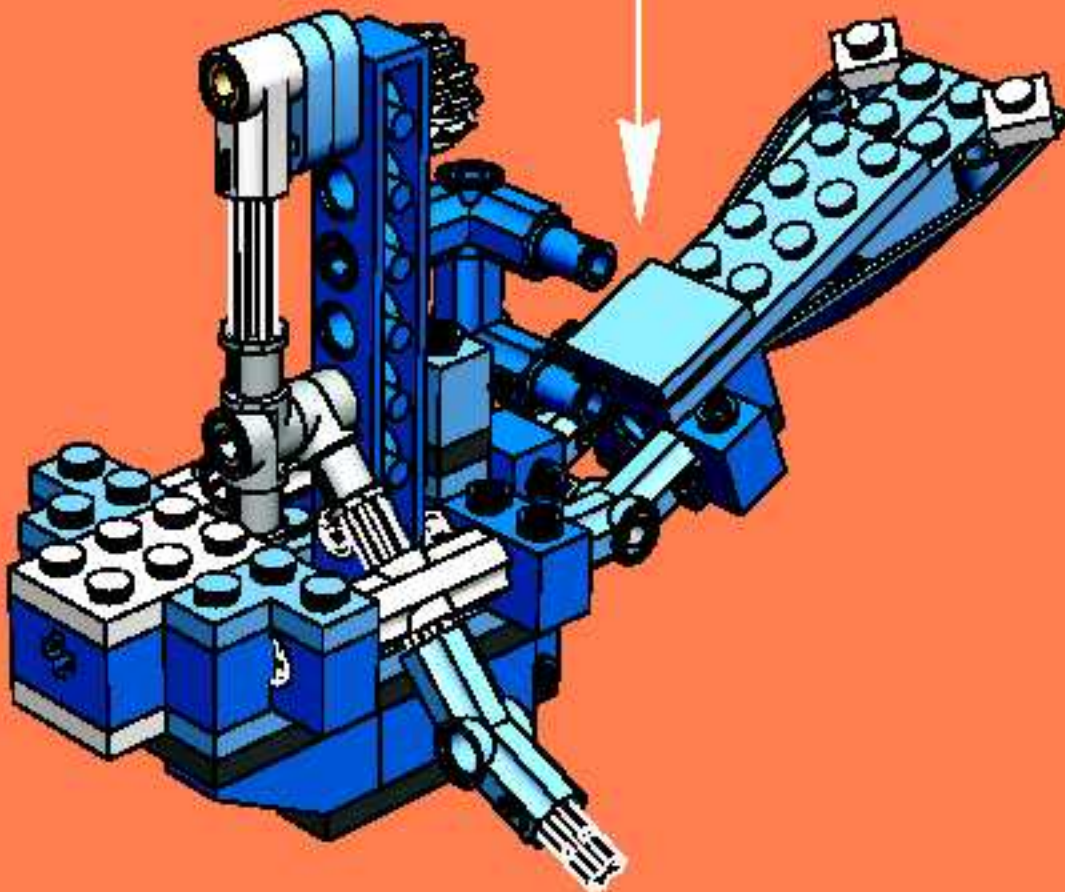
3

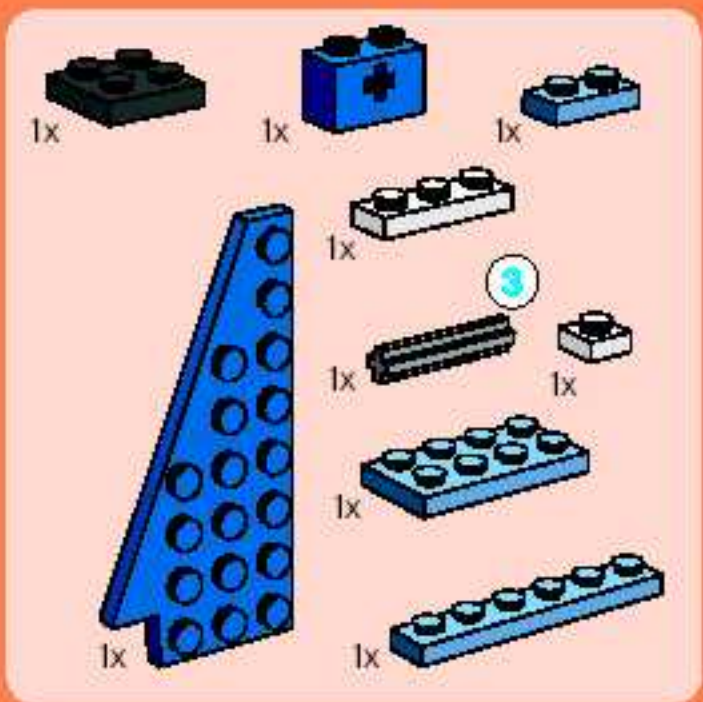


7



14

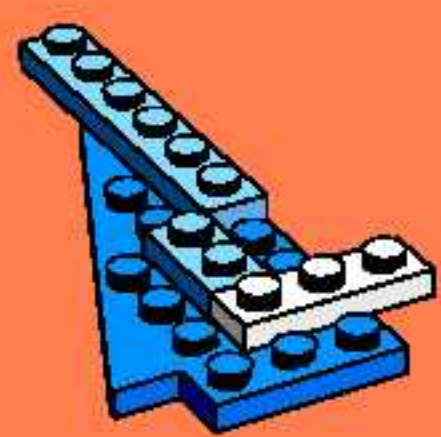




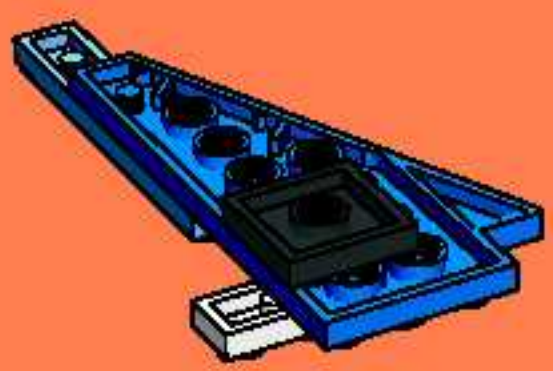
1



2

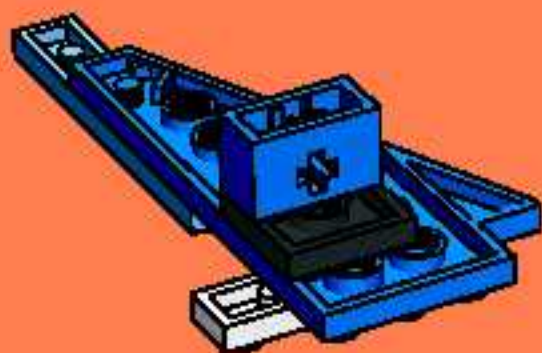


3

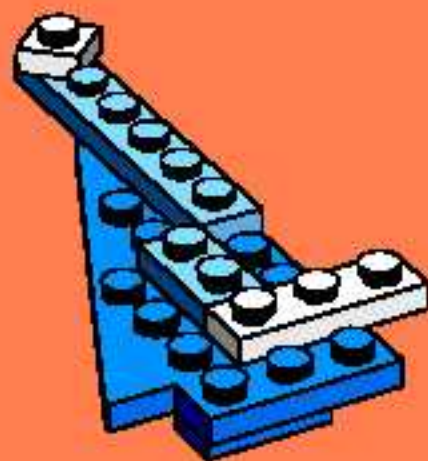




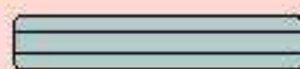
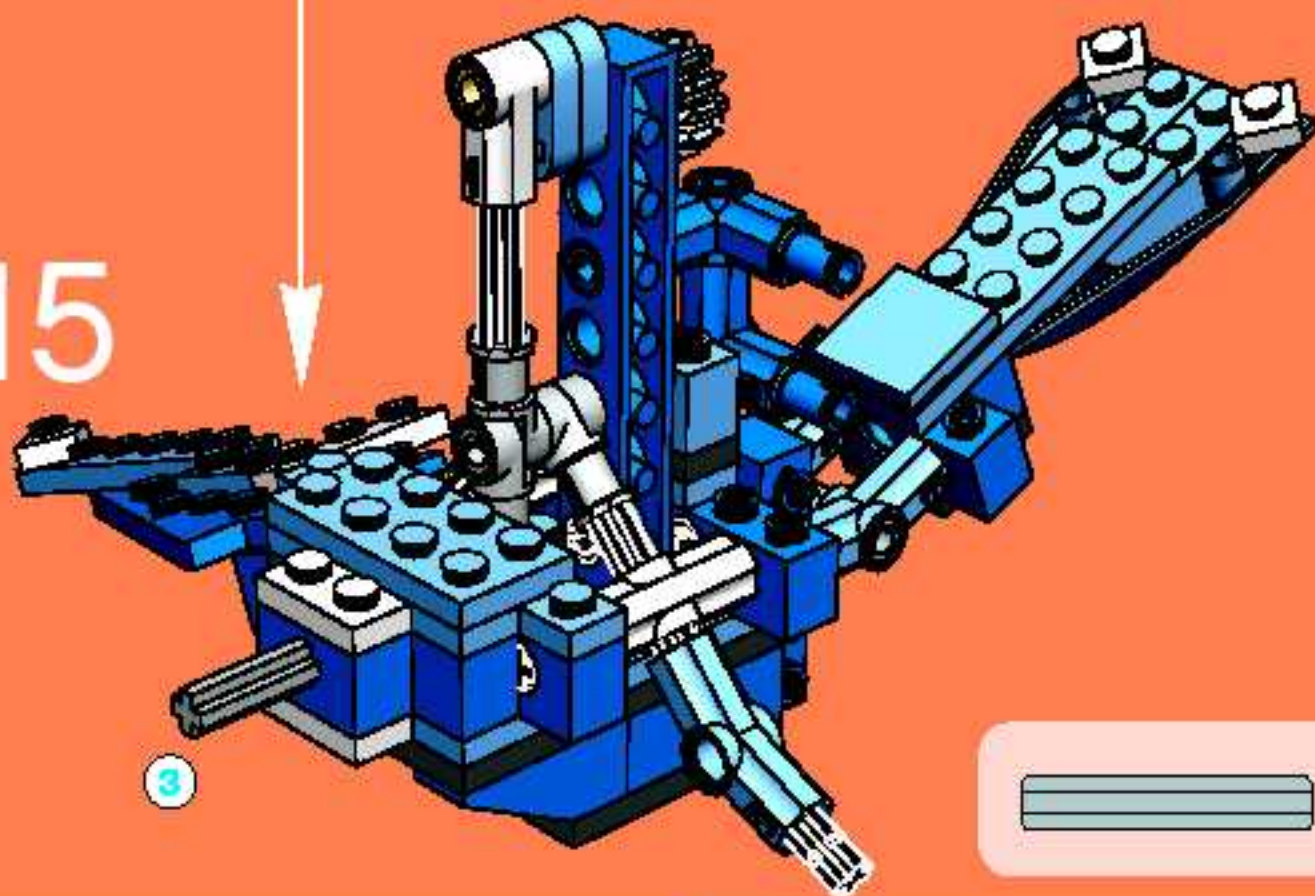
4



