

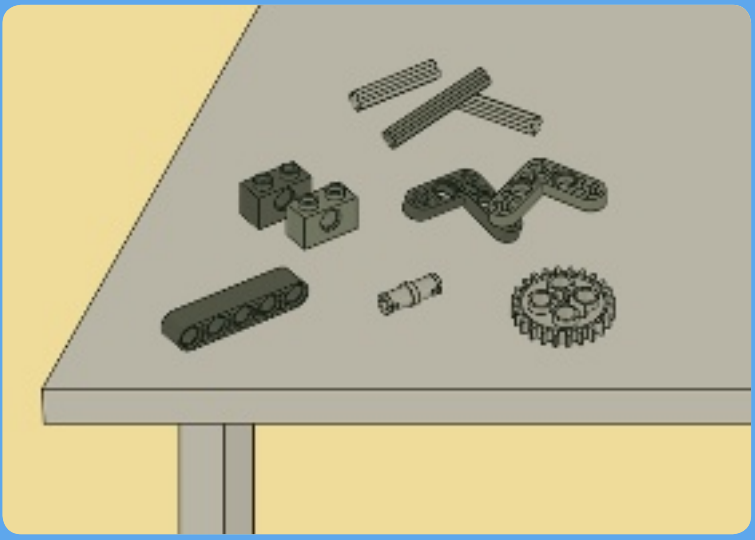
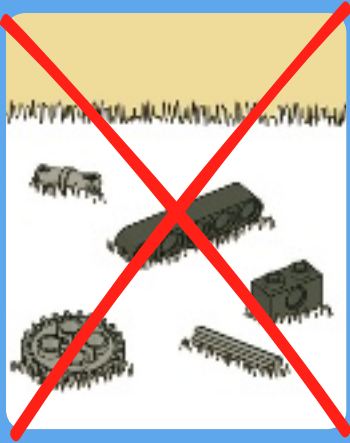


TECHNIC

8081

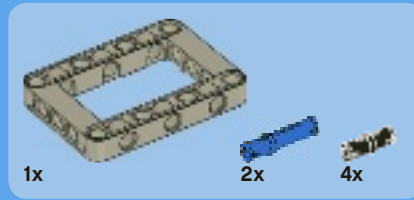
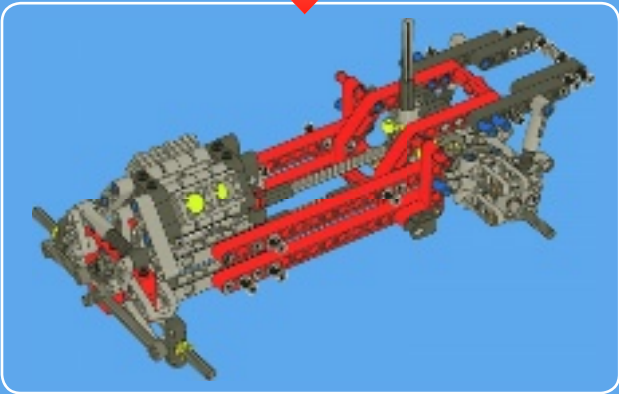
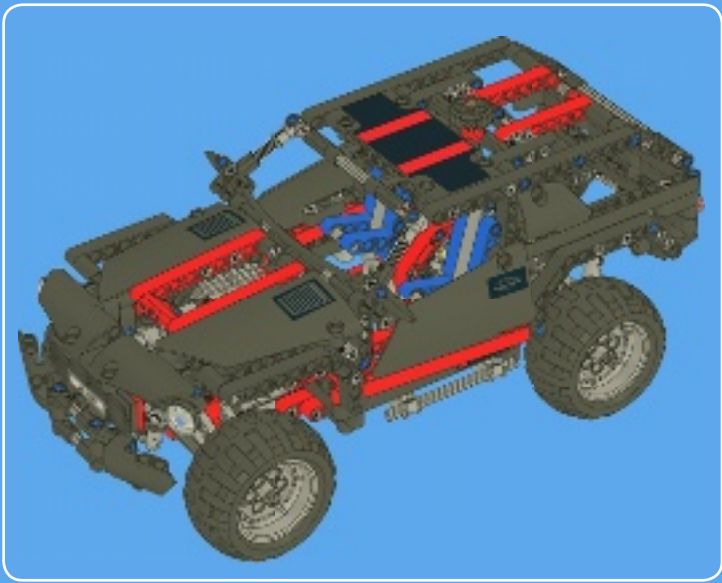