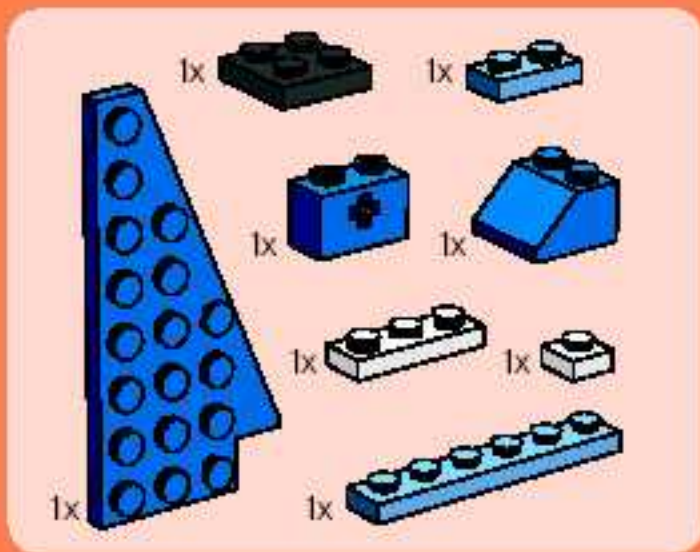
5



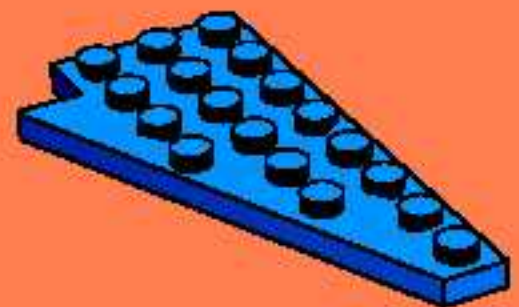
15



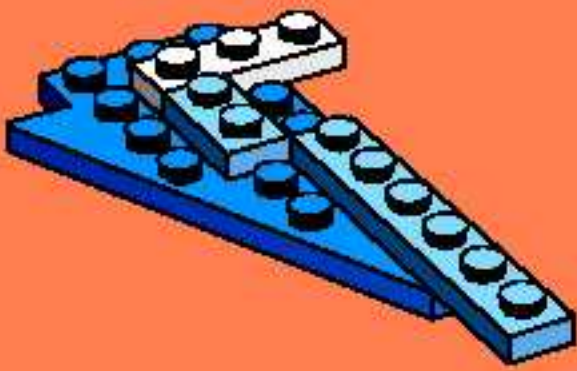
3 1:1



1



2



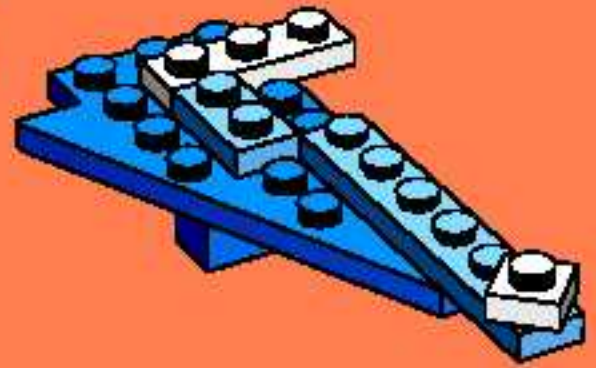
4



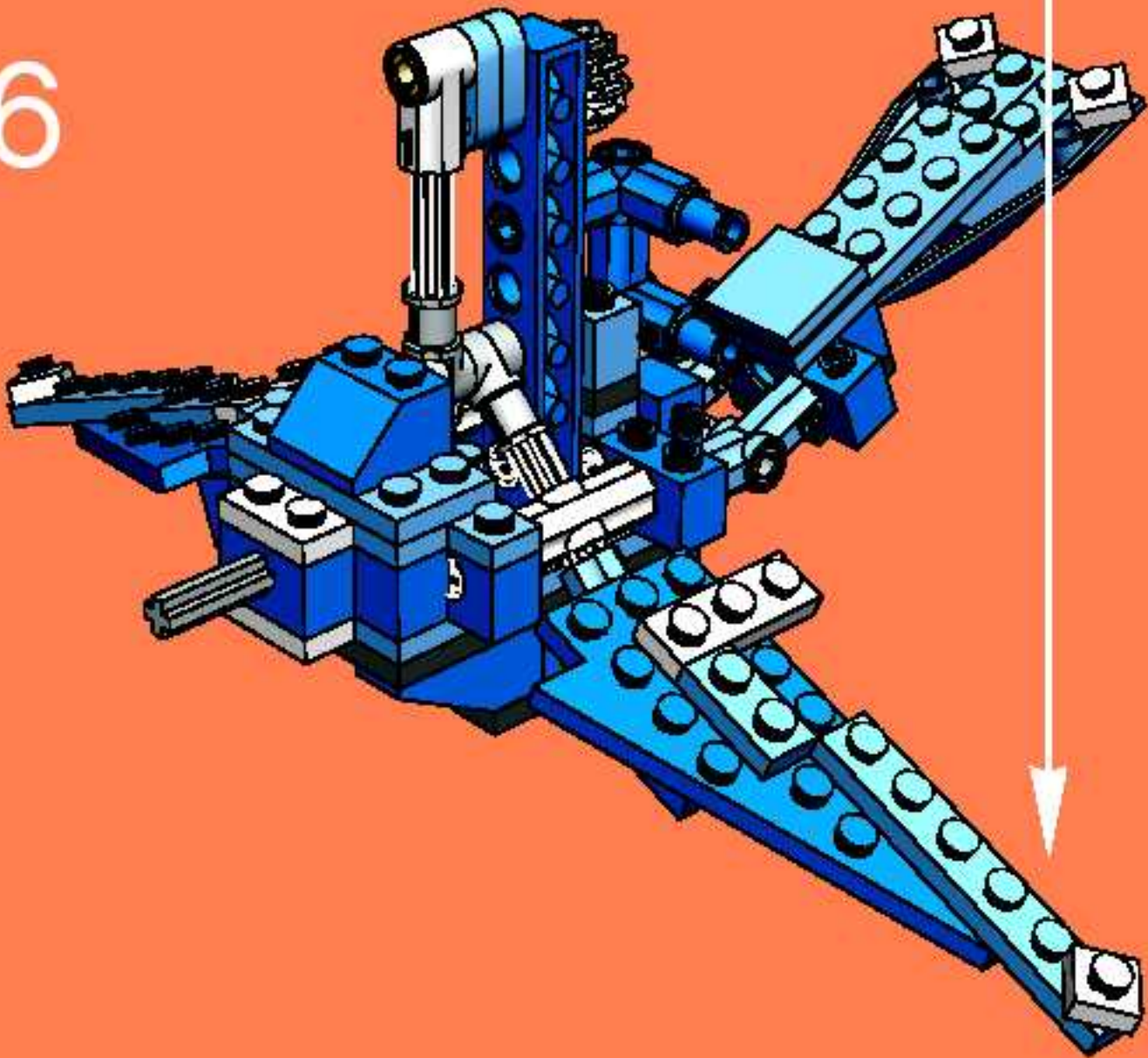
3

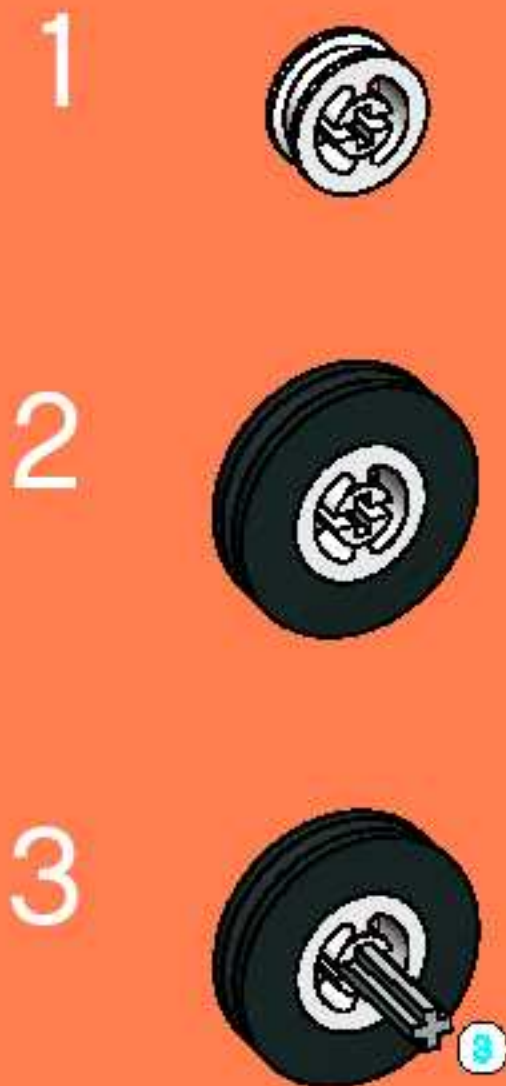


5



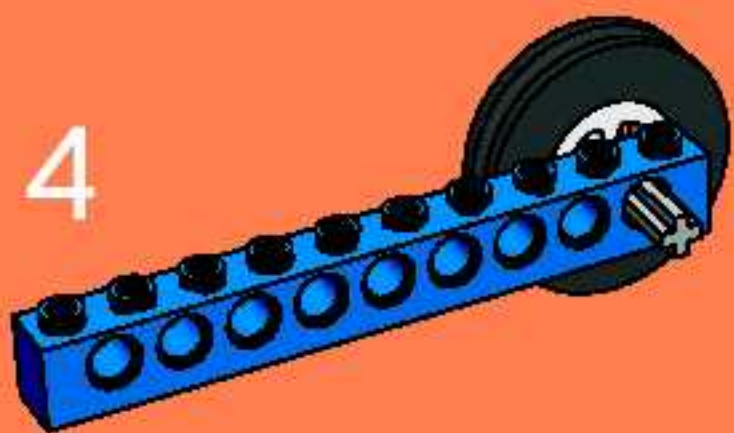
16



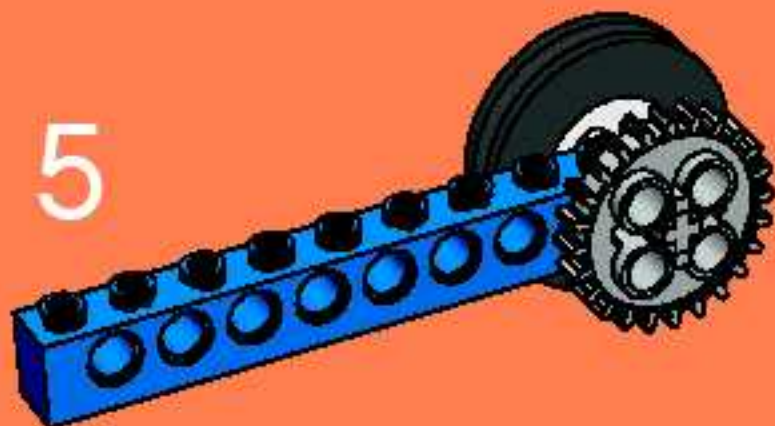




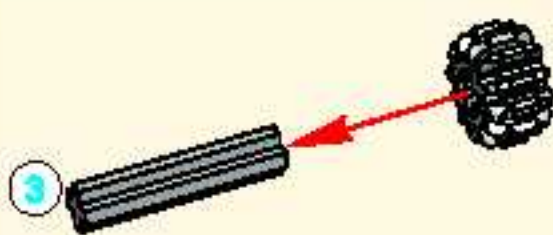
4



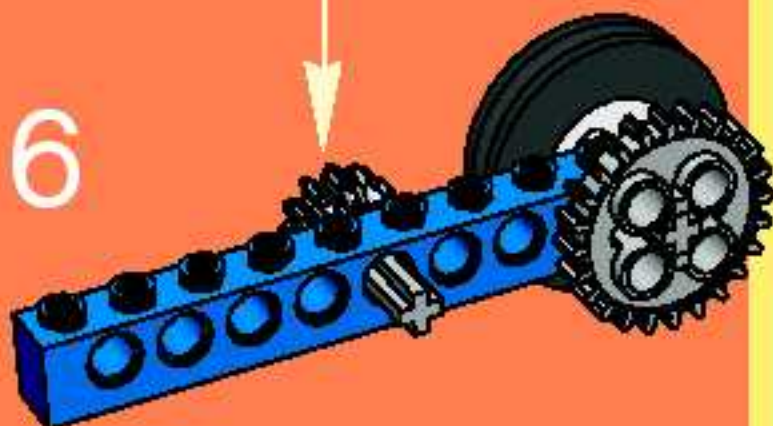
5



3



6

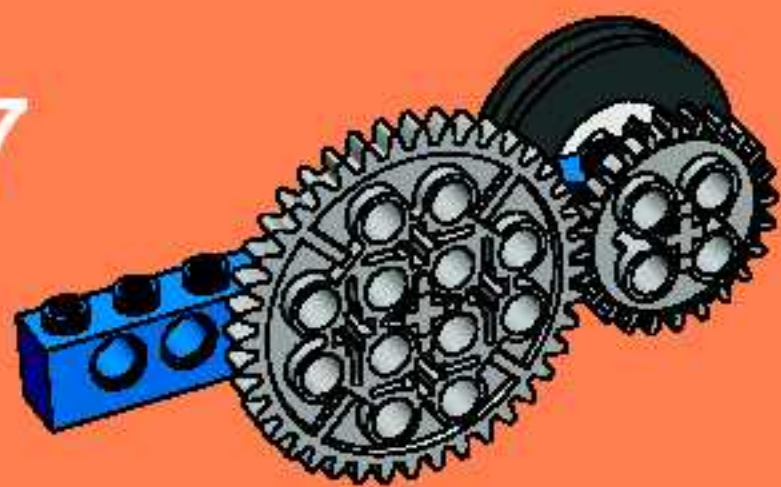


3

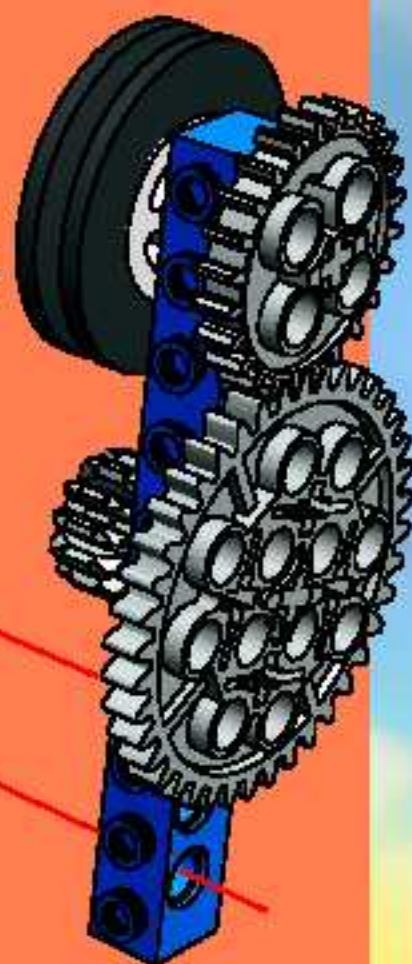
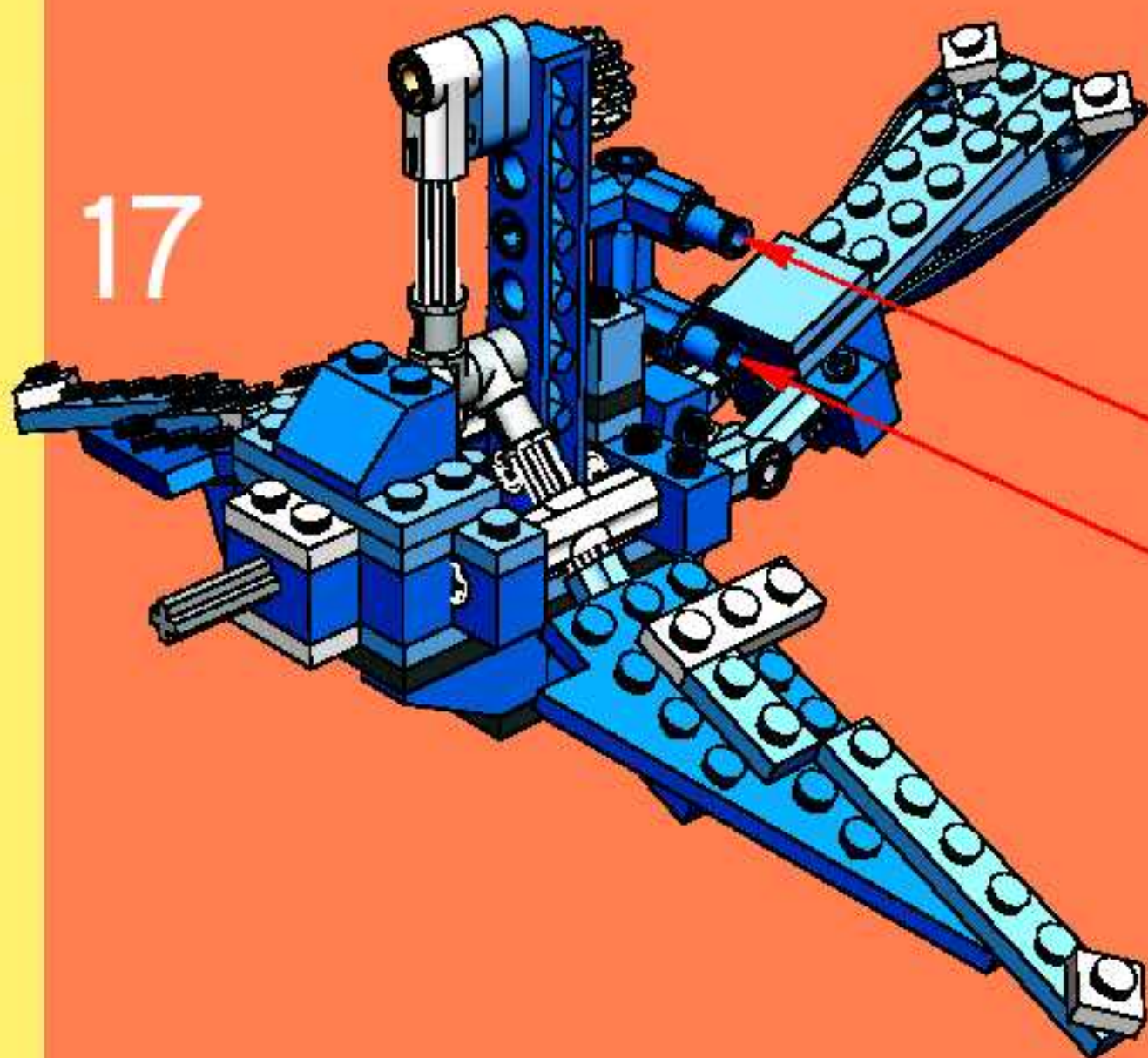
1:1

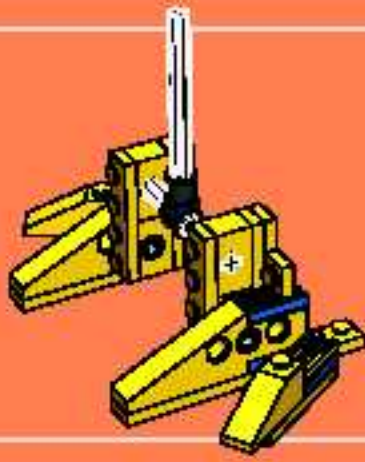


7

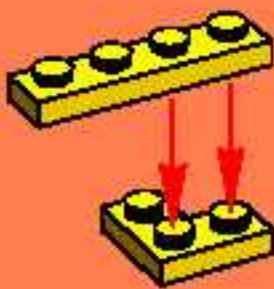


17

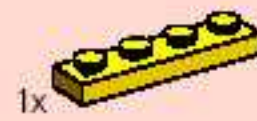




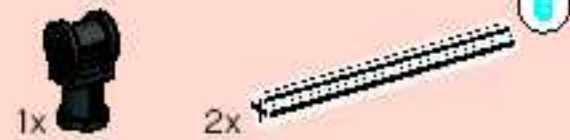
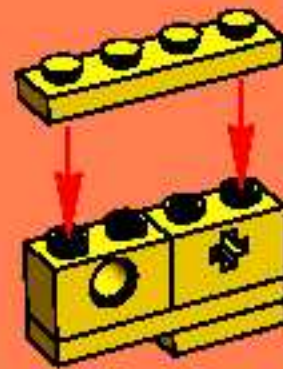
1



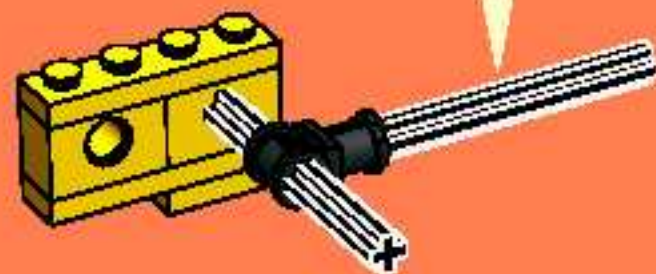
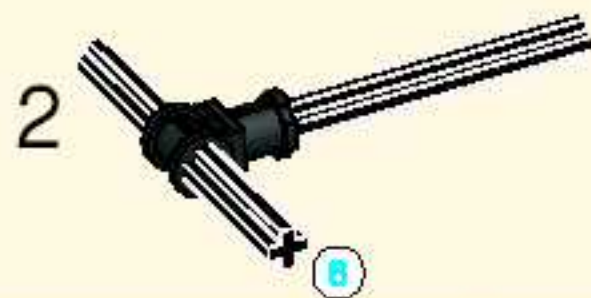
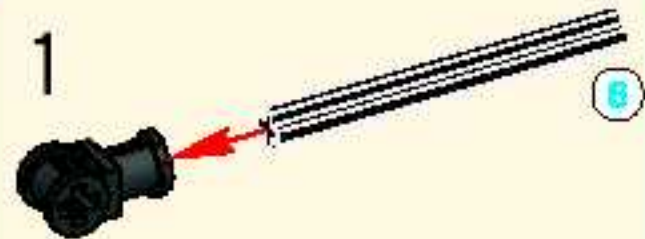
2



3



4





1x



1x

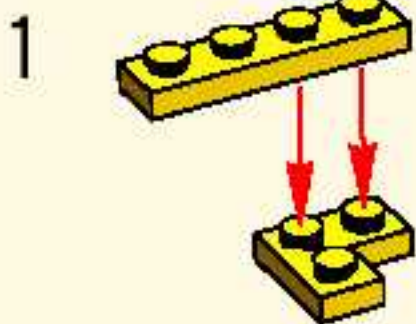


1x



2x

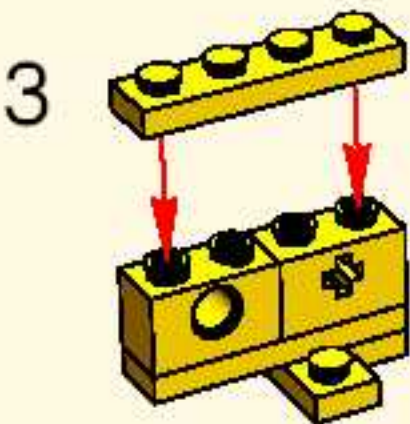
5



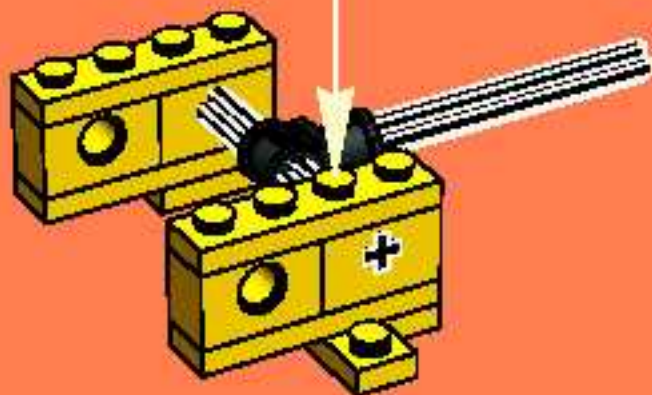
1



2



3





1x



1x



1x



1x



1x



1x

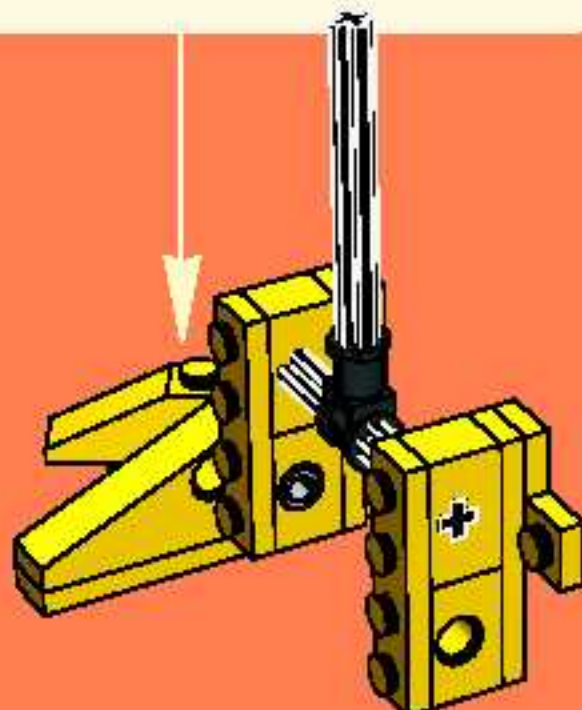
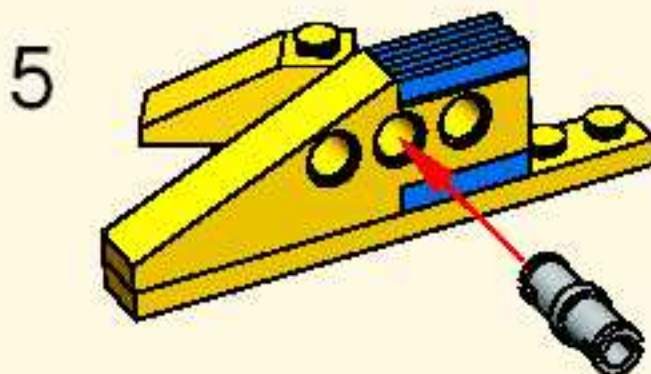
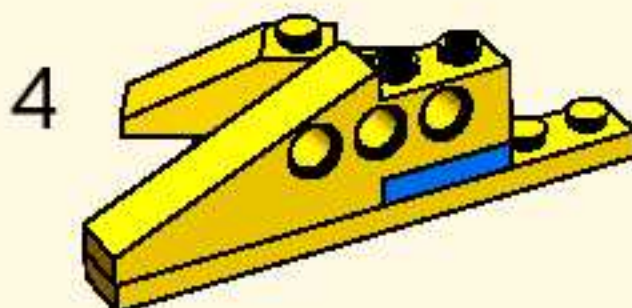
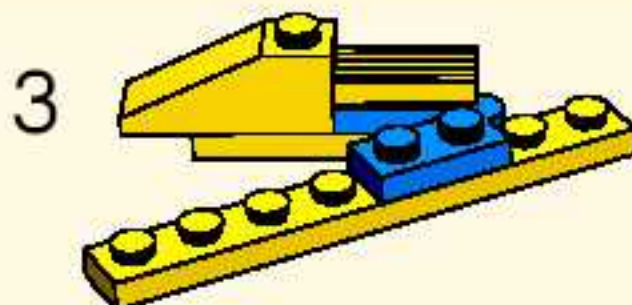
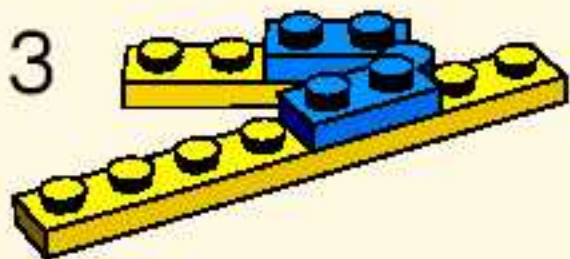
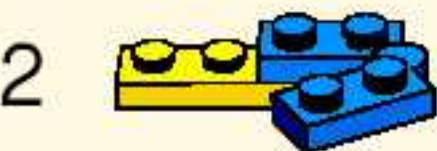


1x



1x

6





1x



1x



1x



1x



1x



1x

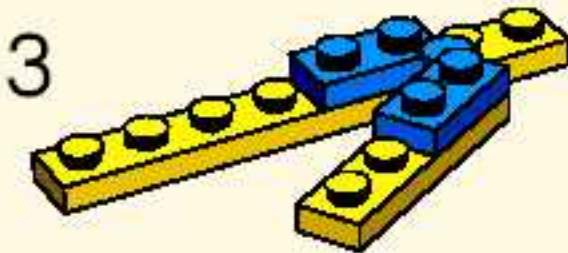
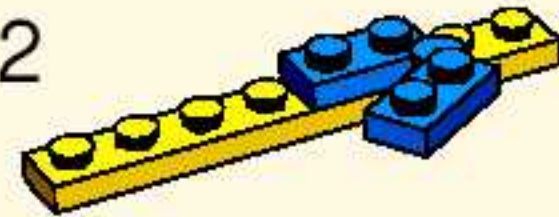
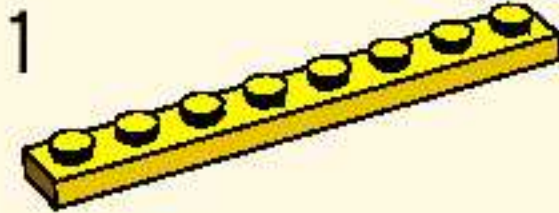


1x

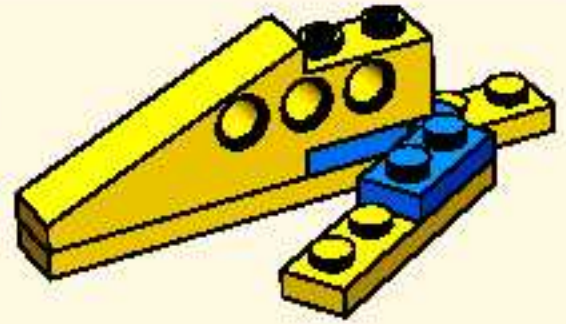


1x

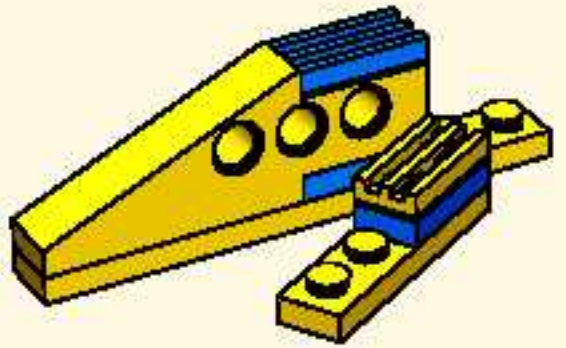
7



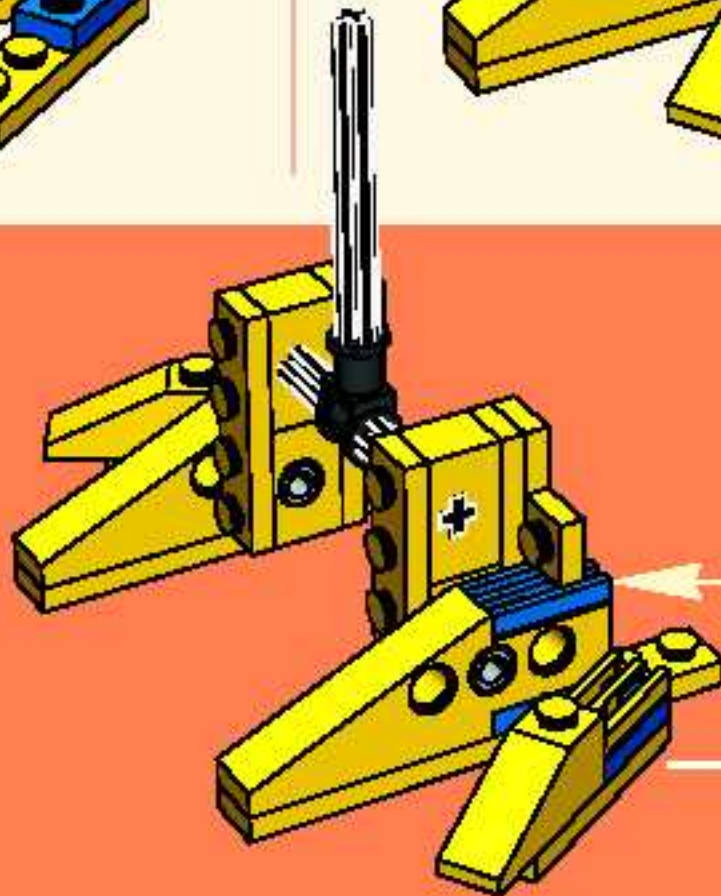
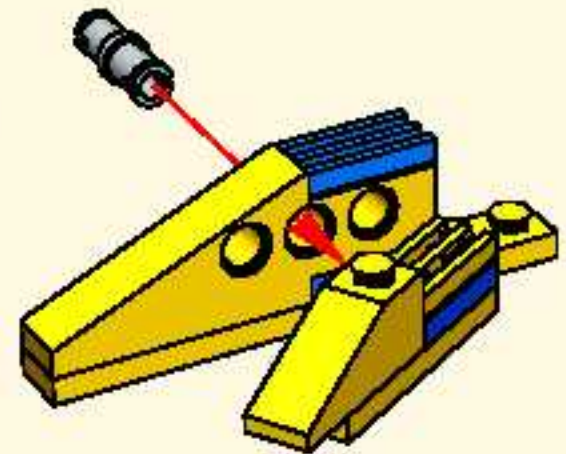
3



4

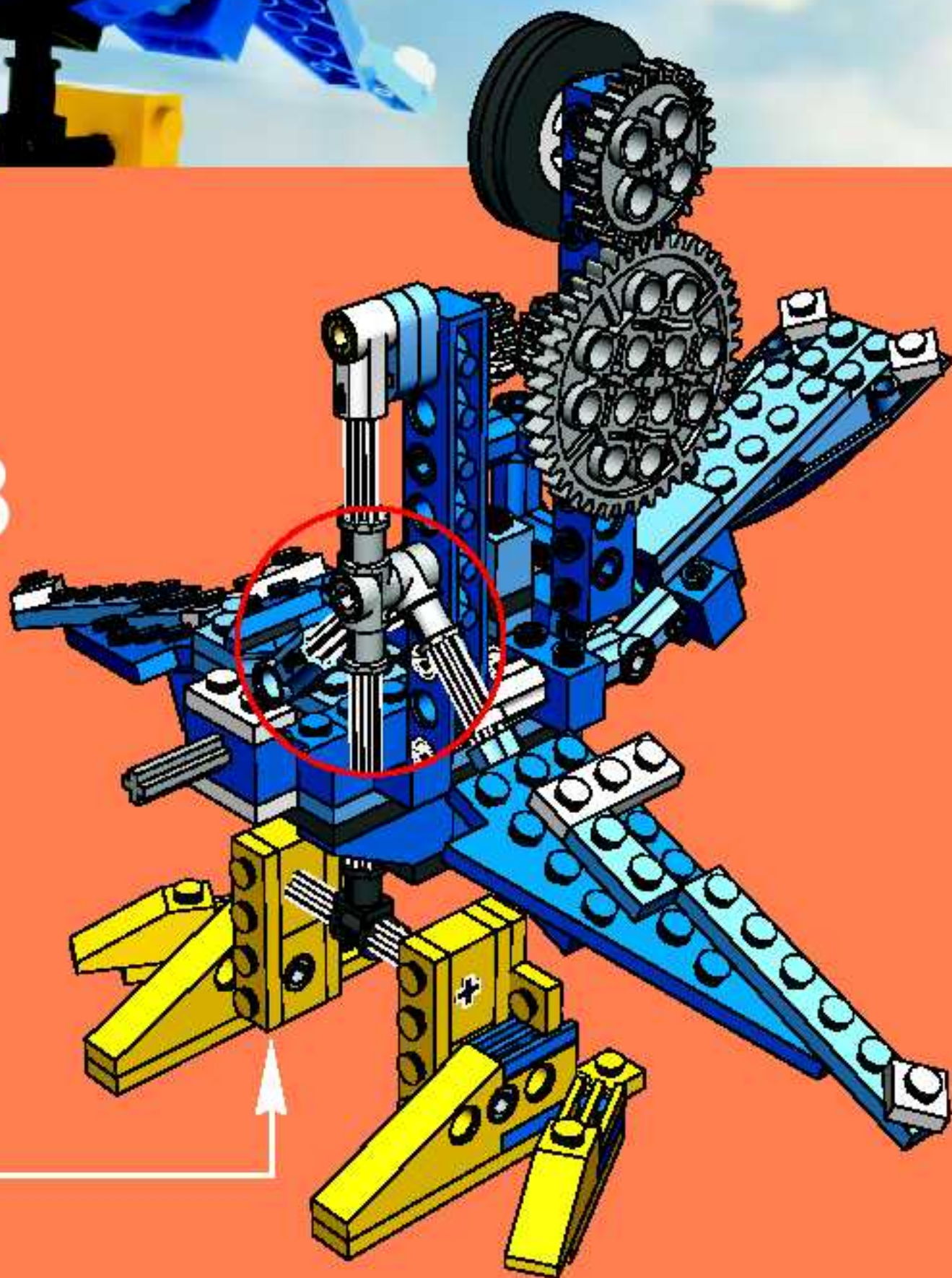


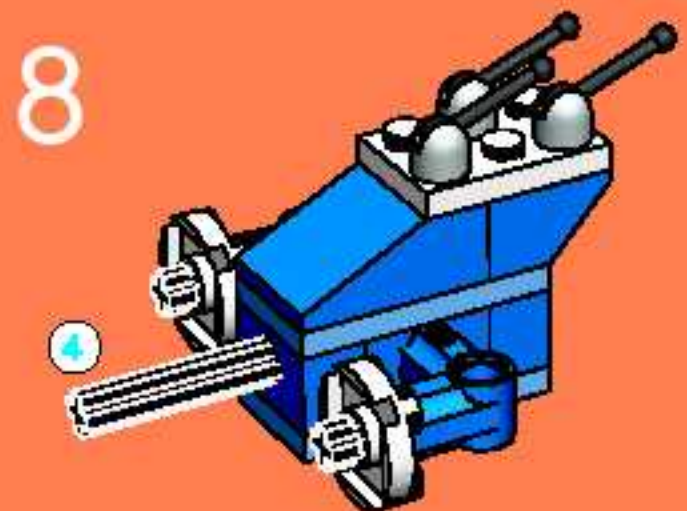
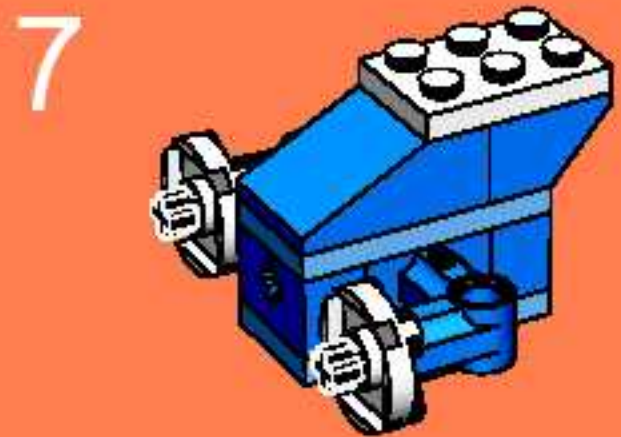
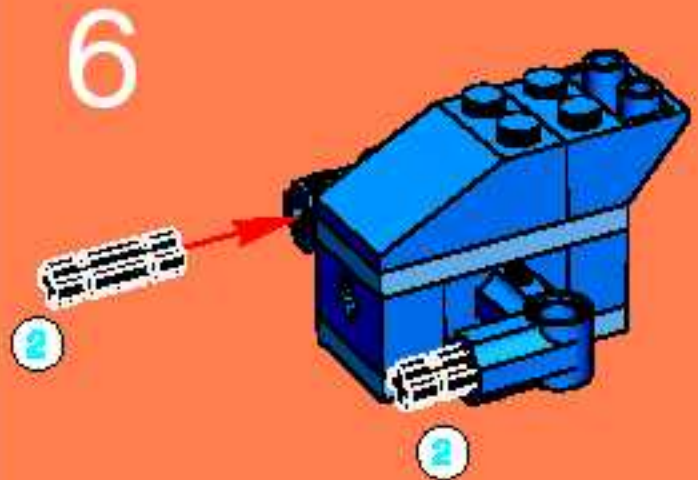
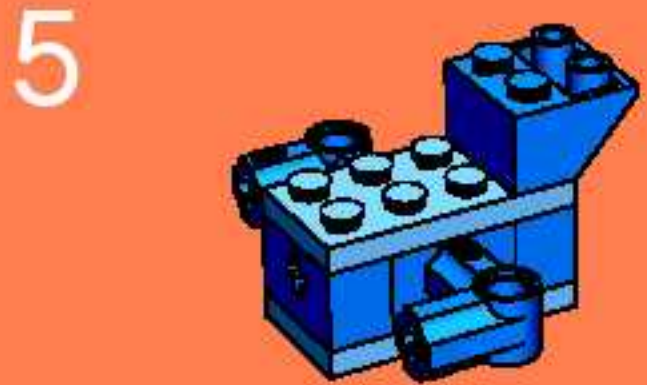
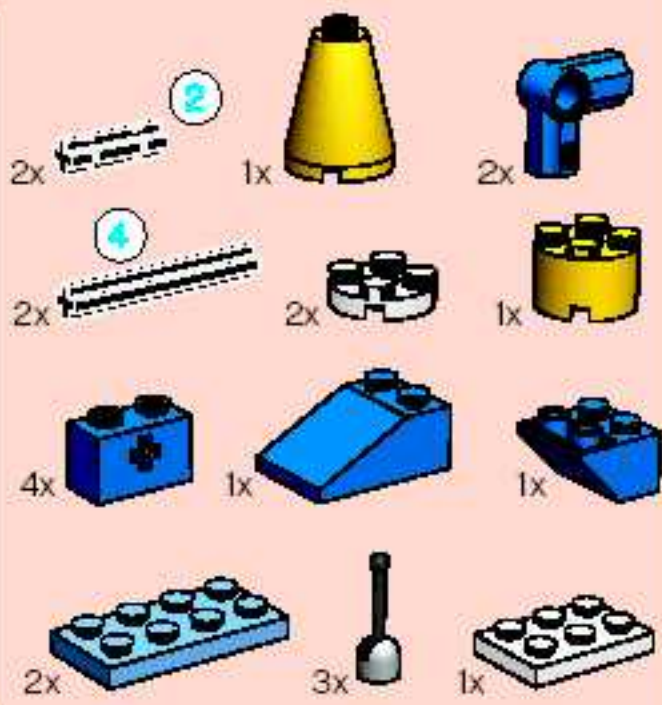
5