1

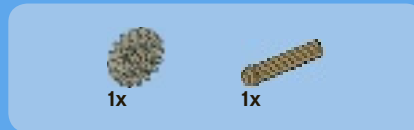
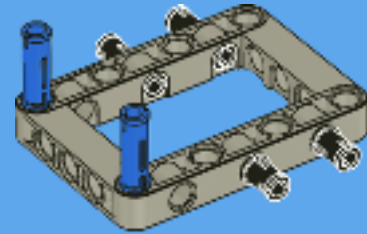


2

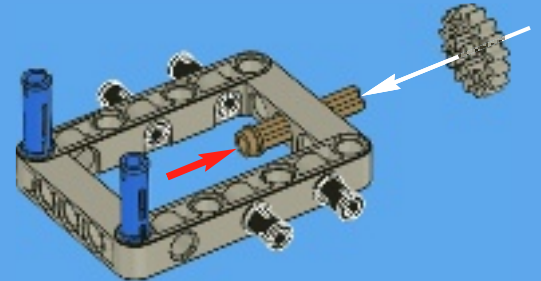


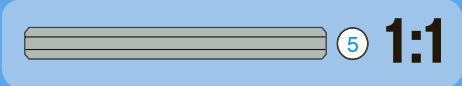
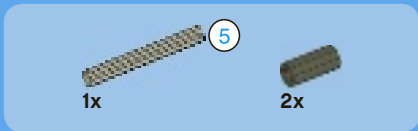


1

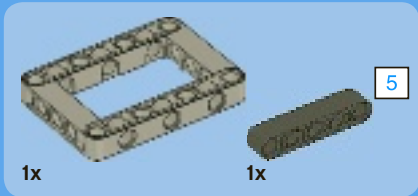
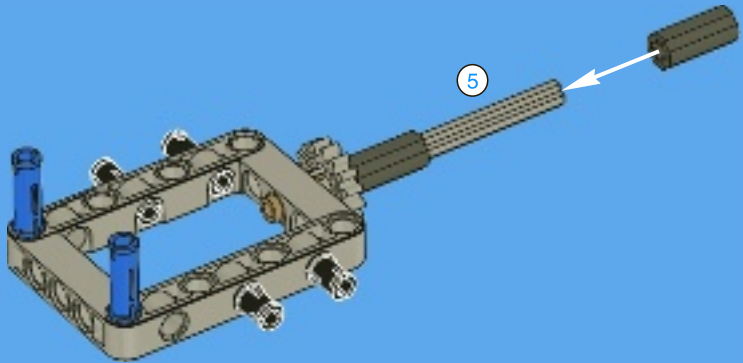


2

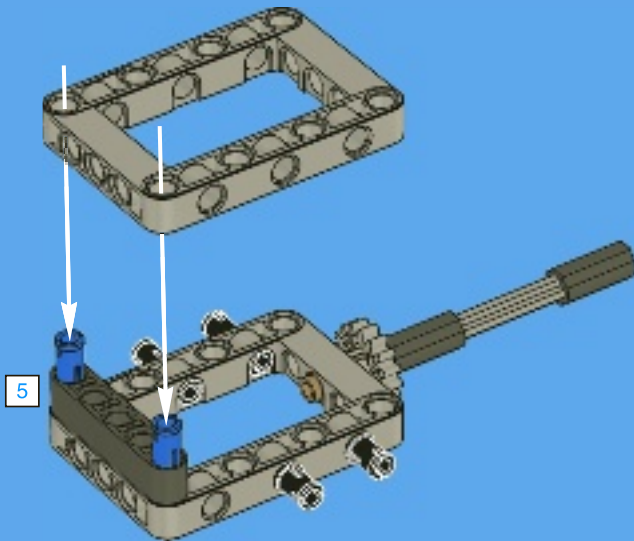




3



4



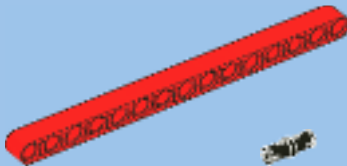
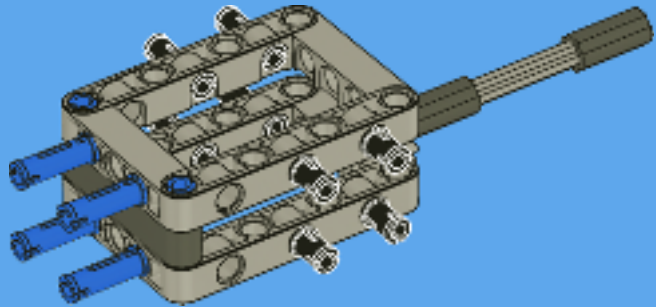