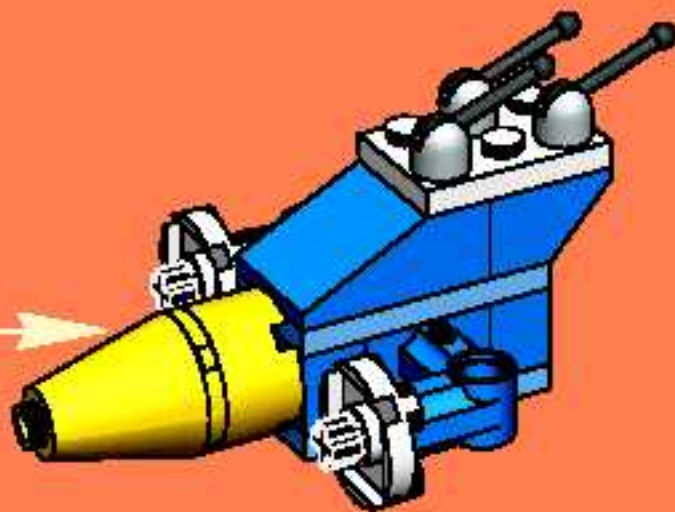
18



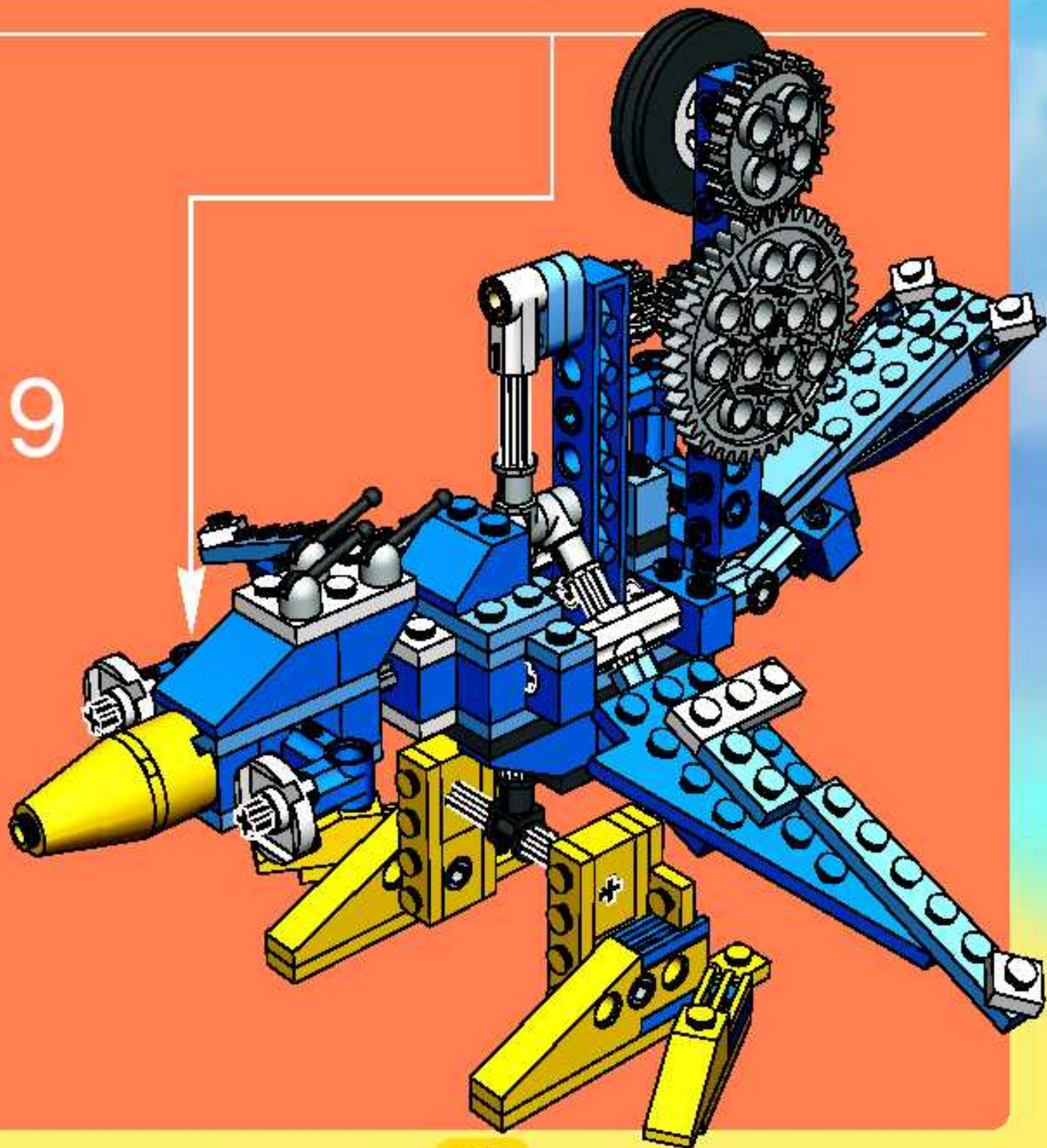




9

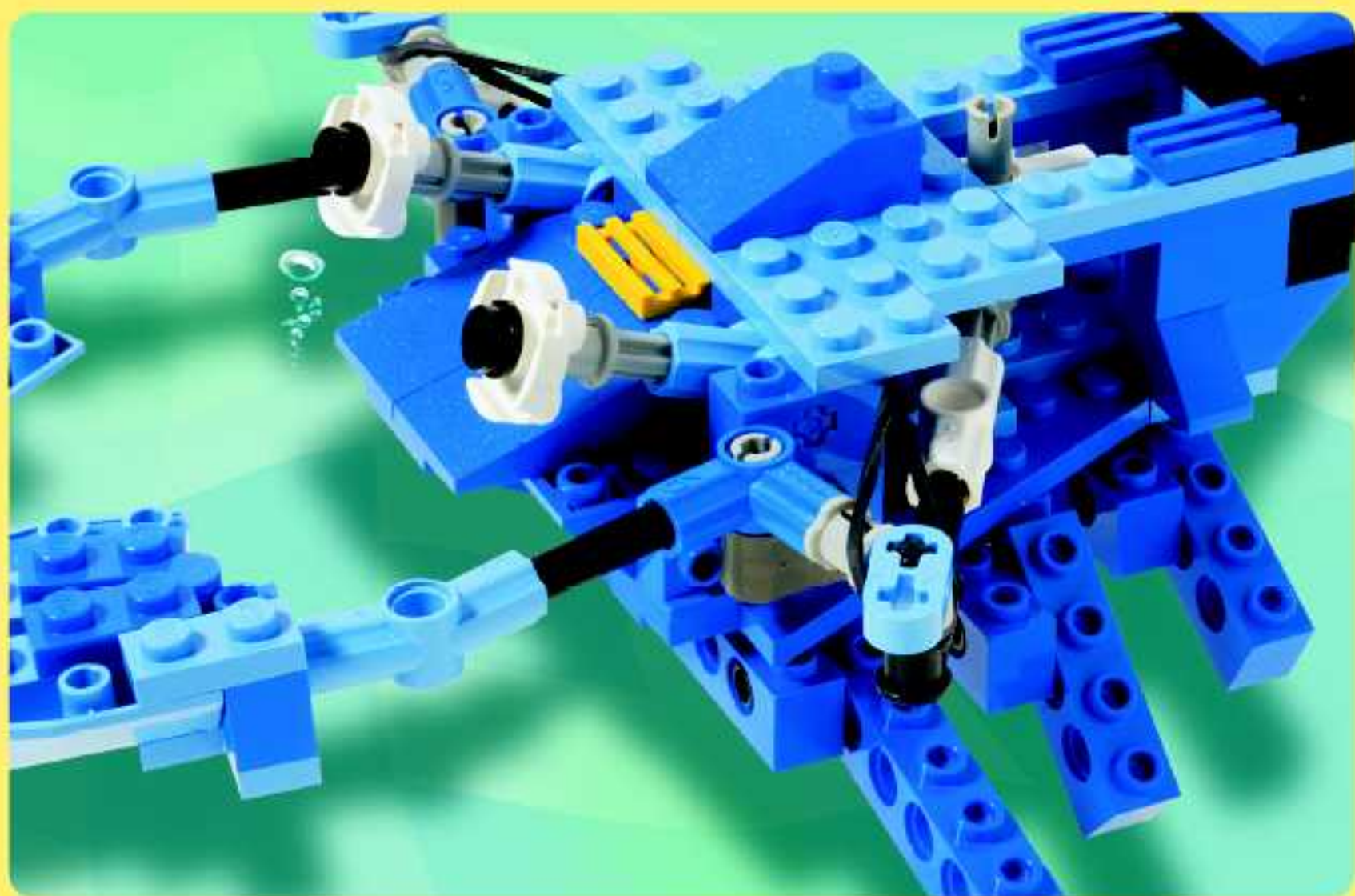


19

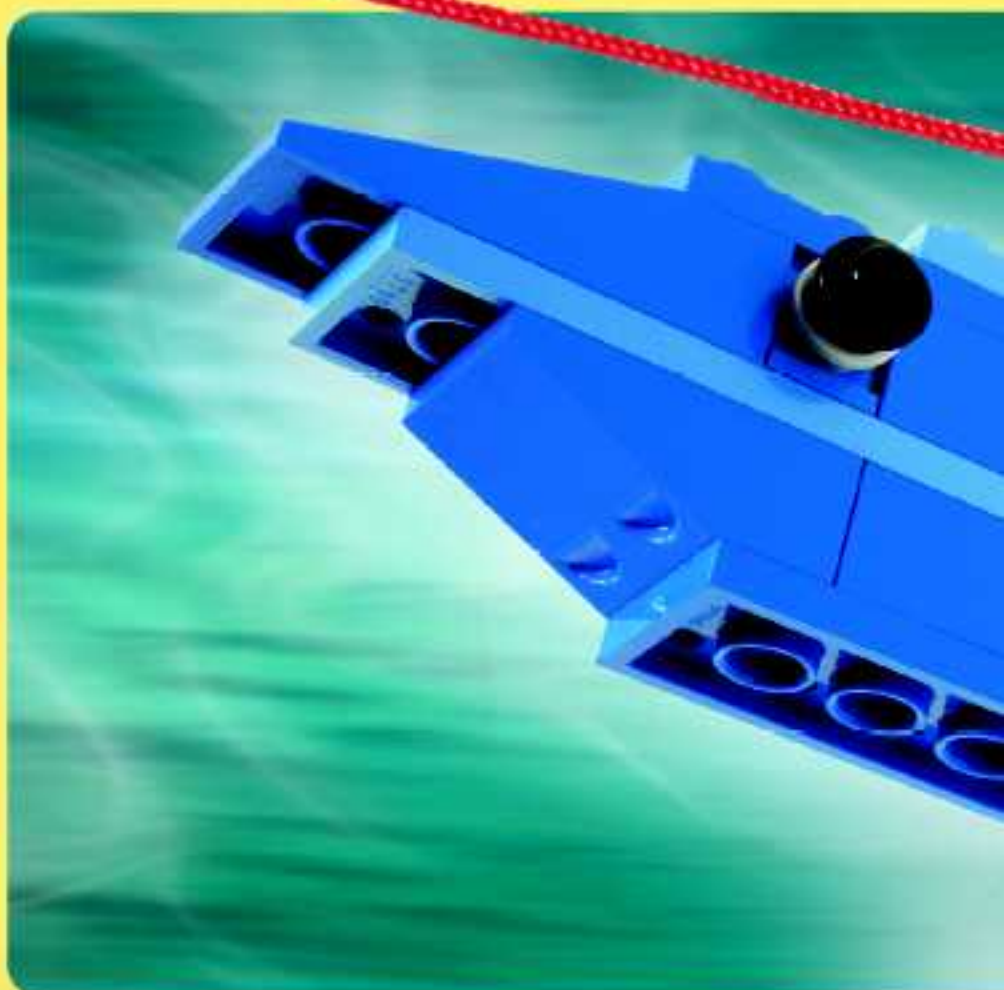








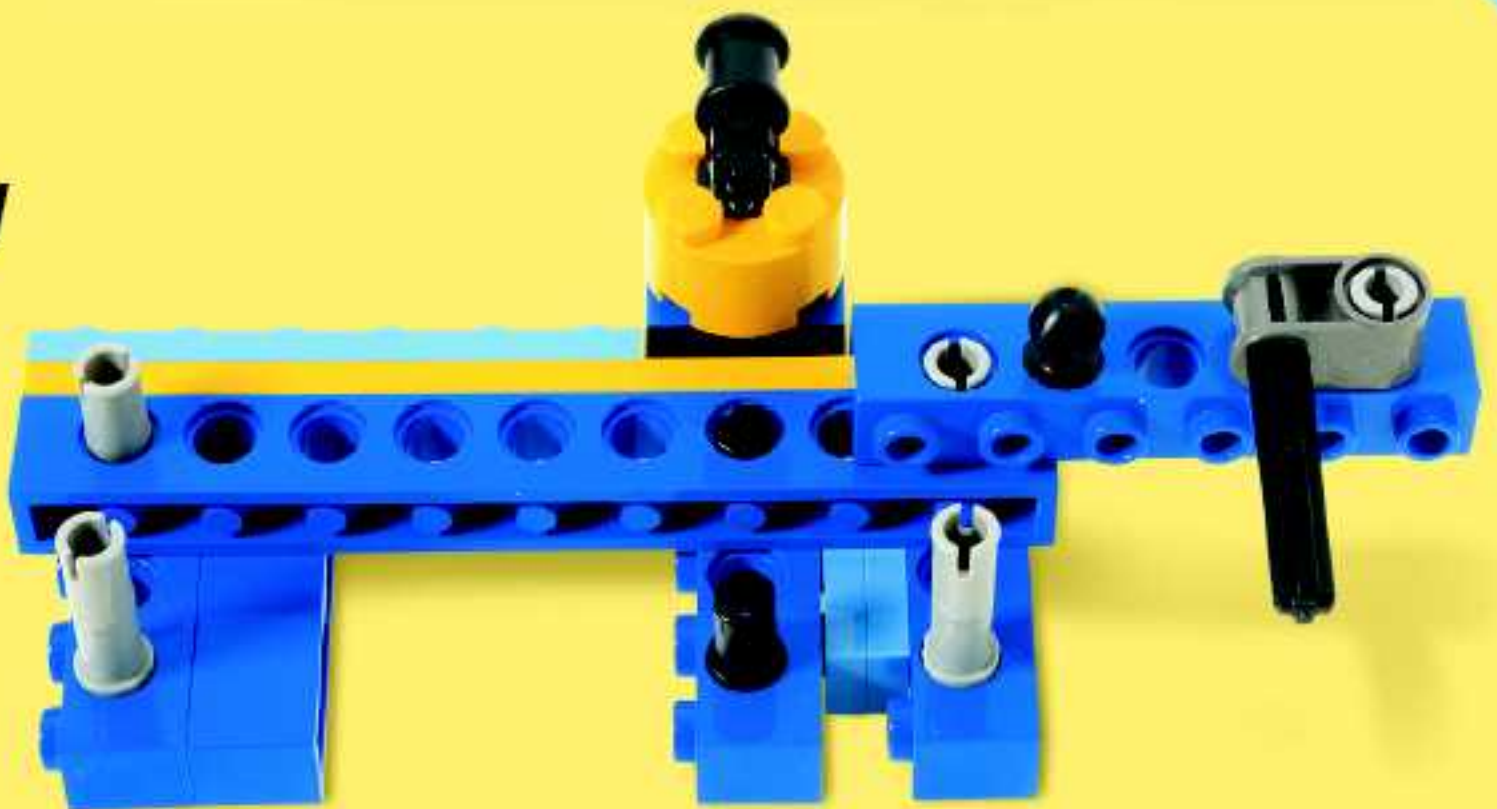








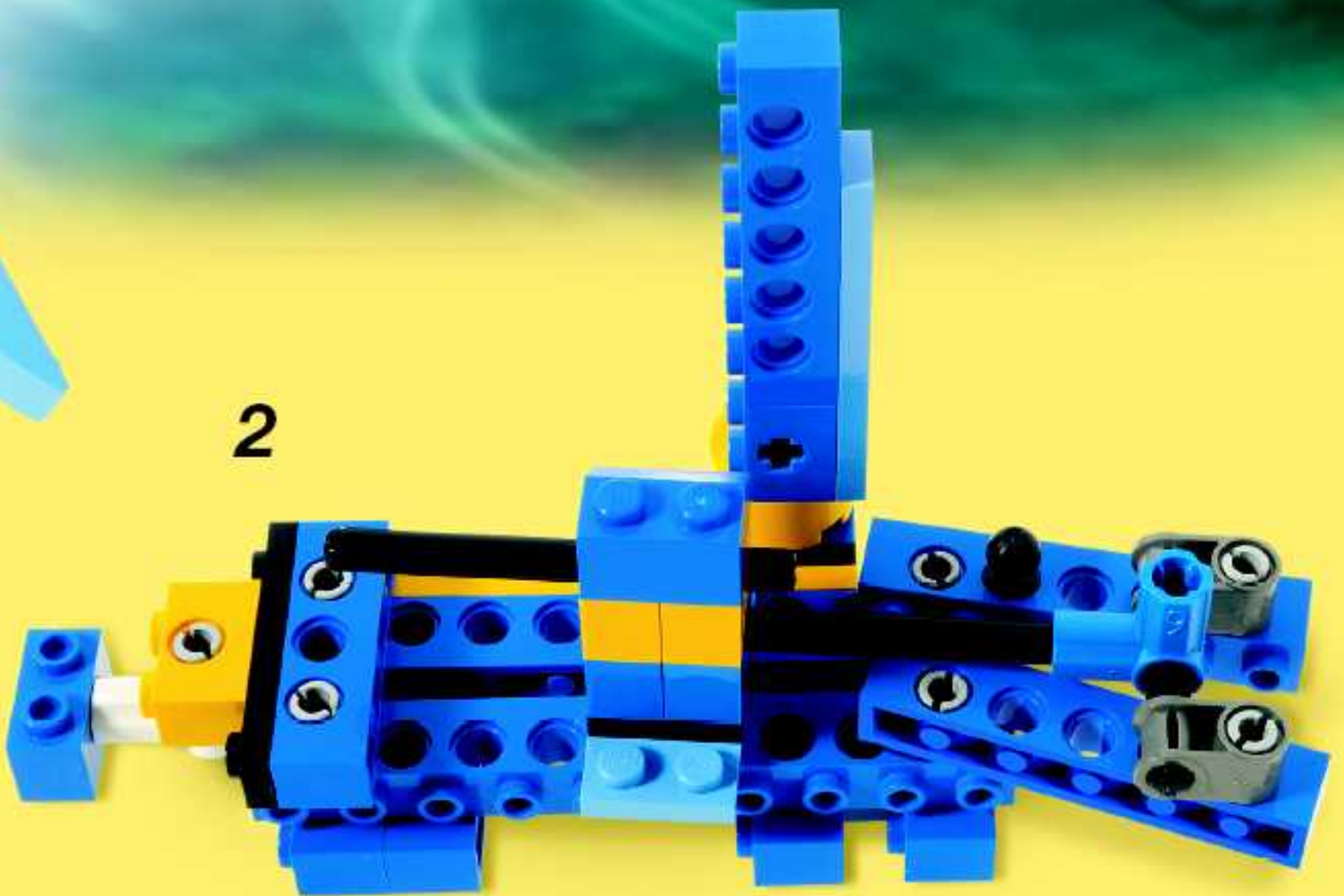
1

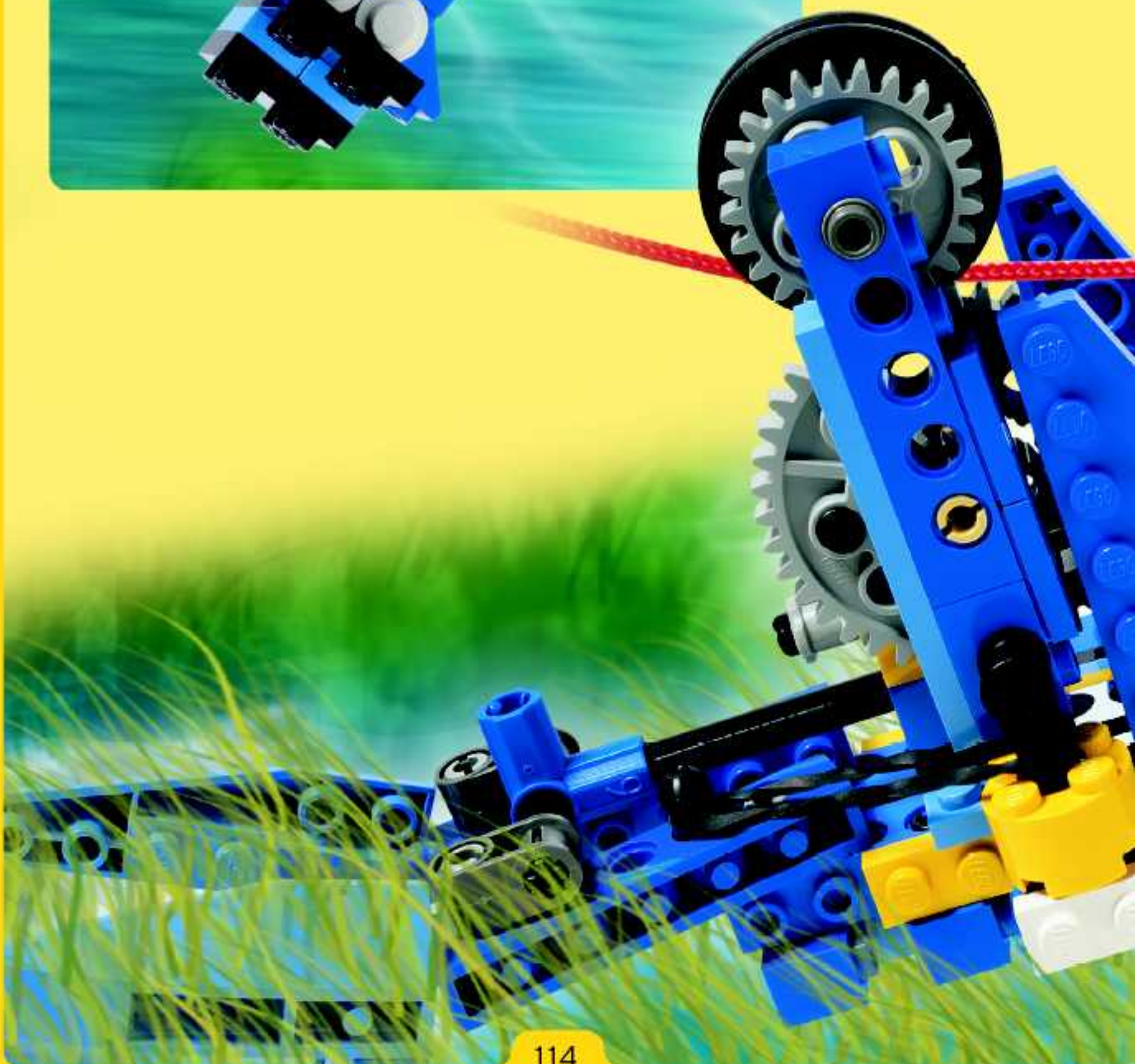




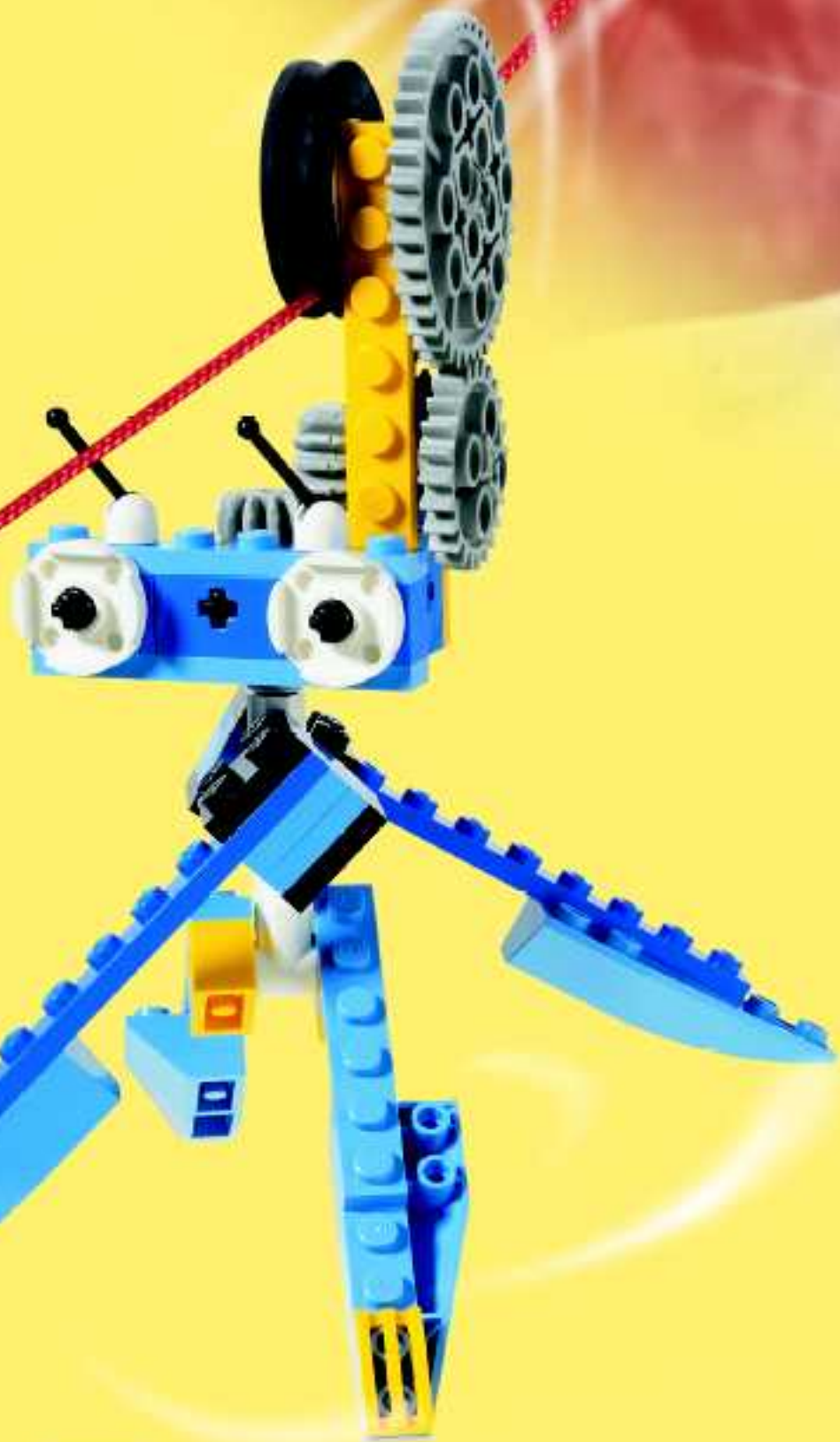


2

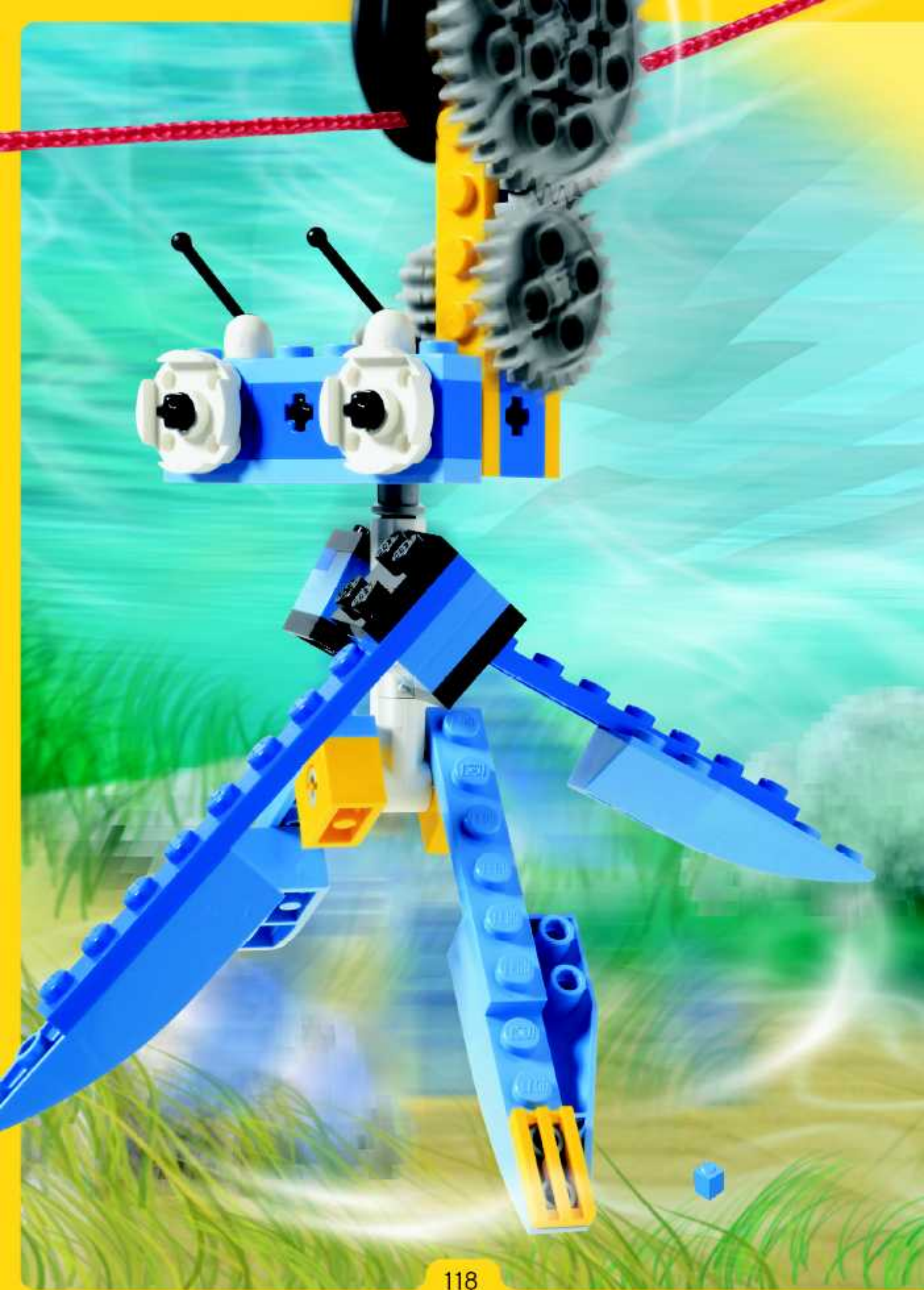


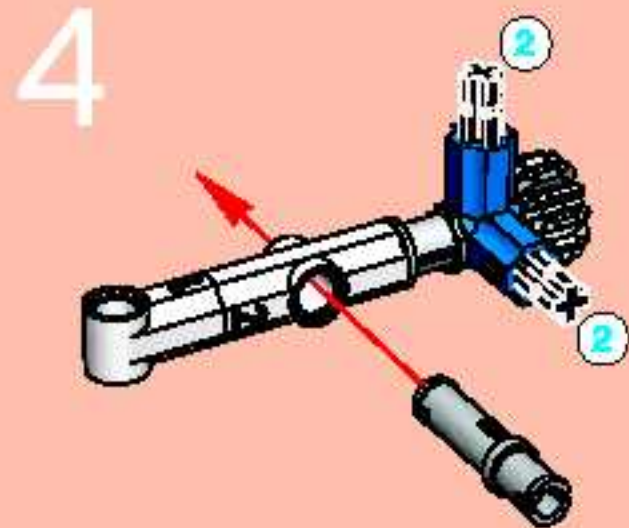
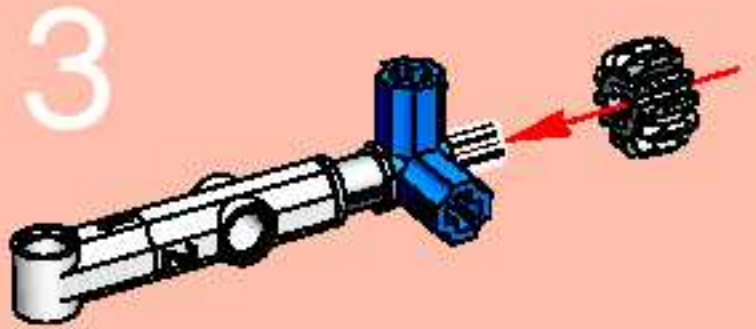
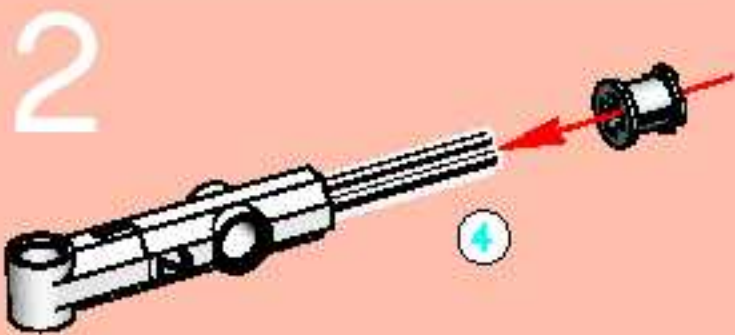
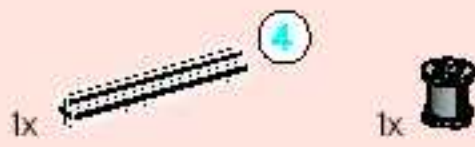
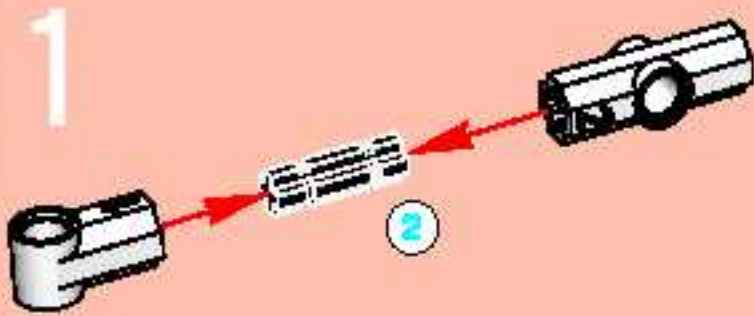
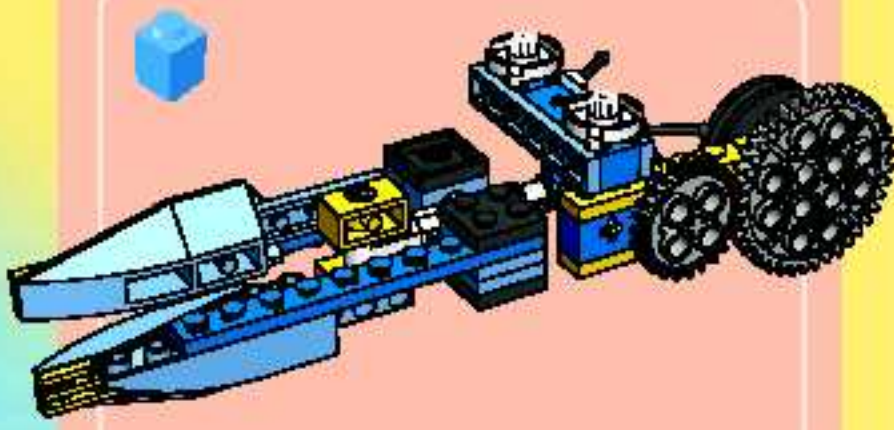


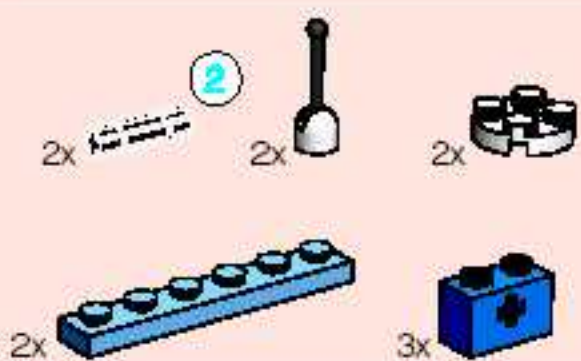




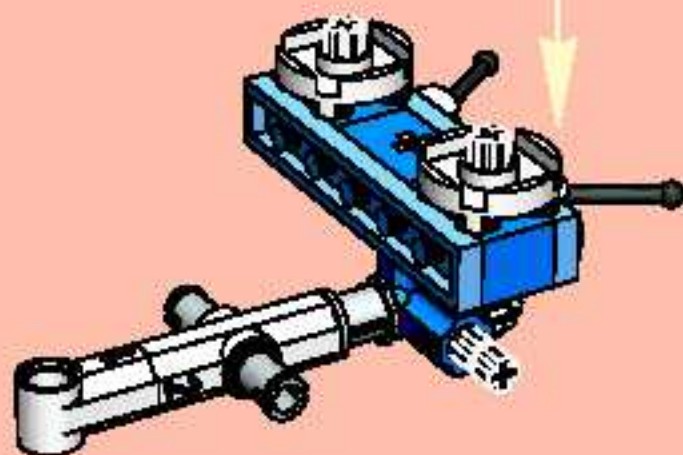
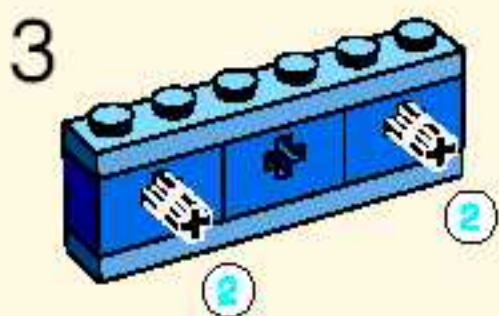
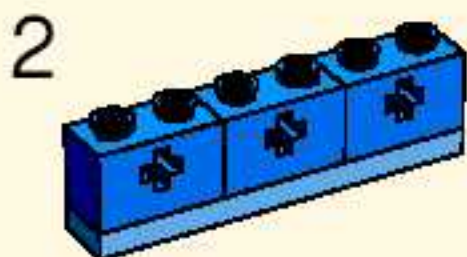
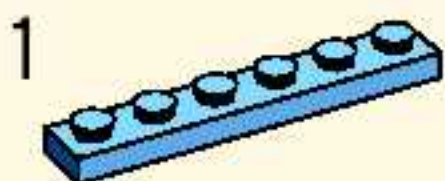




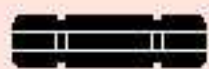
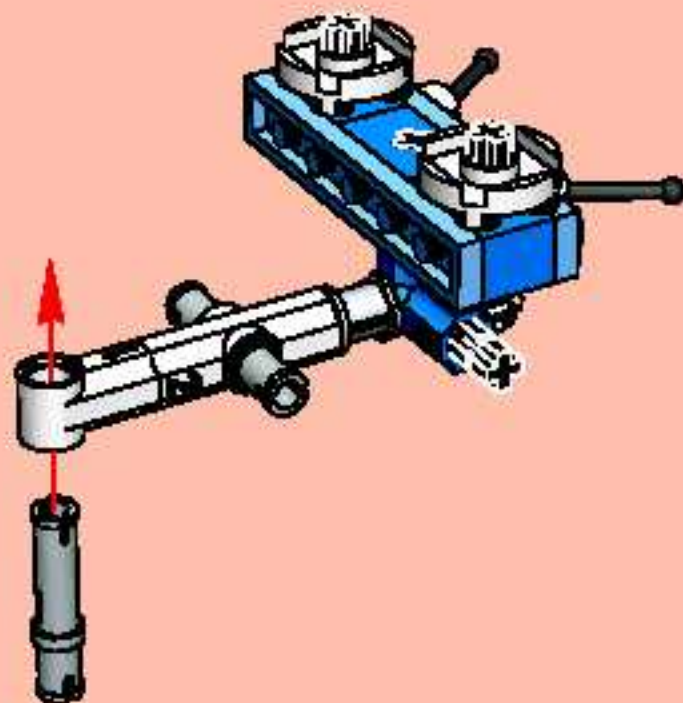




5



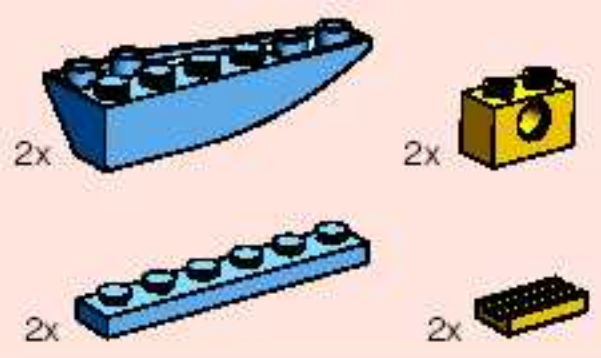
6



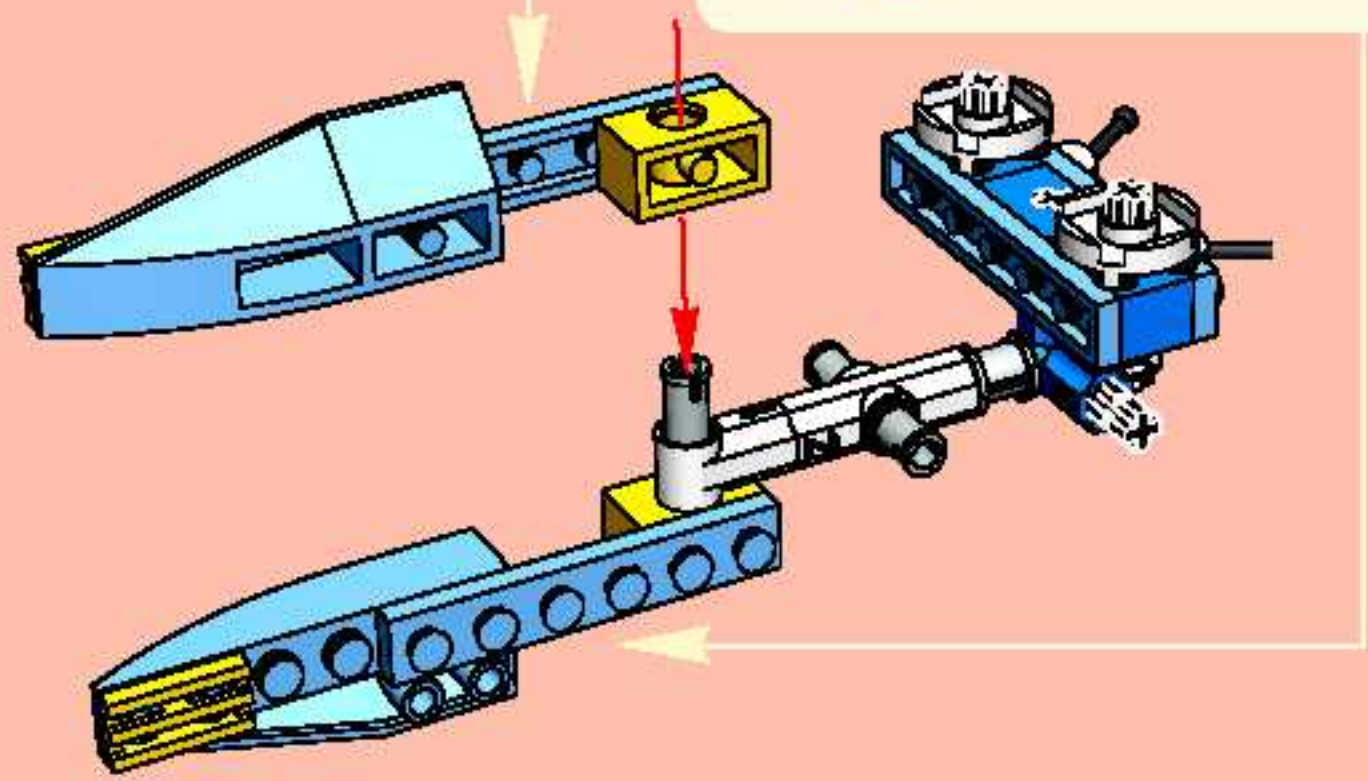
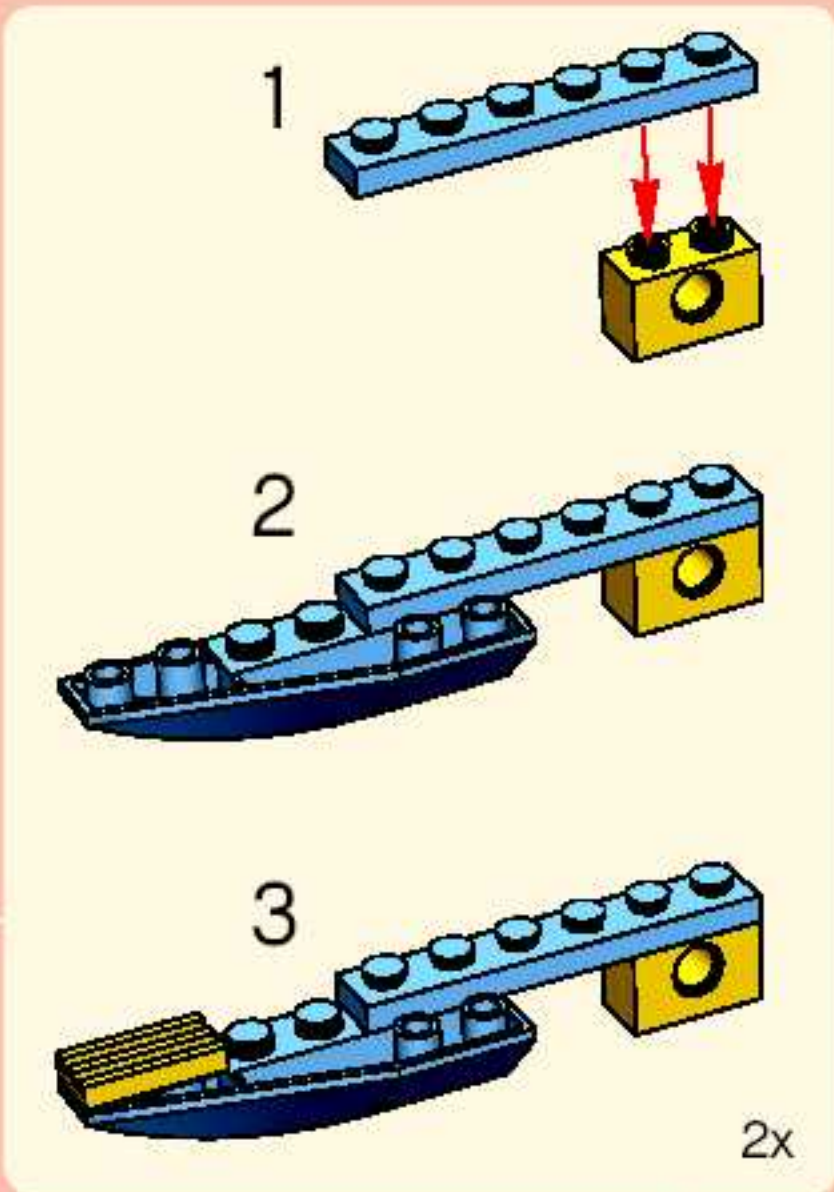
2

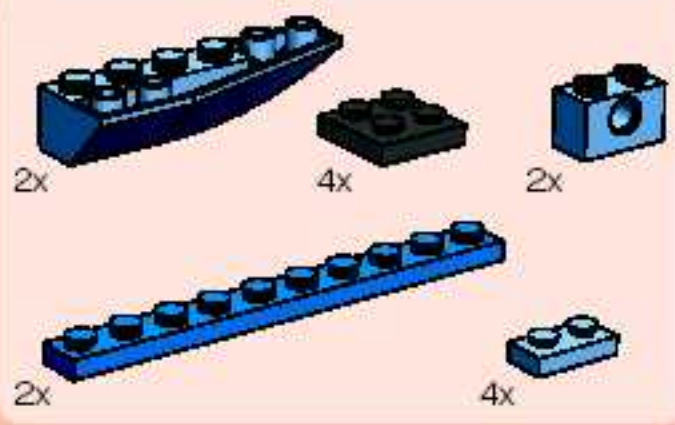
1:1





7





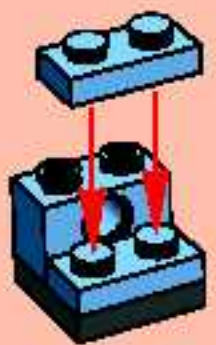
1



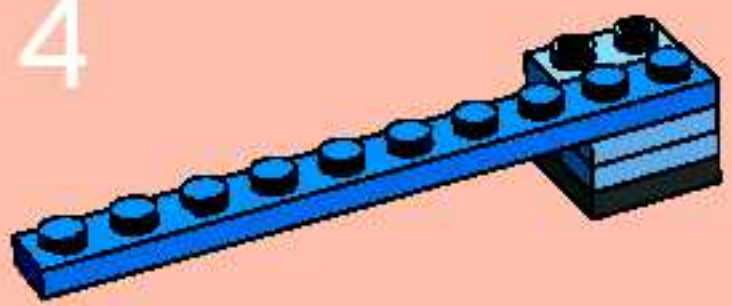
2



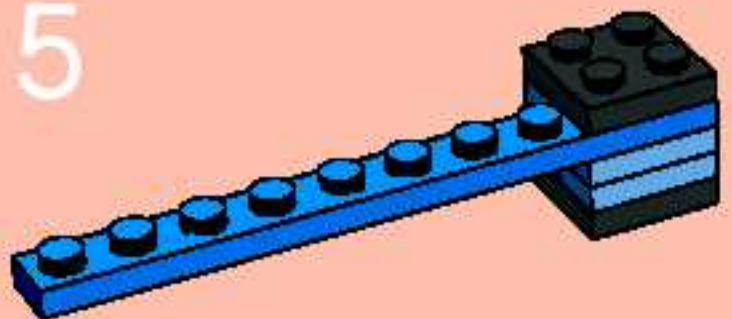
3



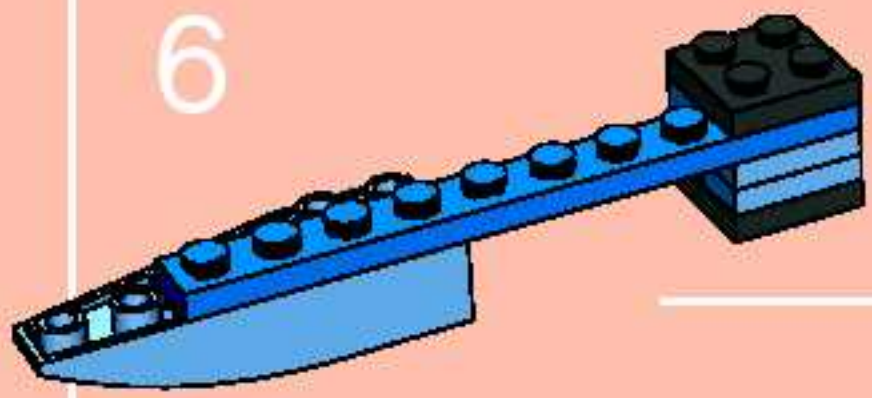
4



5



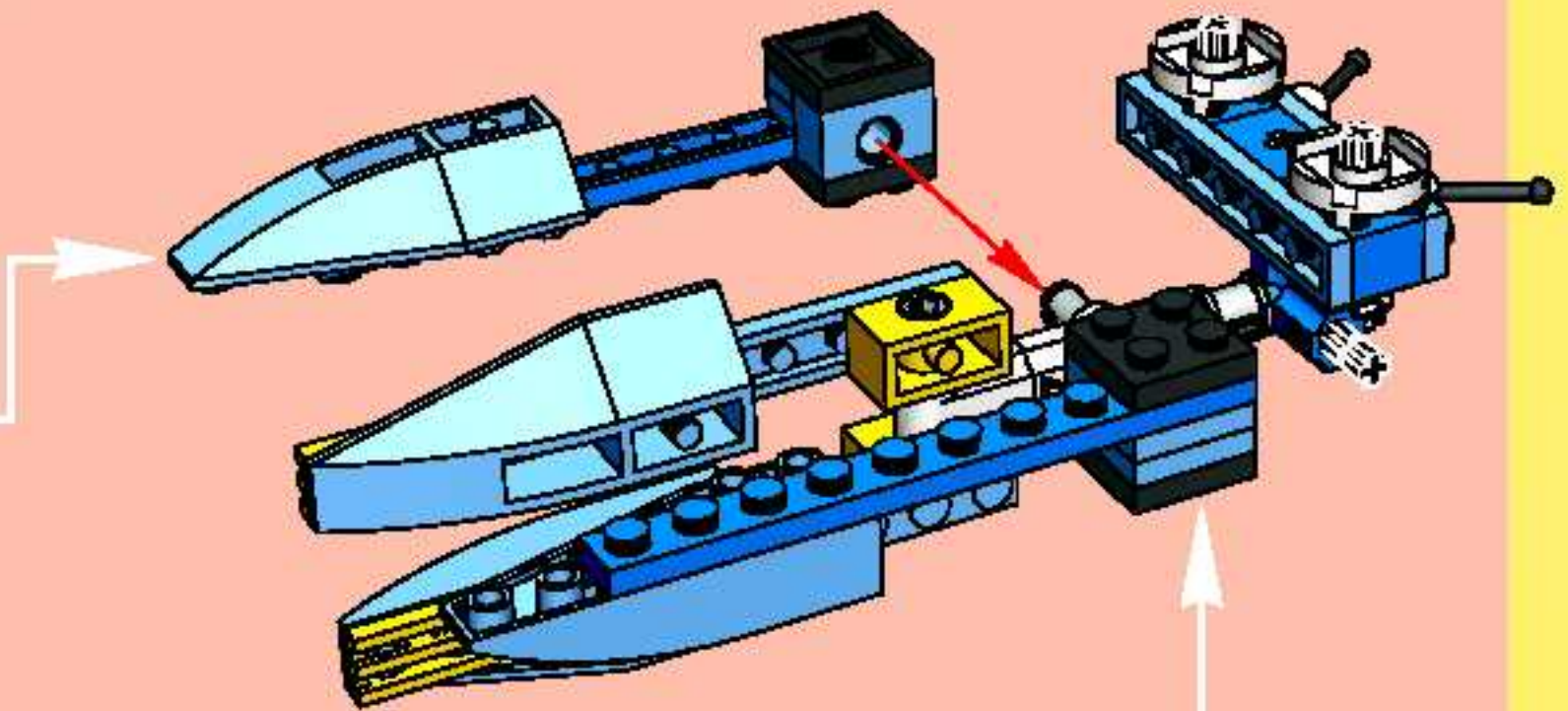
6

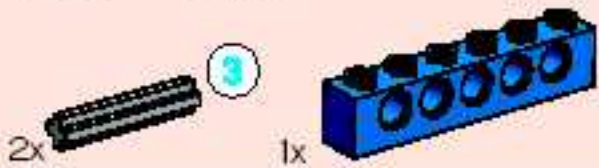
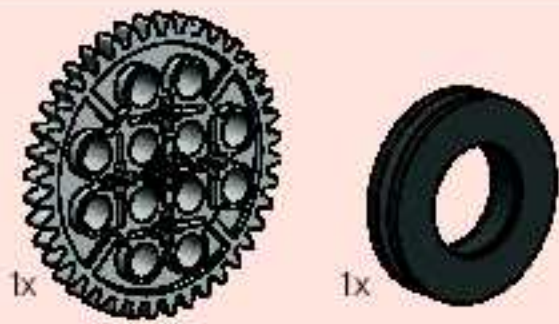


2x

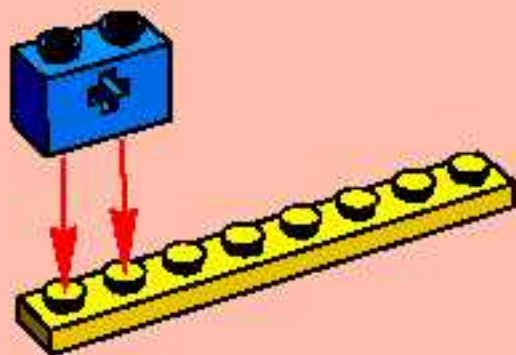


8

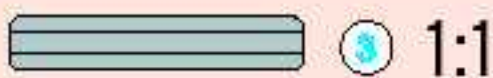
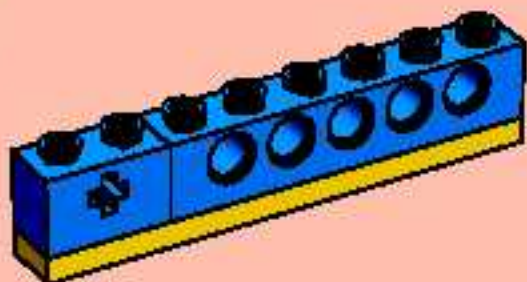




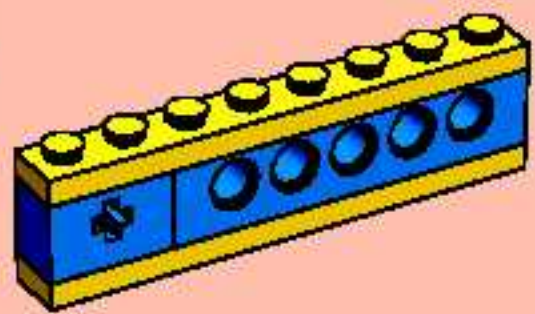
1



2



3



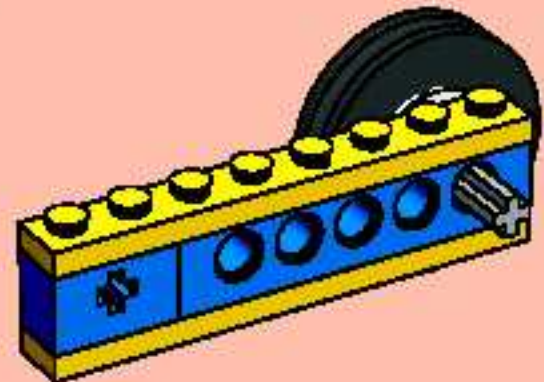
1



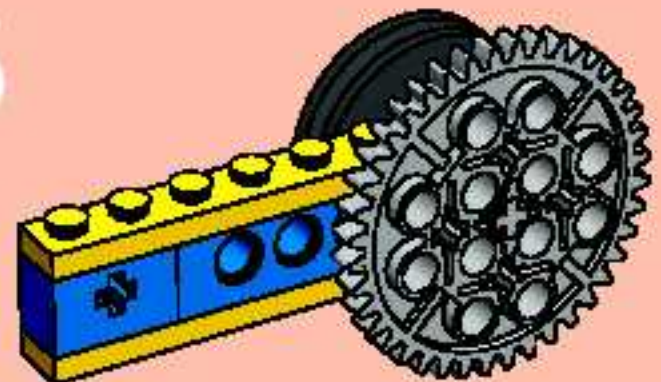
2

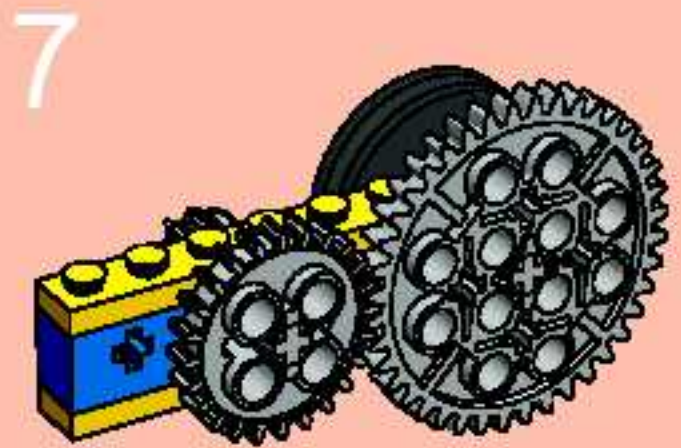
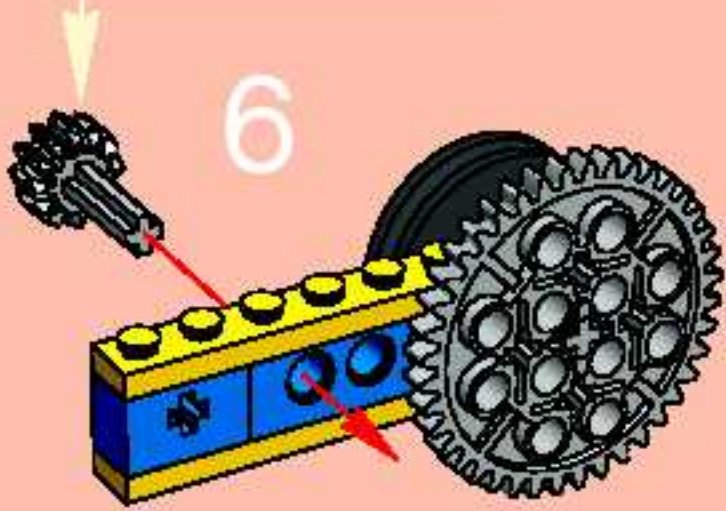
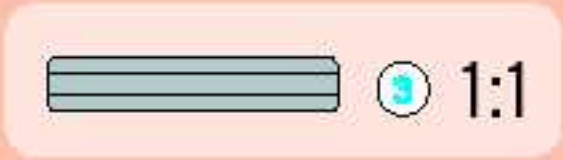