4x



4x

5



15

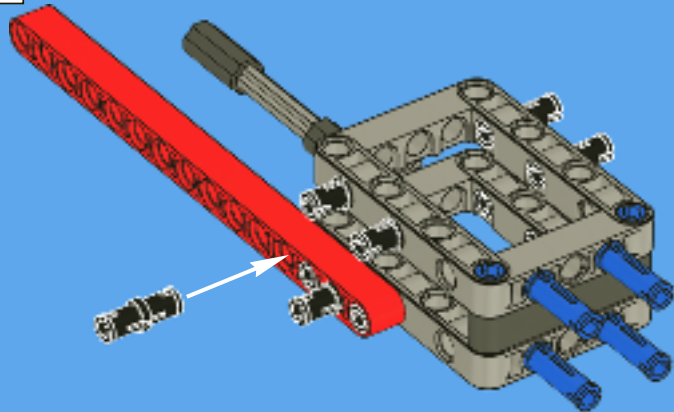
1x



2x

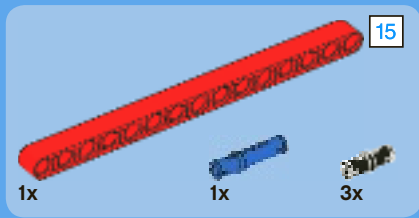
6

15

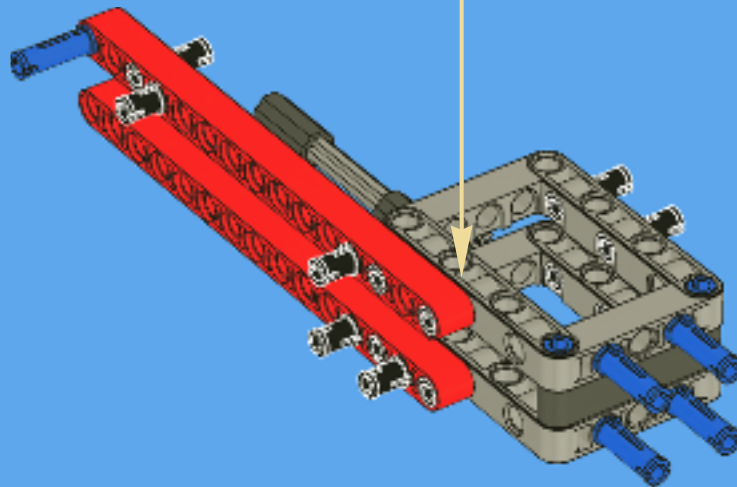
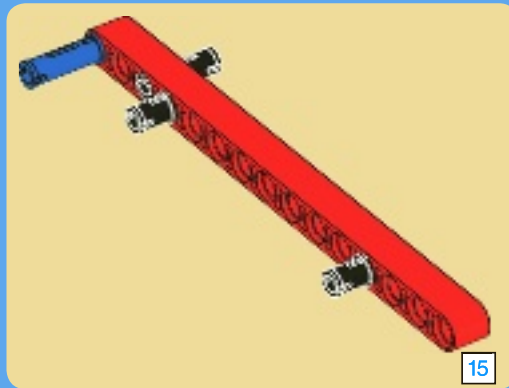