4

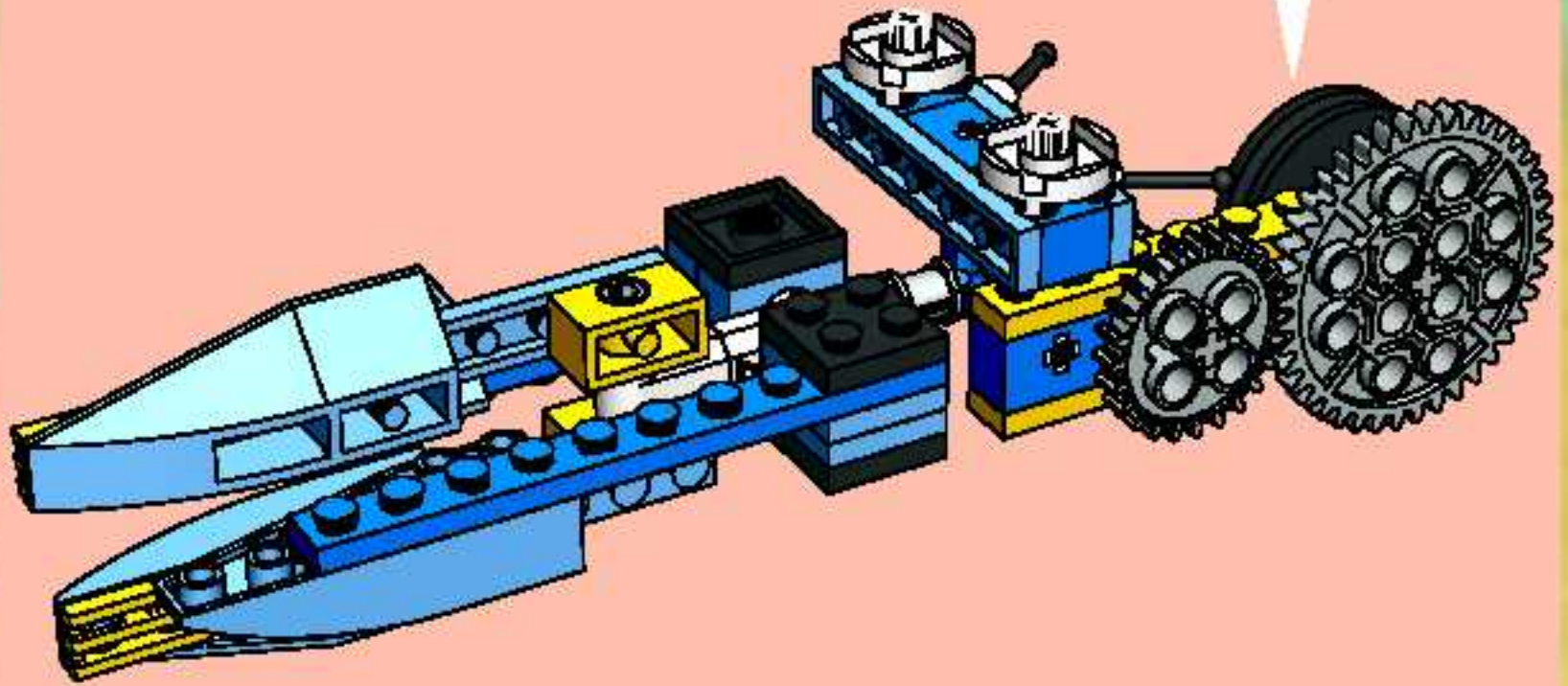


5





9

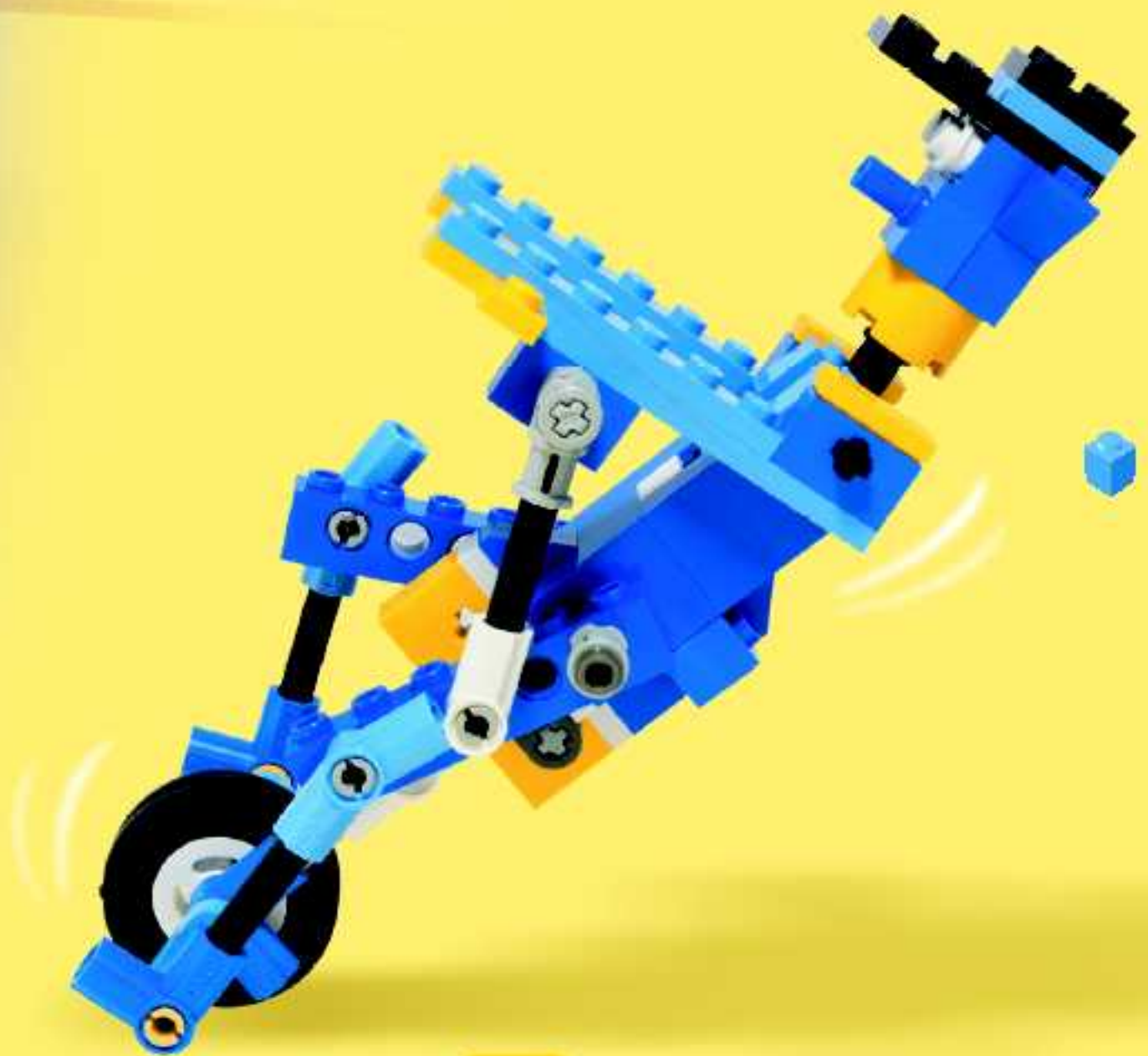
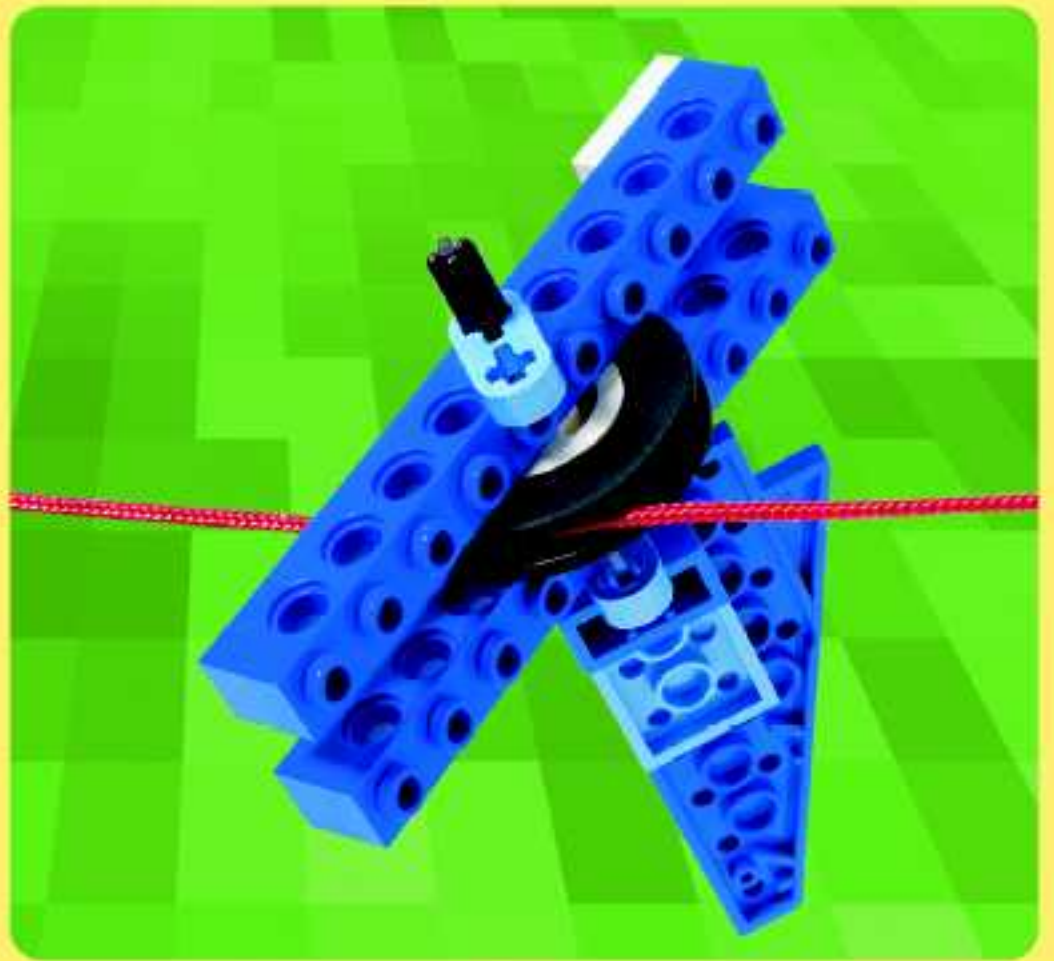




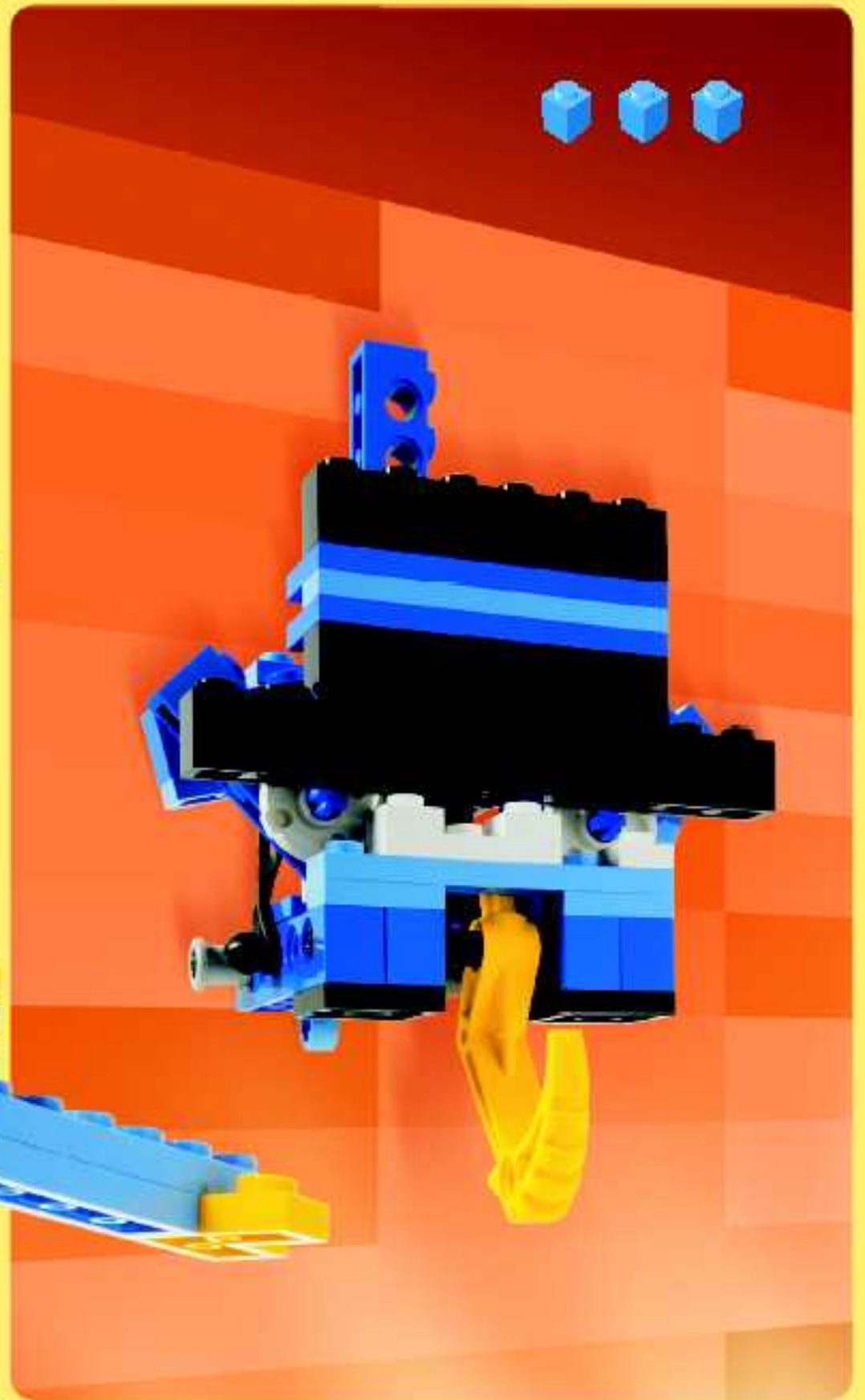
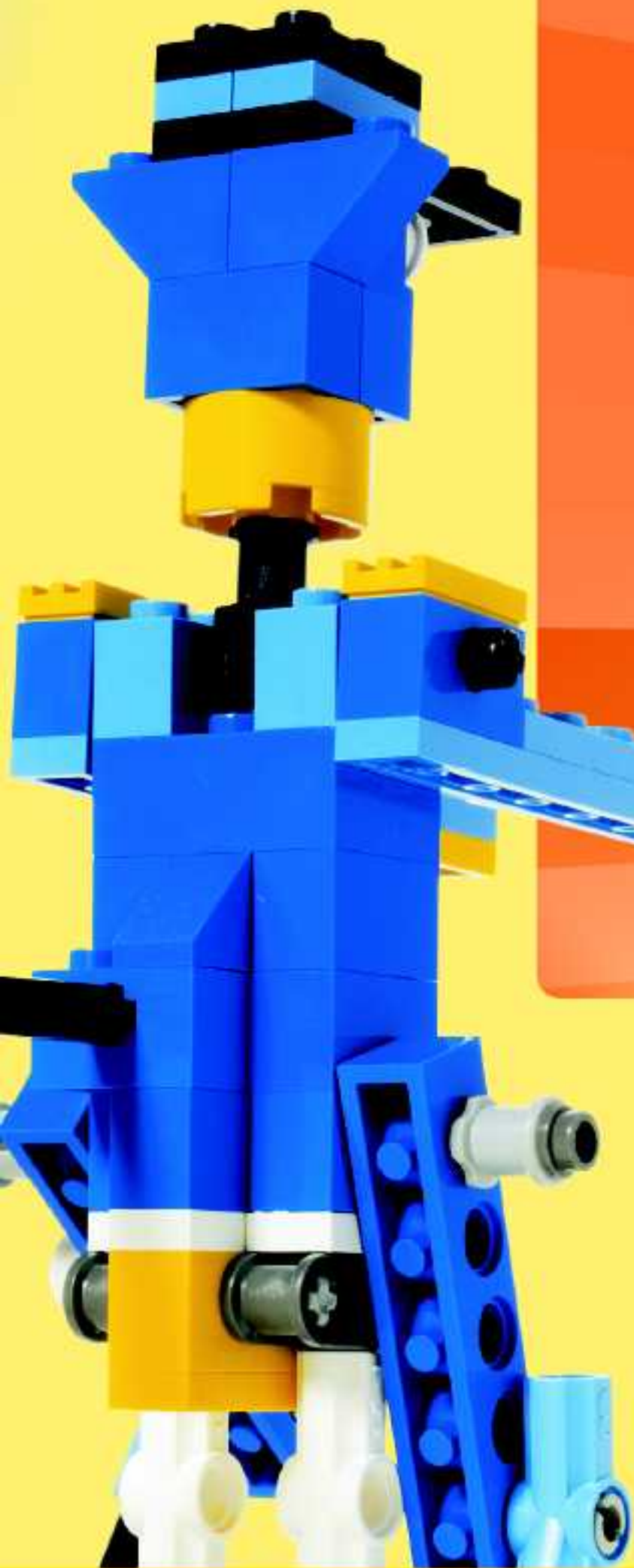




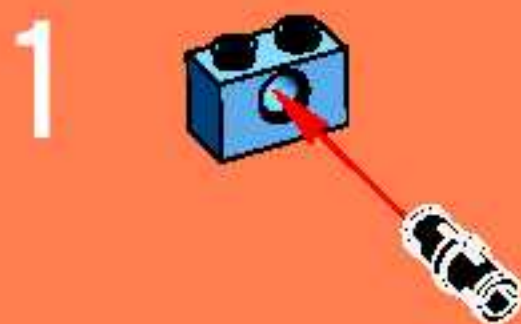
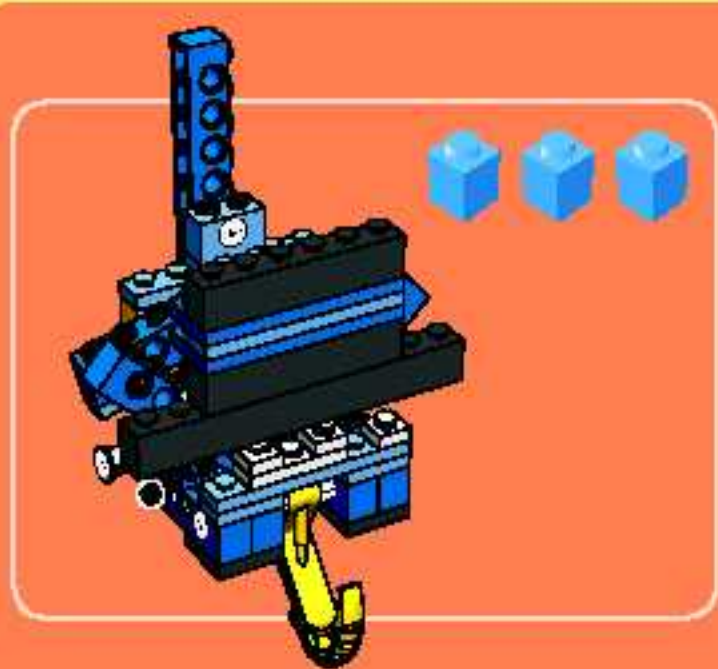














2x



1x

4

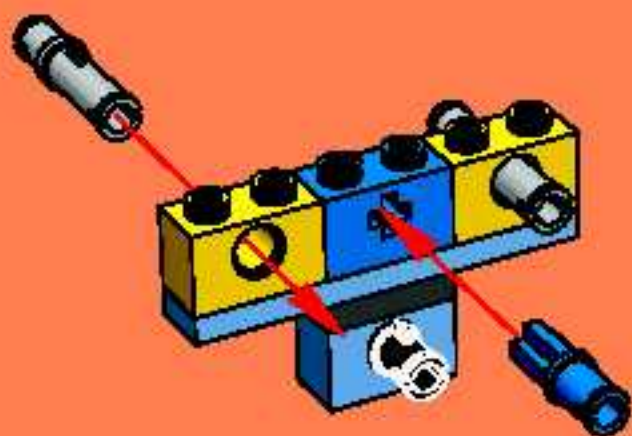


2x



1x

5



1x

6

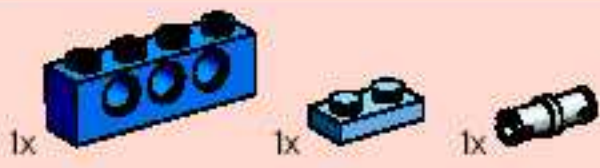


1

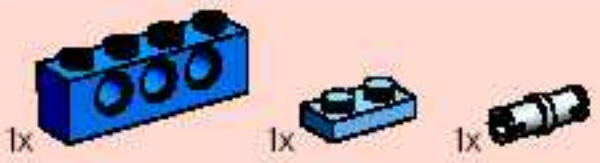
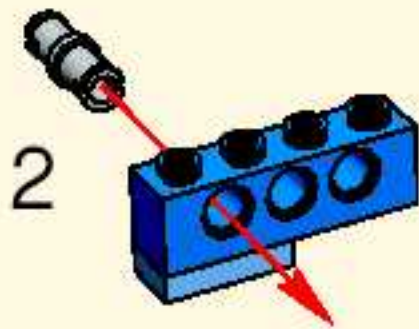
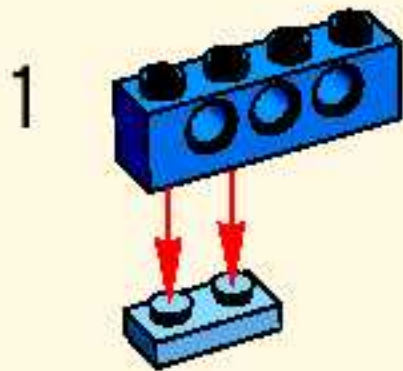


2

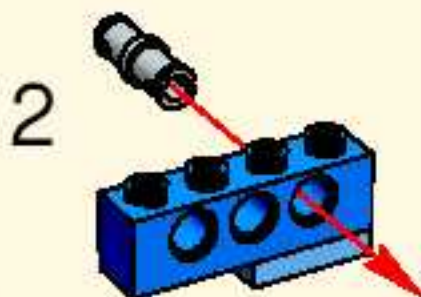
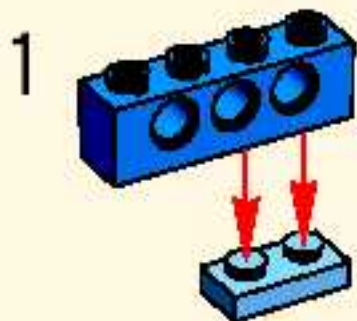


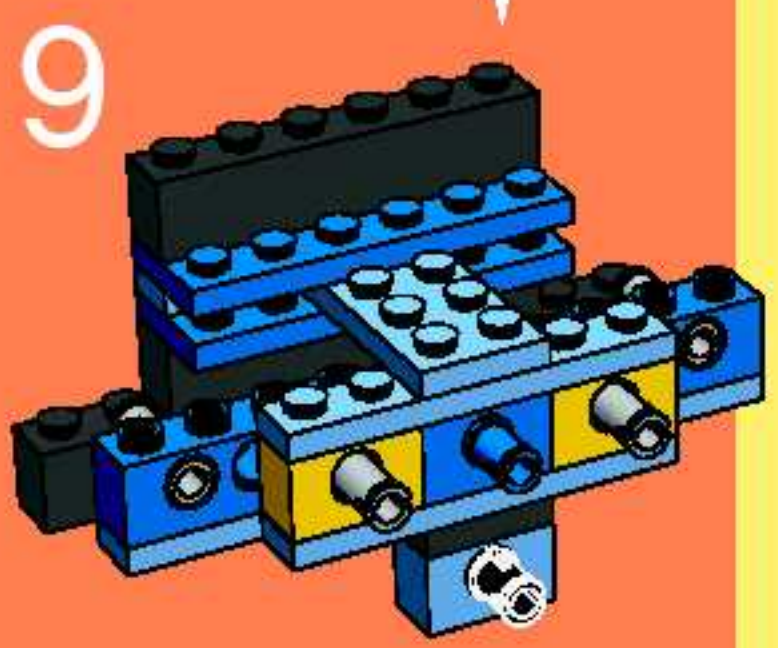
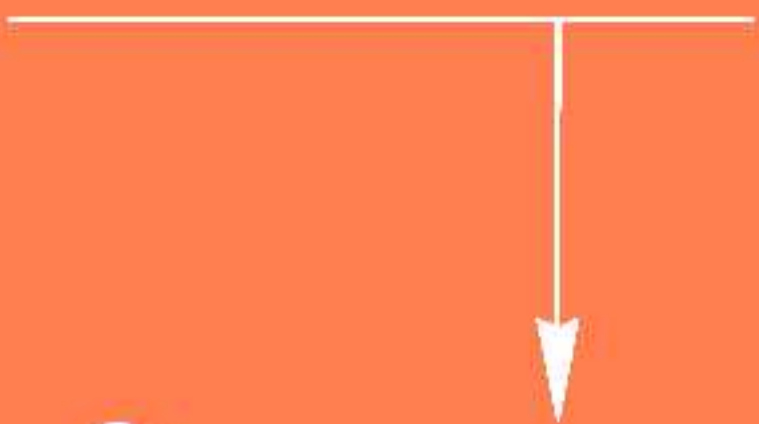
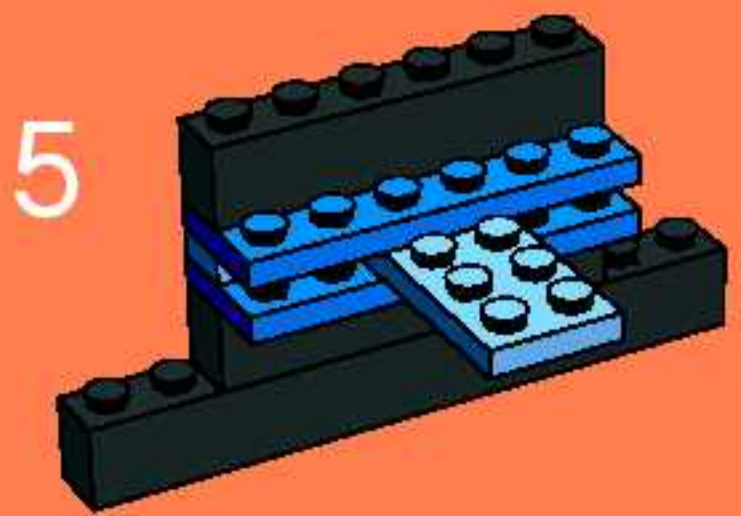
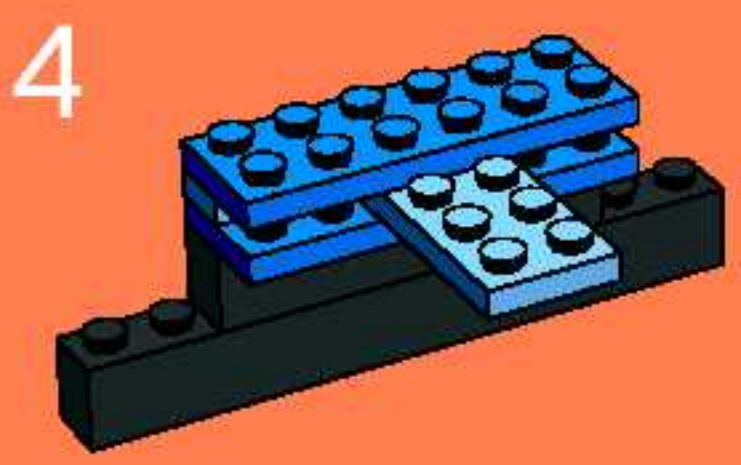
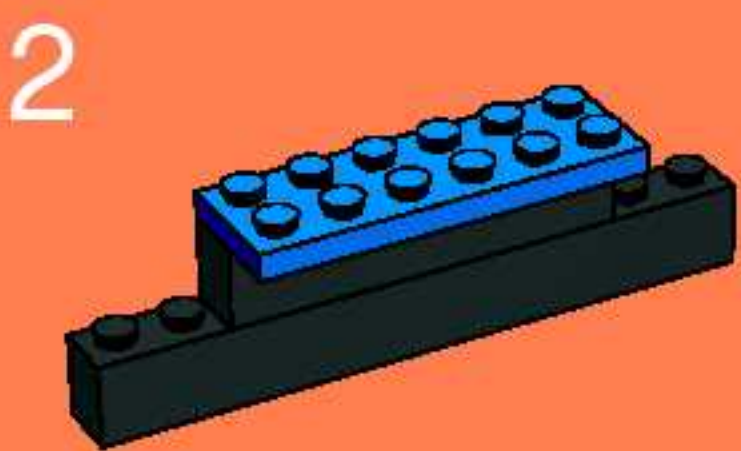
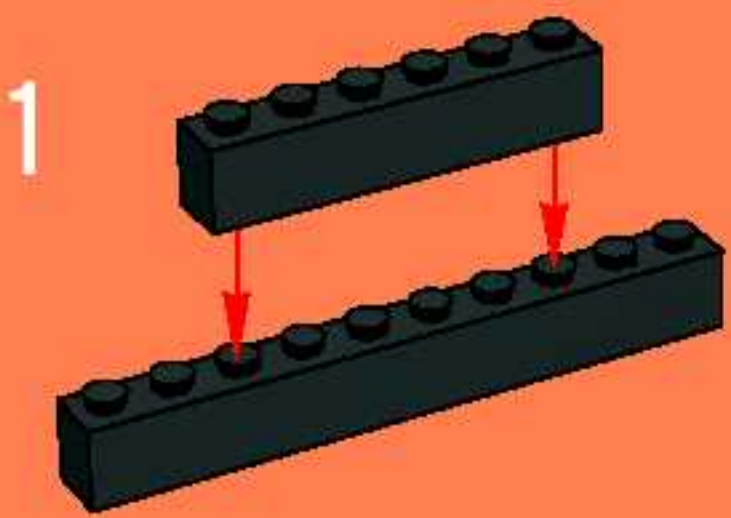
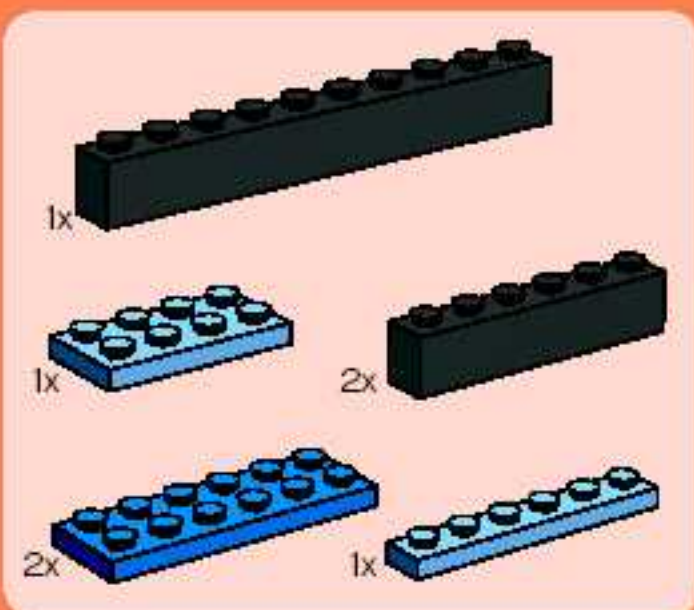