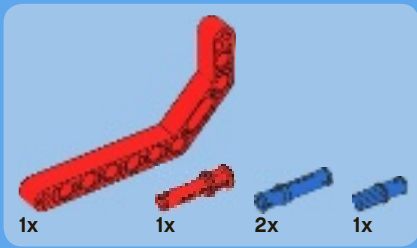
15

1:1

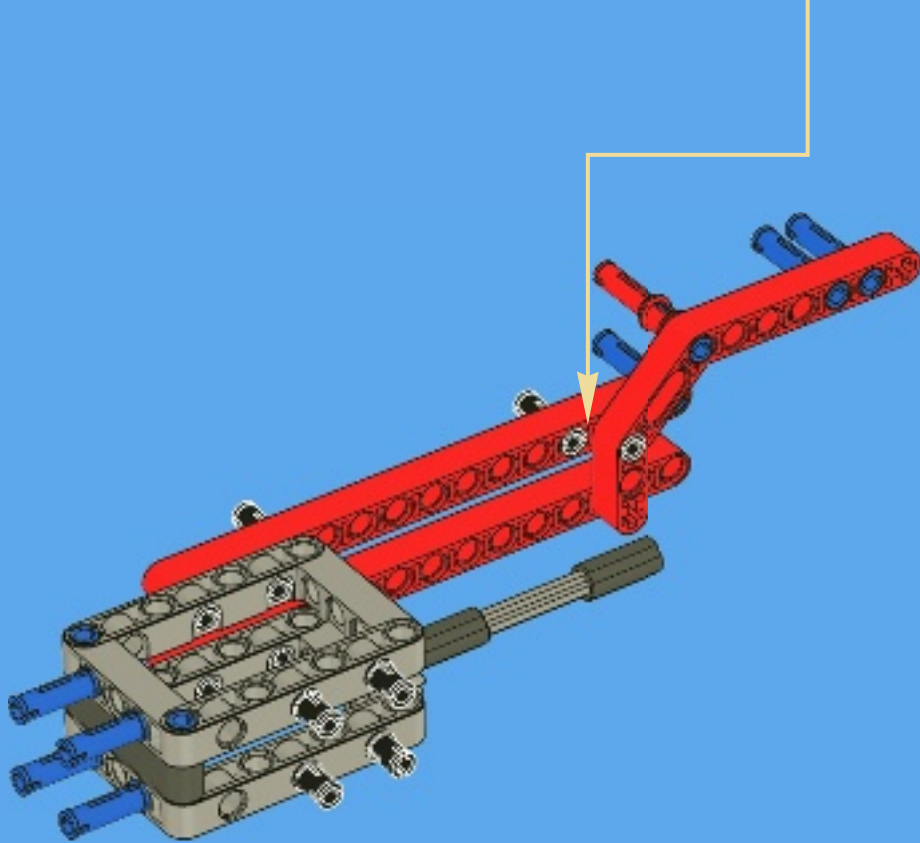
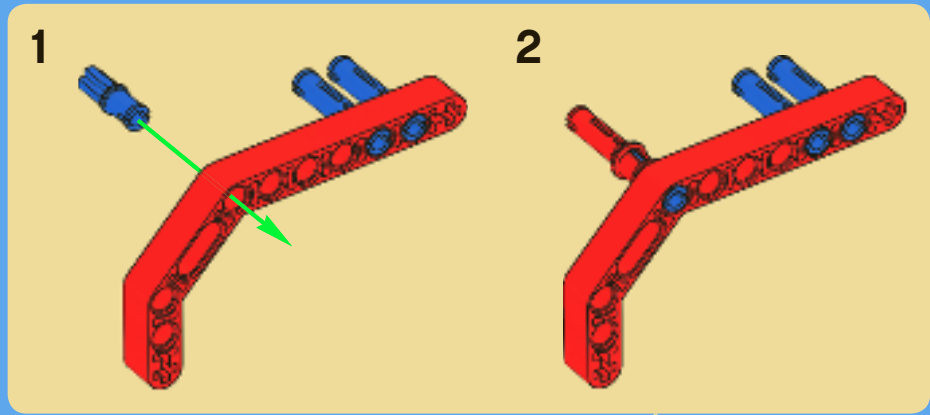


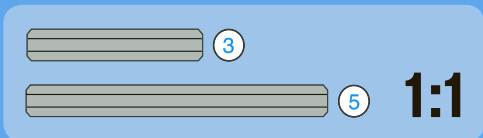
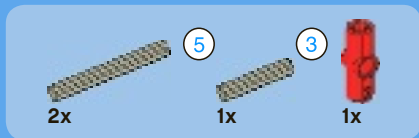
7