7



8

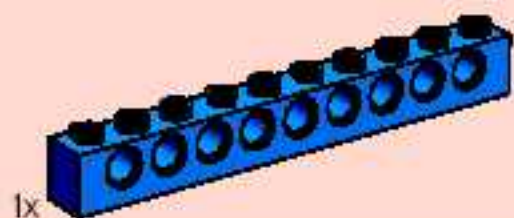
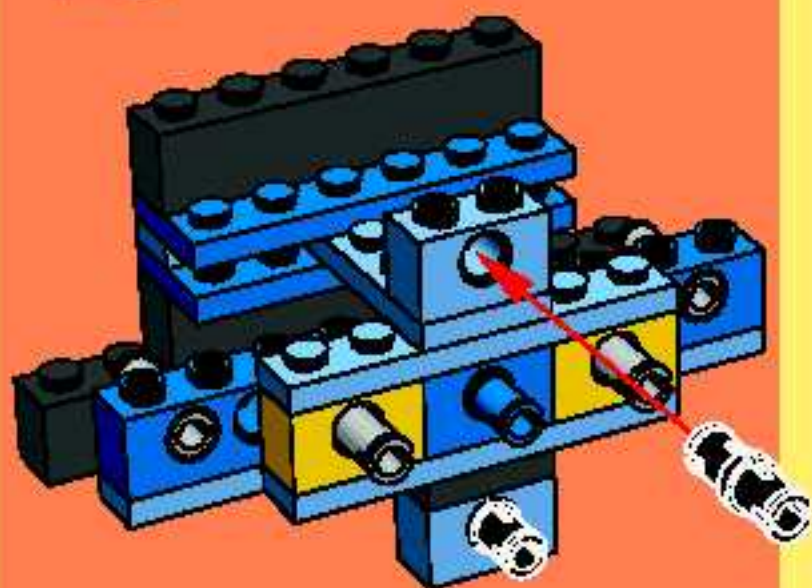




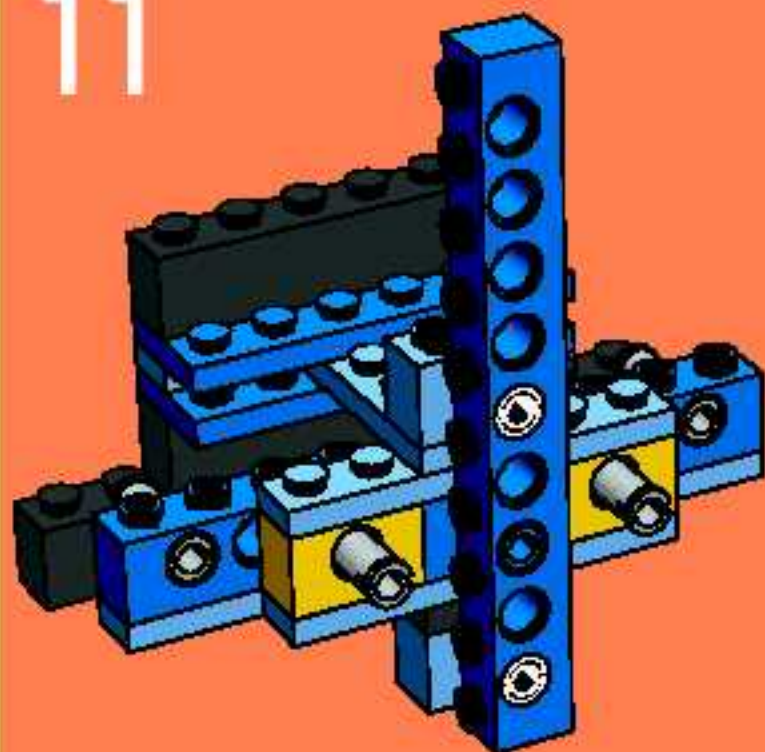




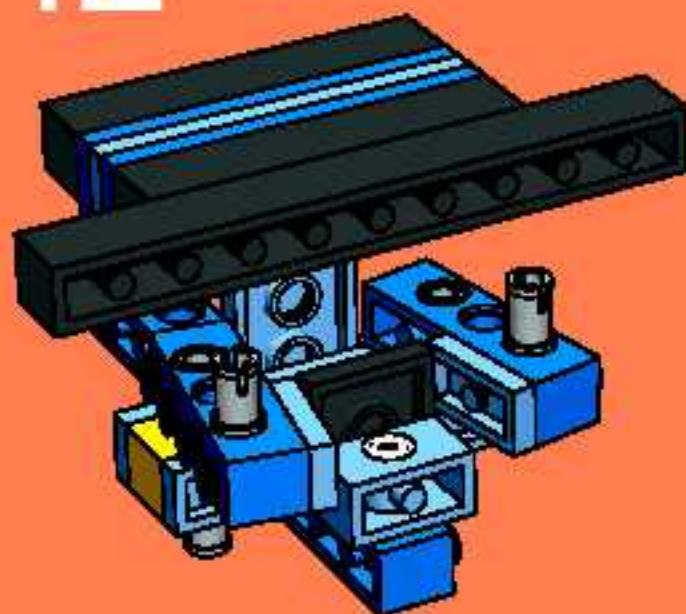
10



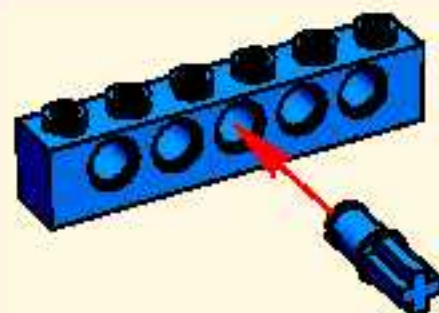
11



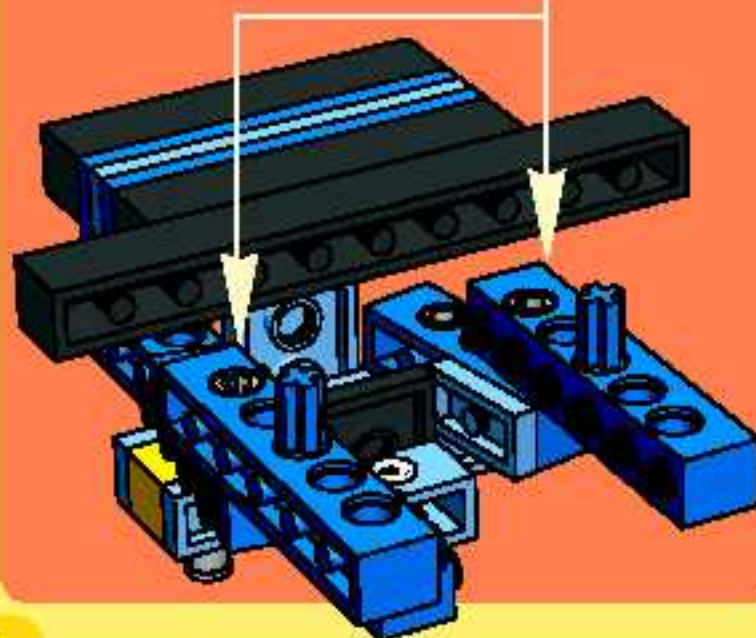
12



13

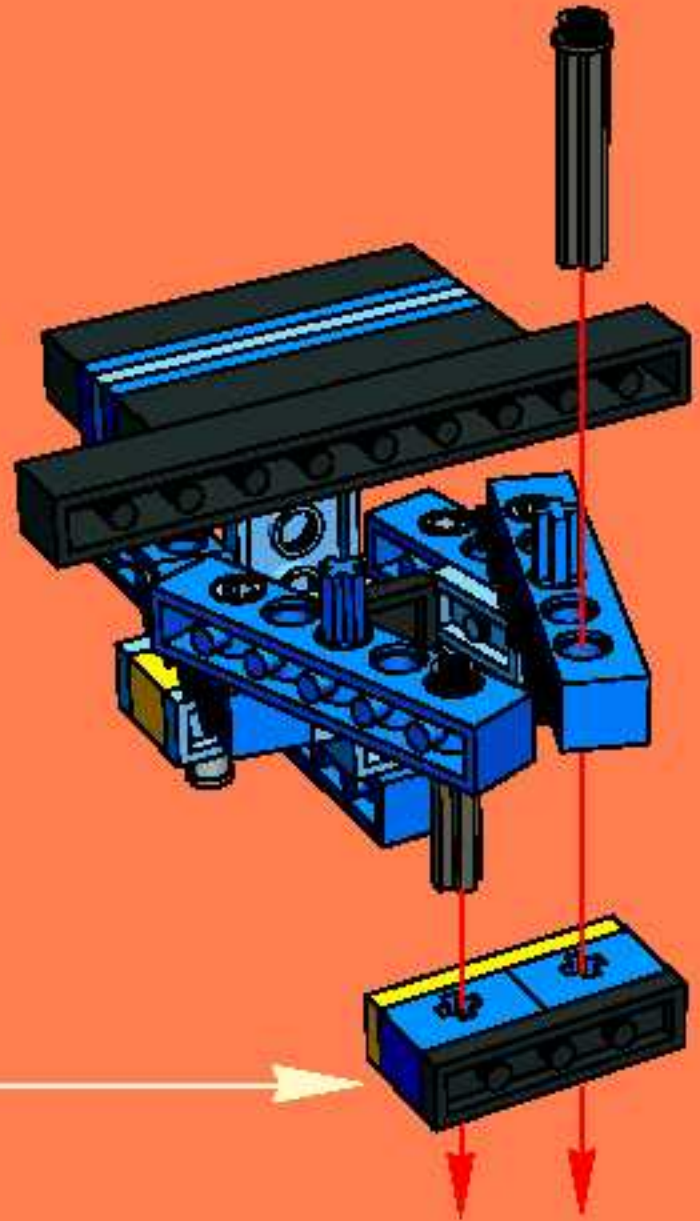


2x

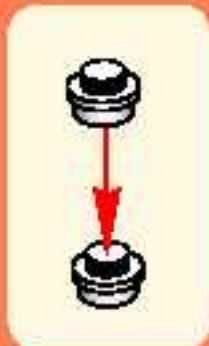
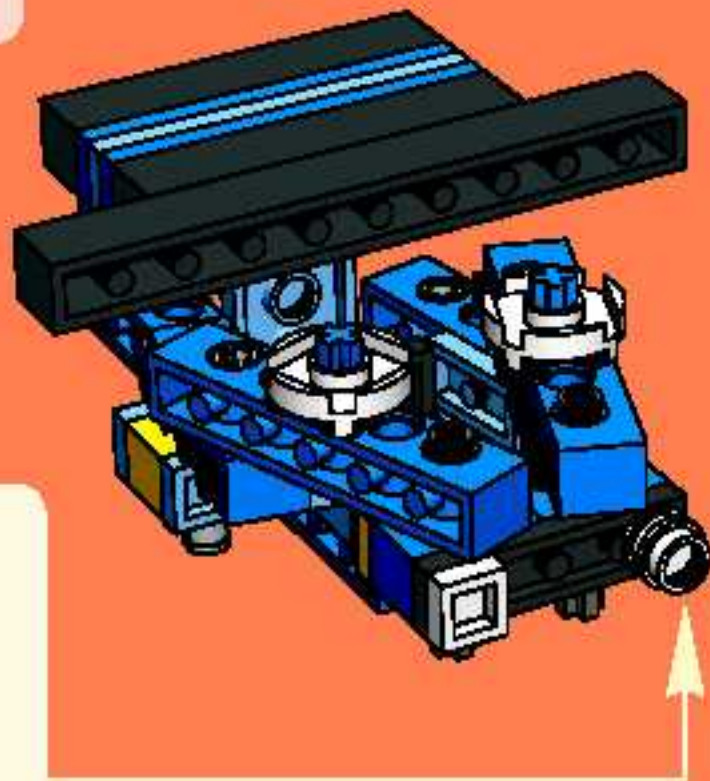




14



15





1x

1

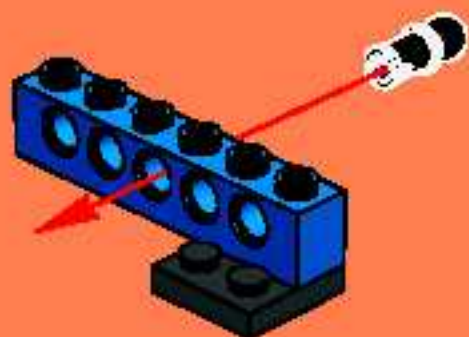


1x



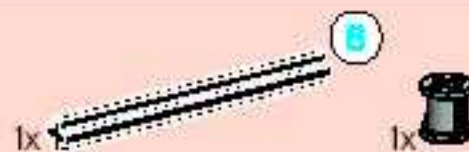
1x

2



1x

3



1x

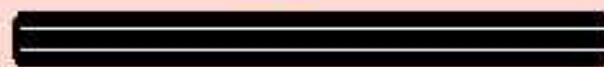
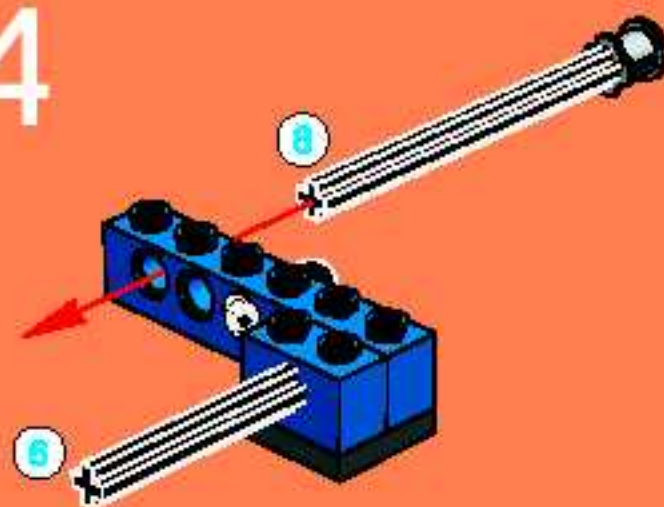


1x

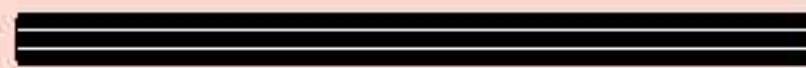


1x

4



8



8

1:1



1x

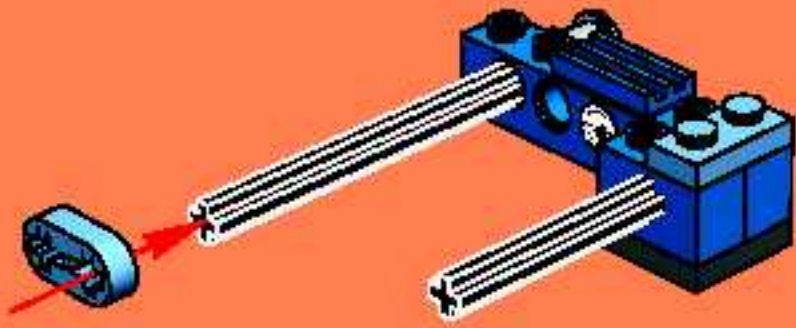


1x



1x

5



1x

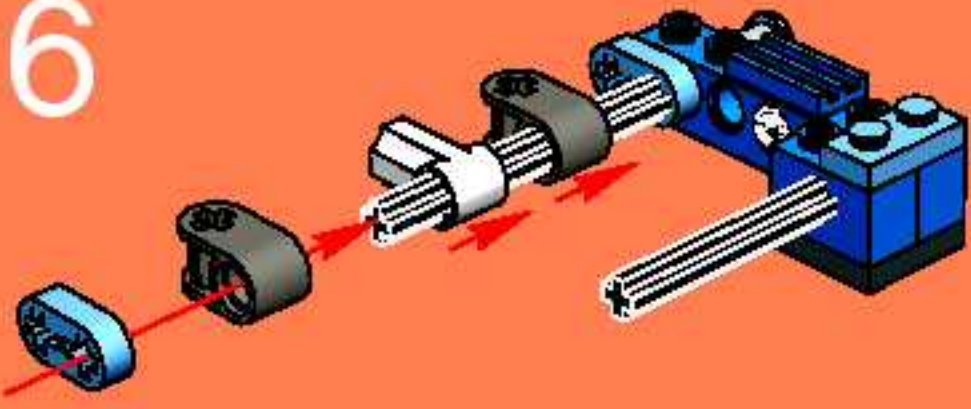


2x



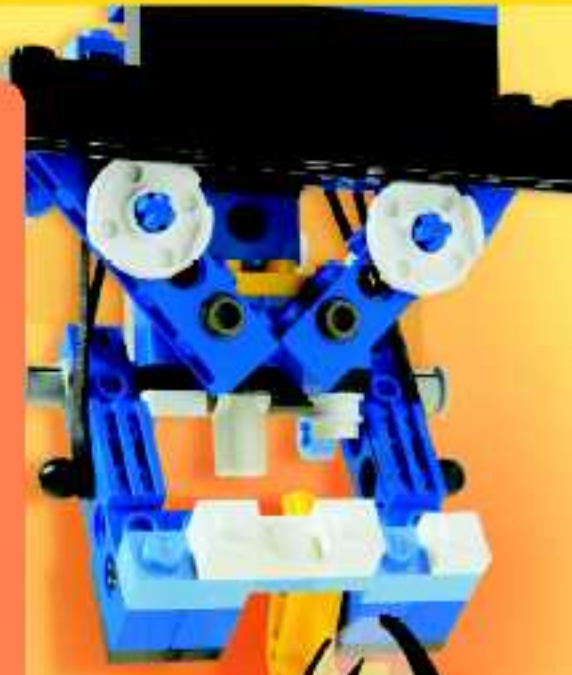
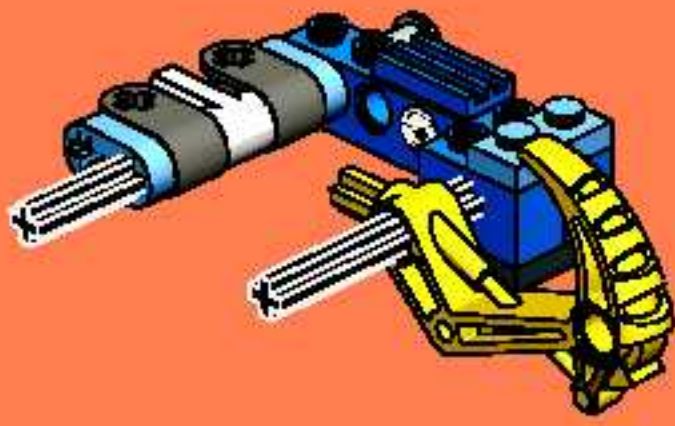
1x

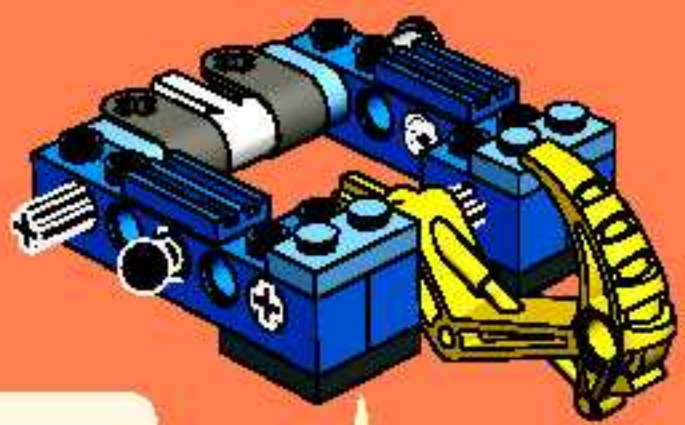
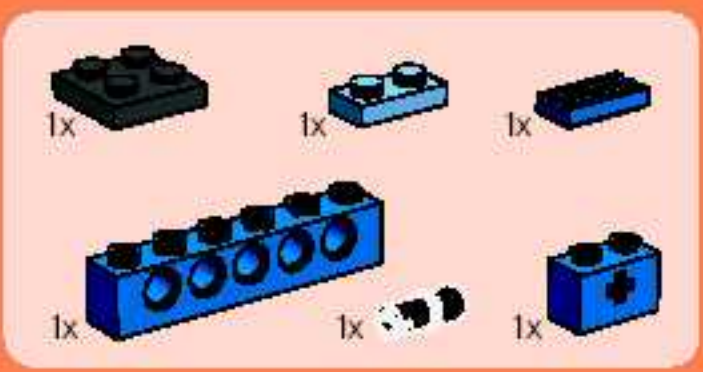
6