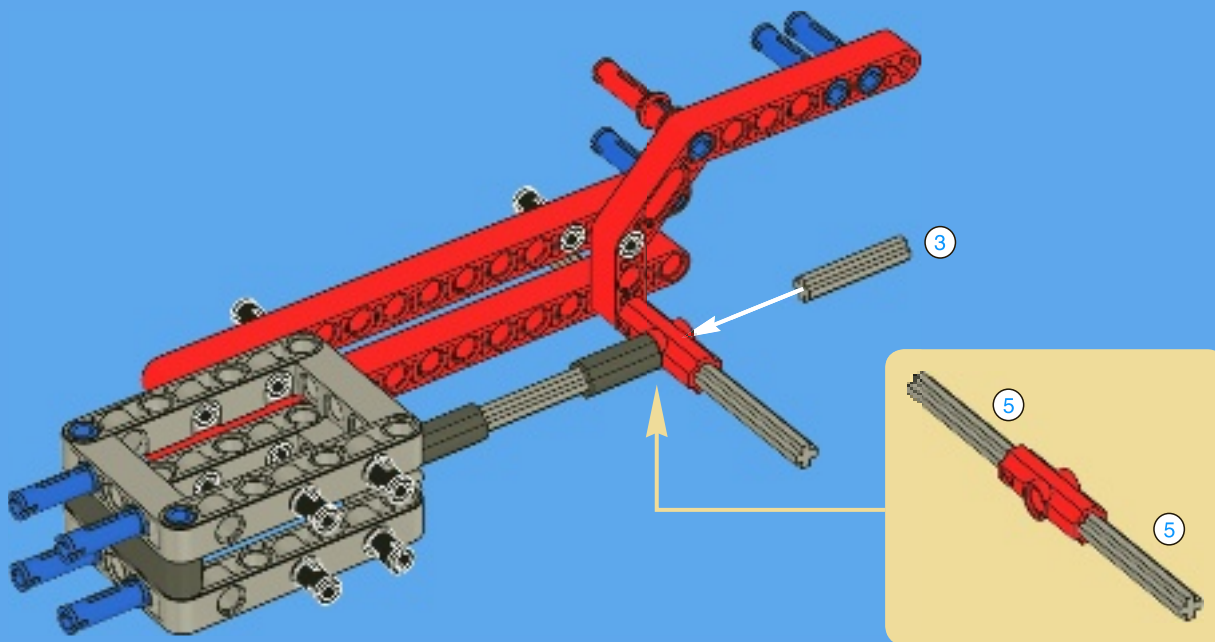


8





9





2x

4



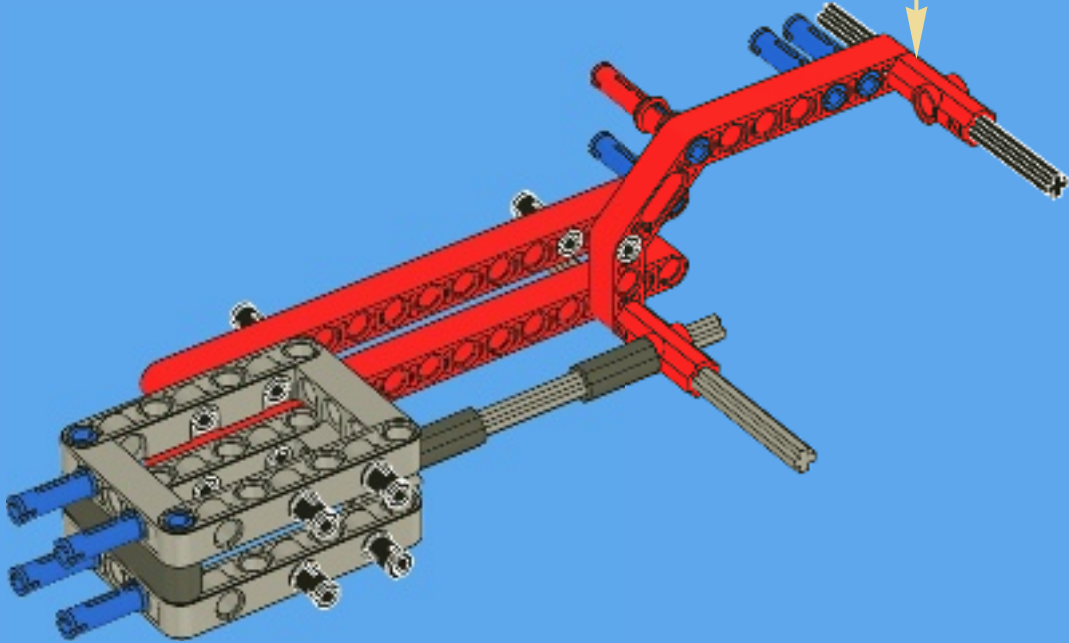
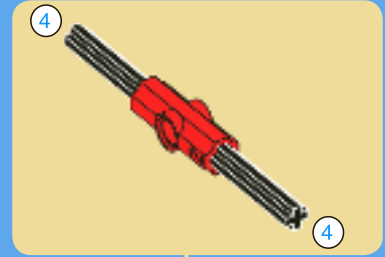
1x

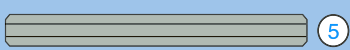


4

1:1

10

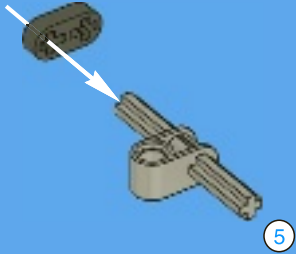




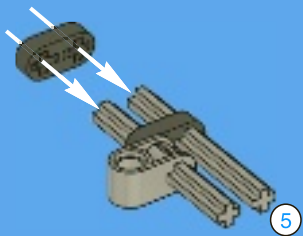
1:1



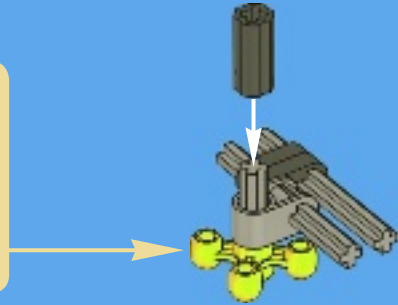
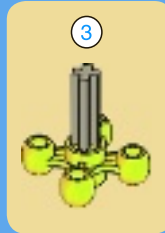
1



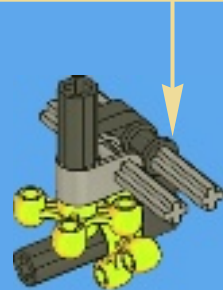
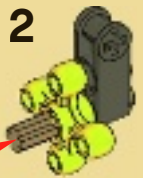
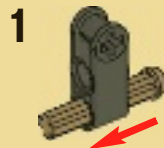
2



3

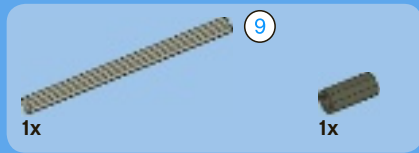
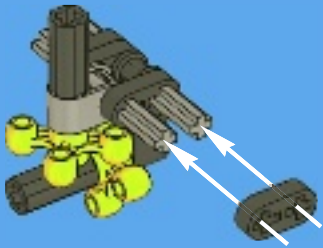