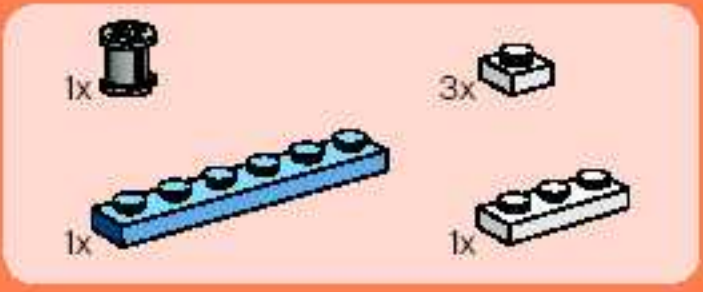
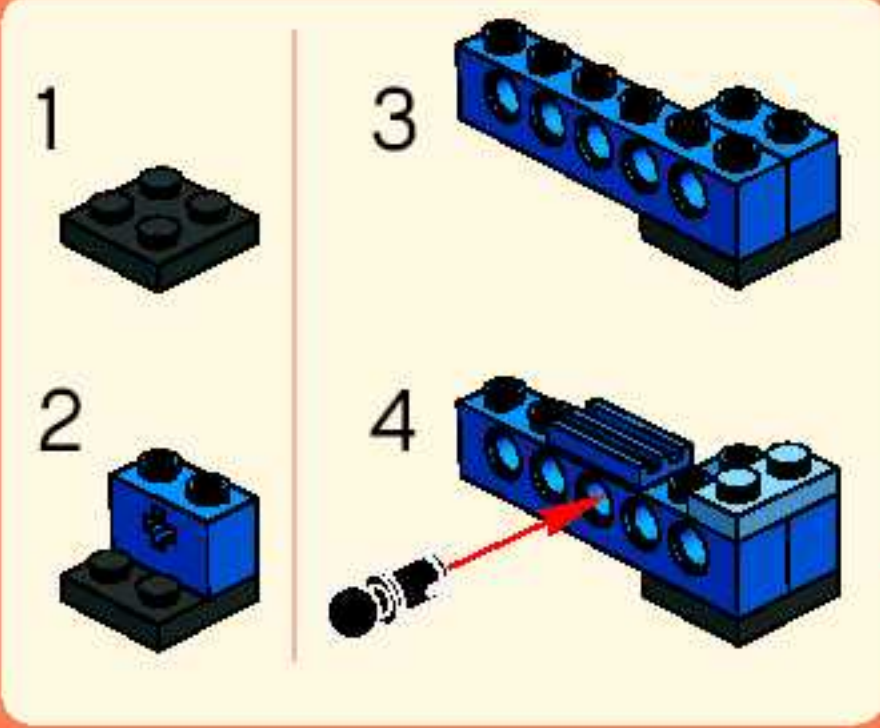
1x

7

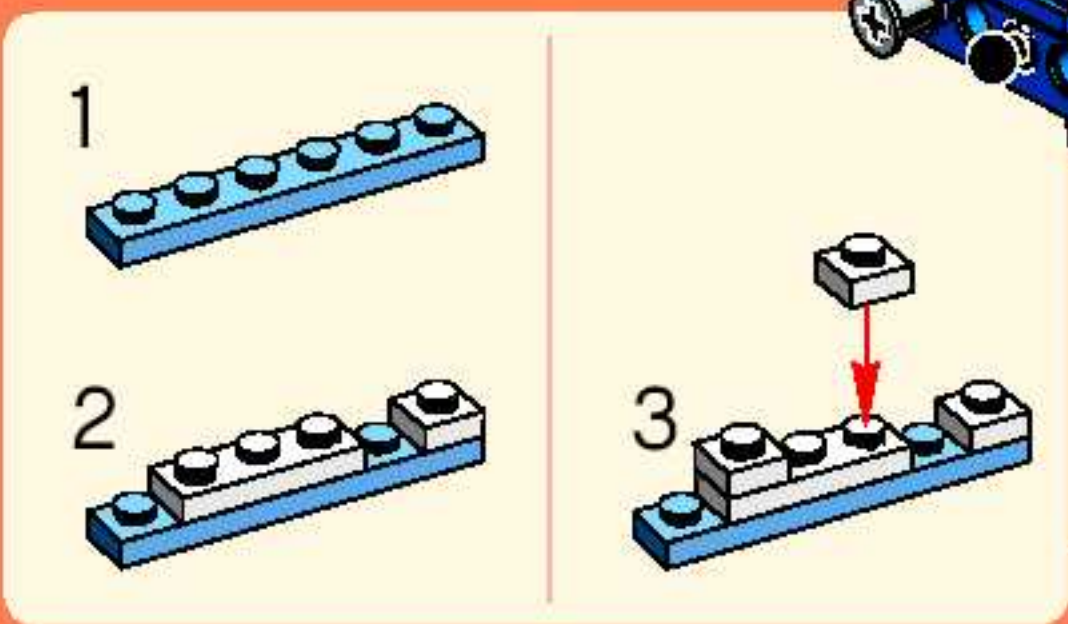




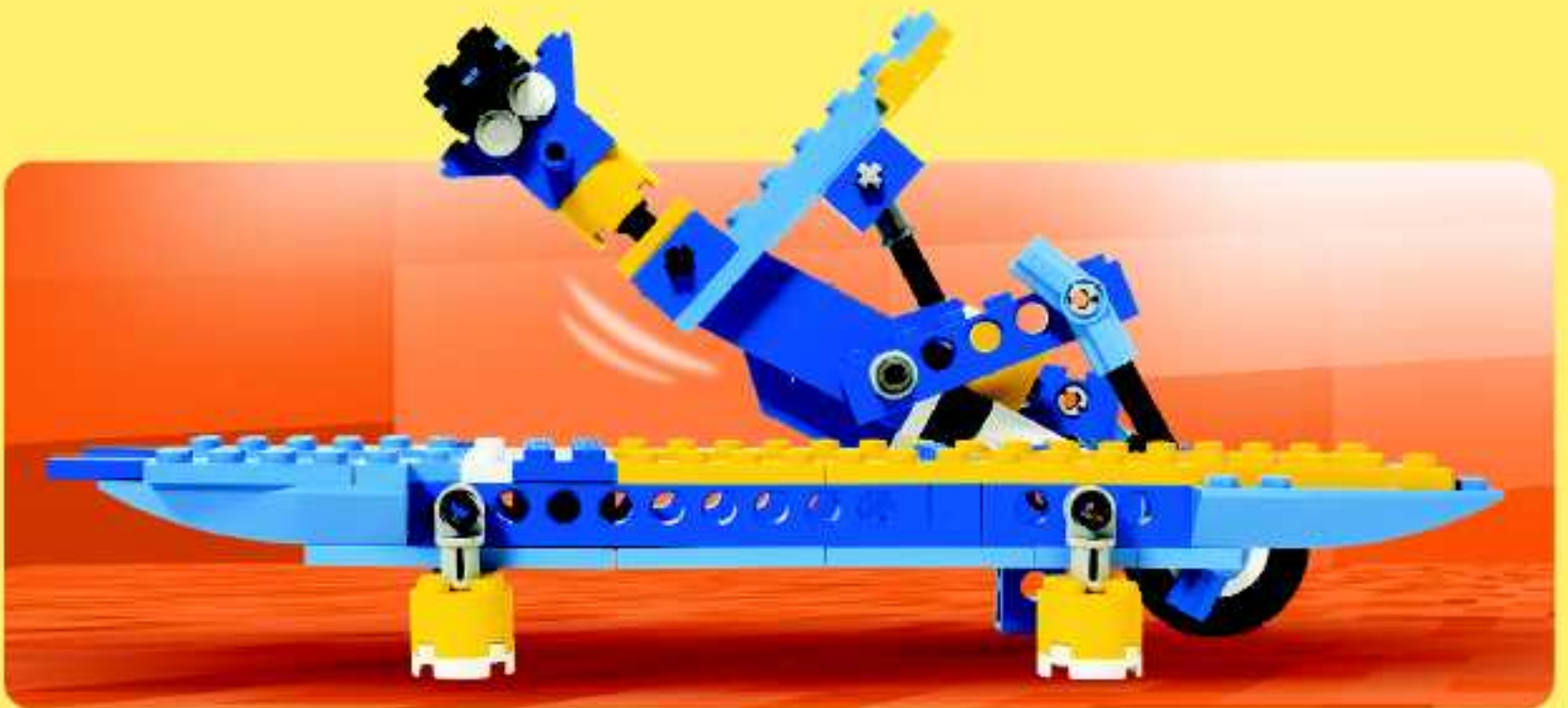
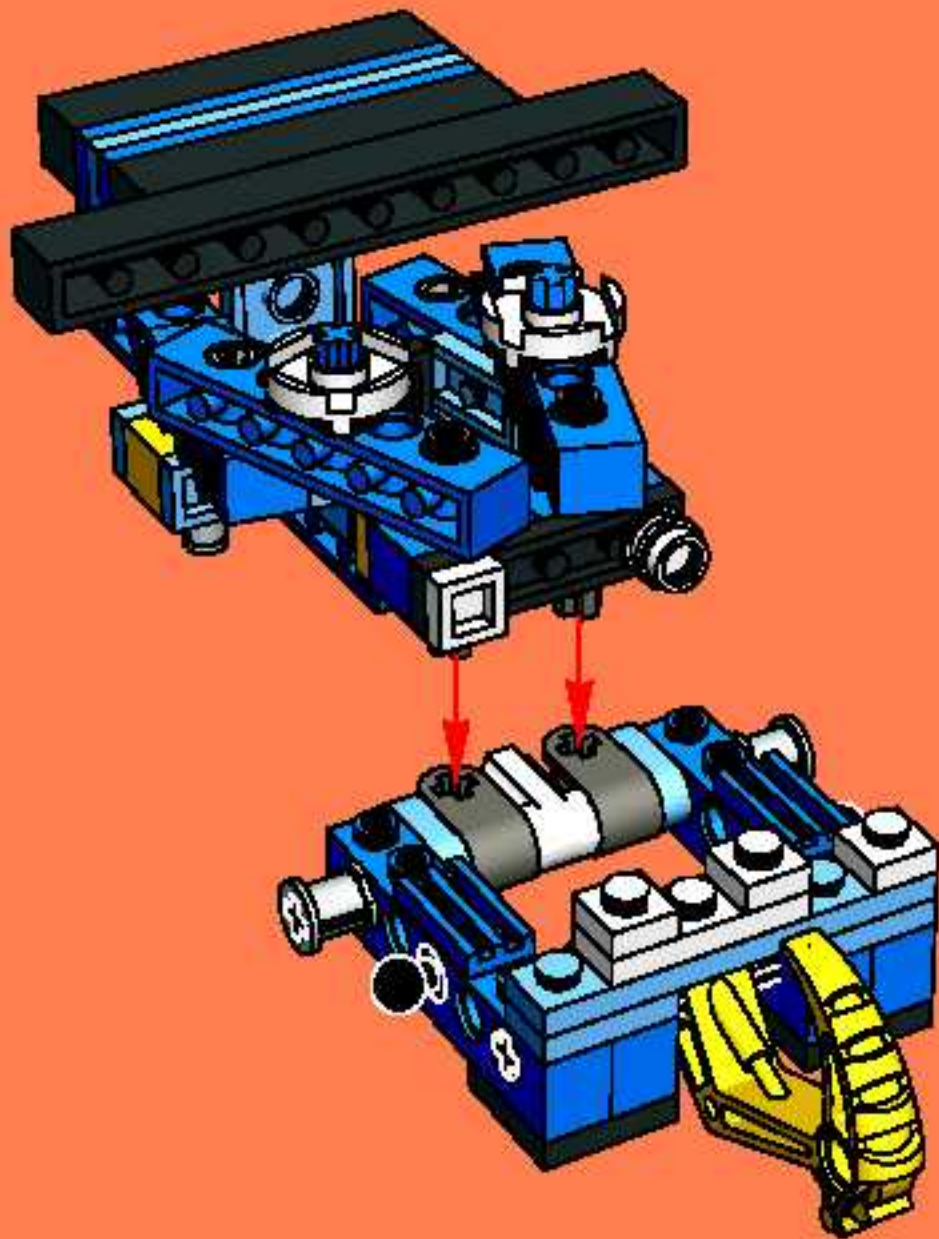
8



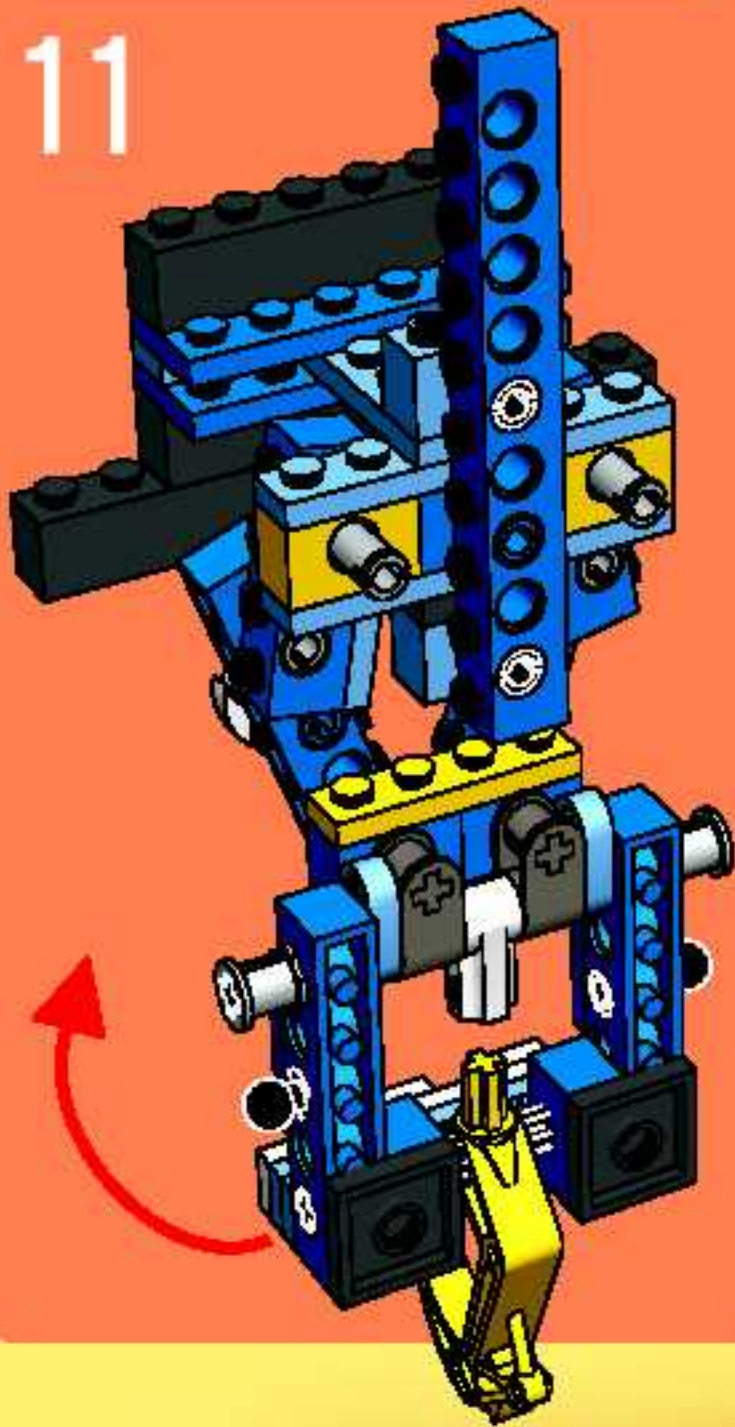
9



10



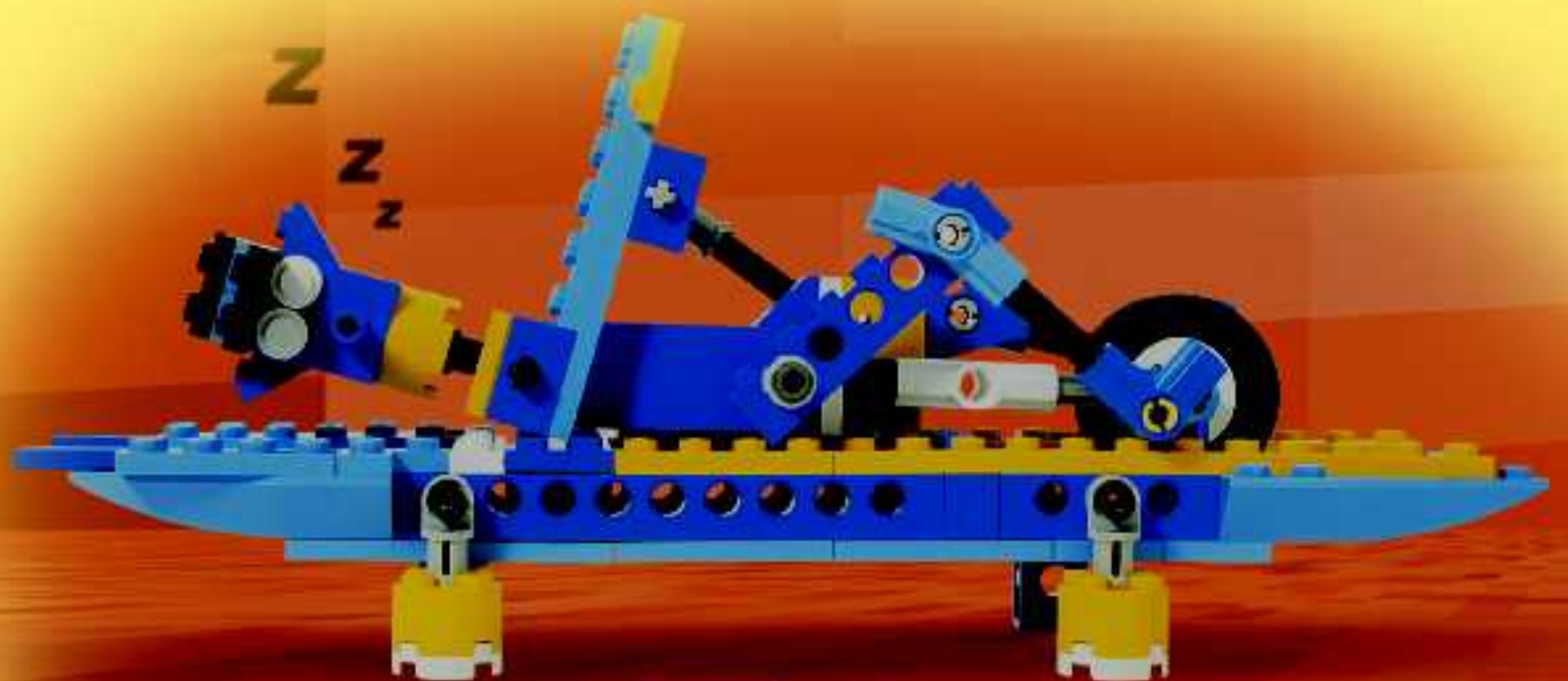
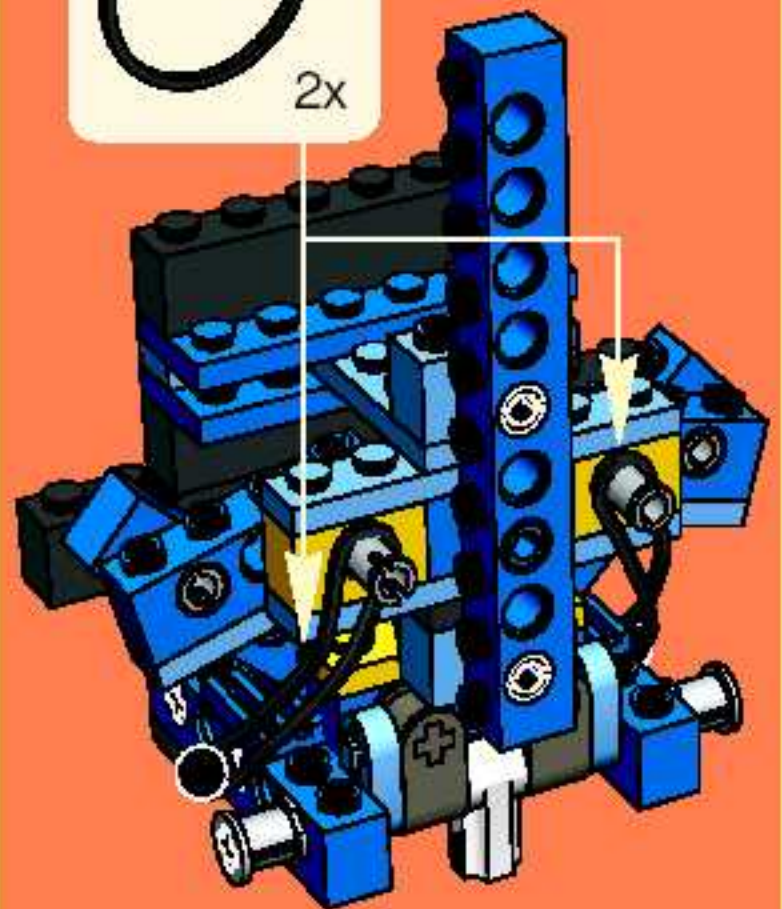
11



2x



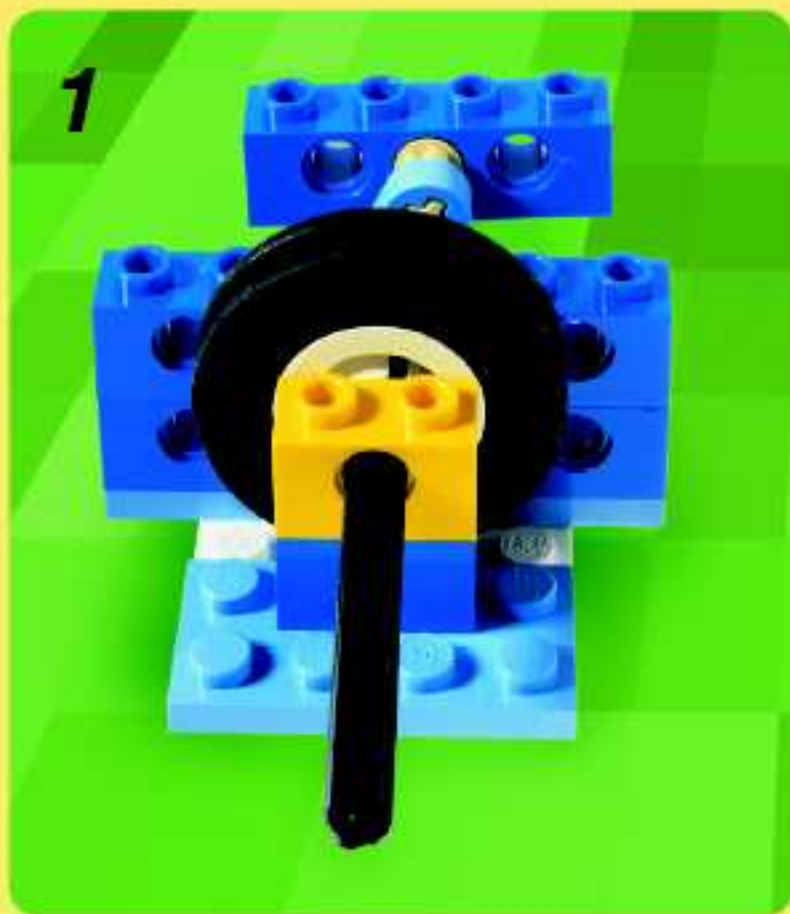
12







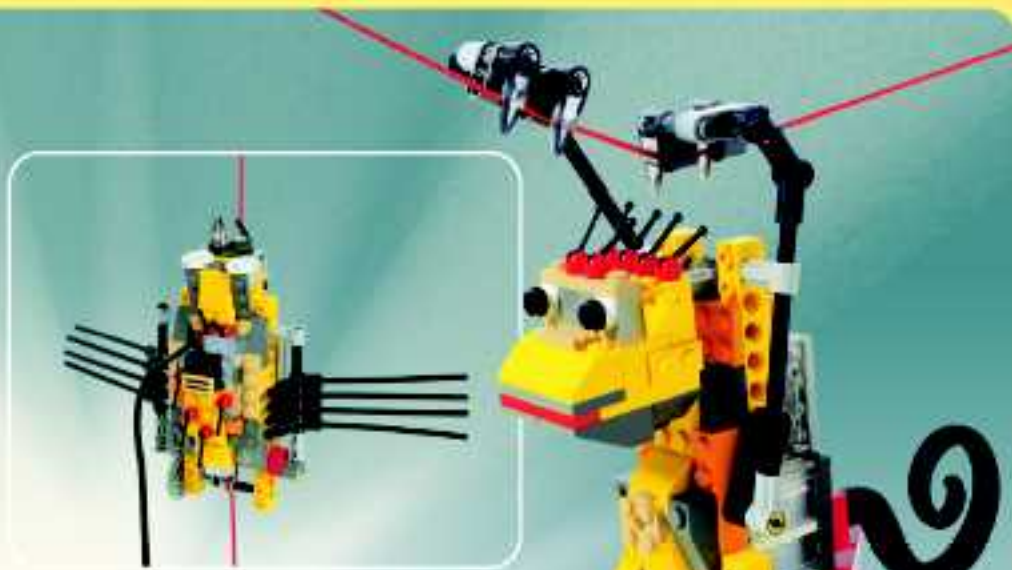






# LEGO

## Inventor



4094



4093



4095



4/2003



©2003 LEGO Group.