4

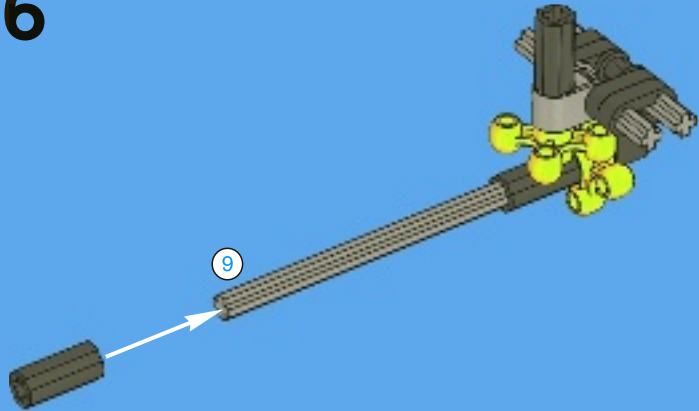




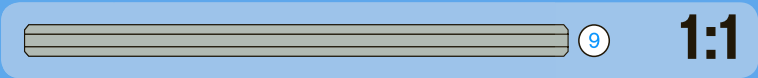
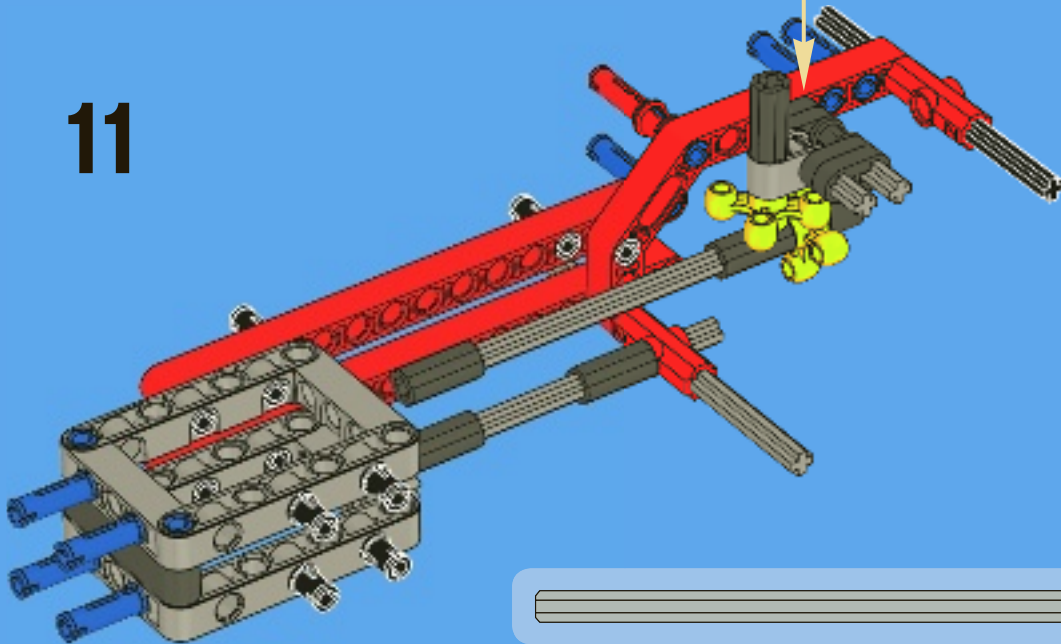
5

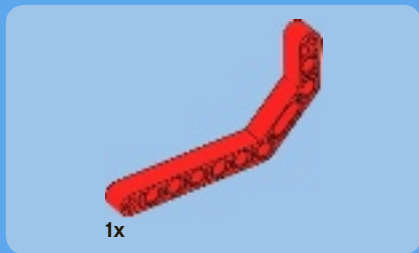


6

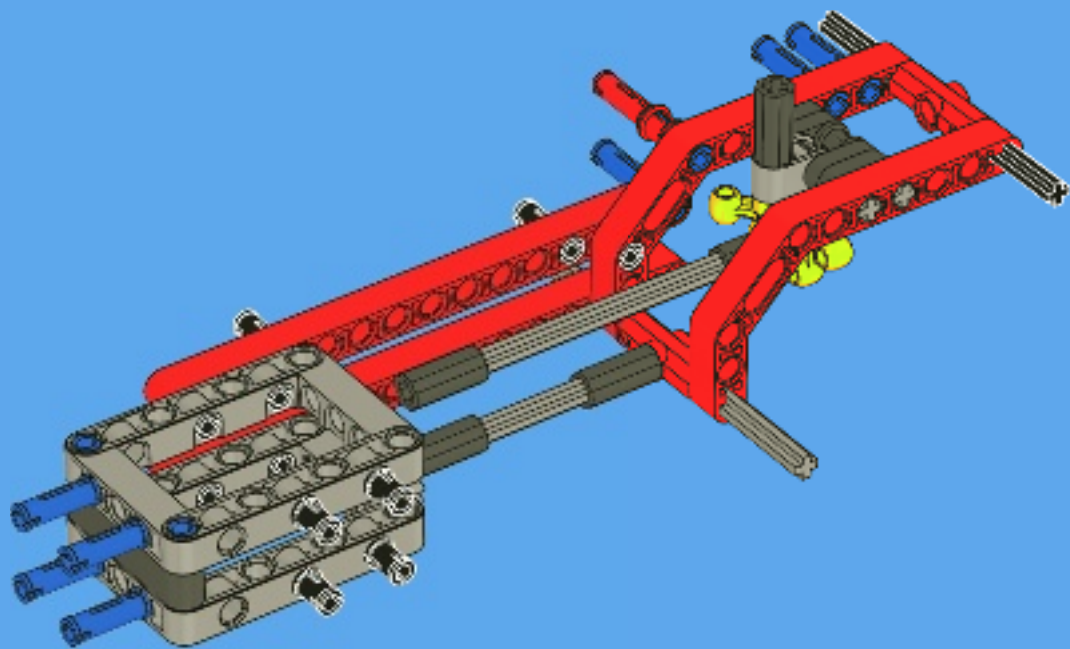


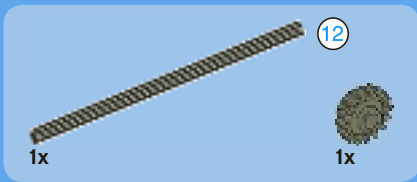
11



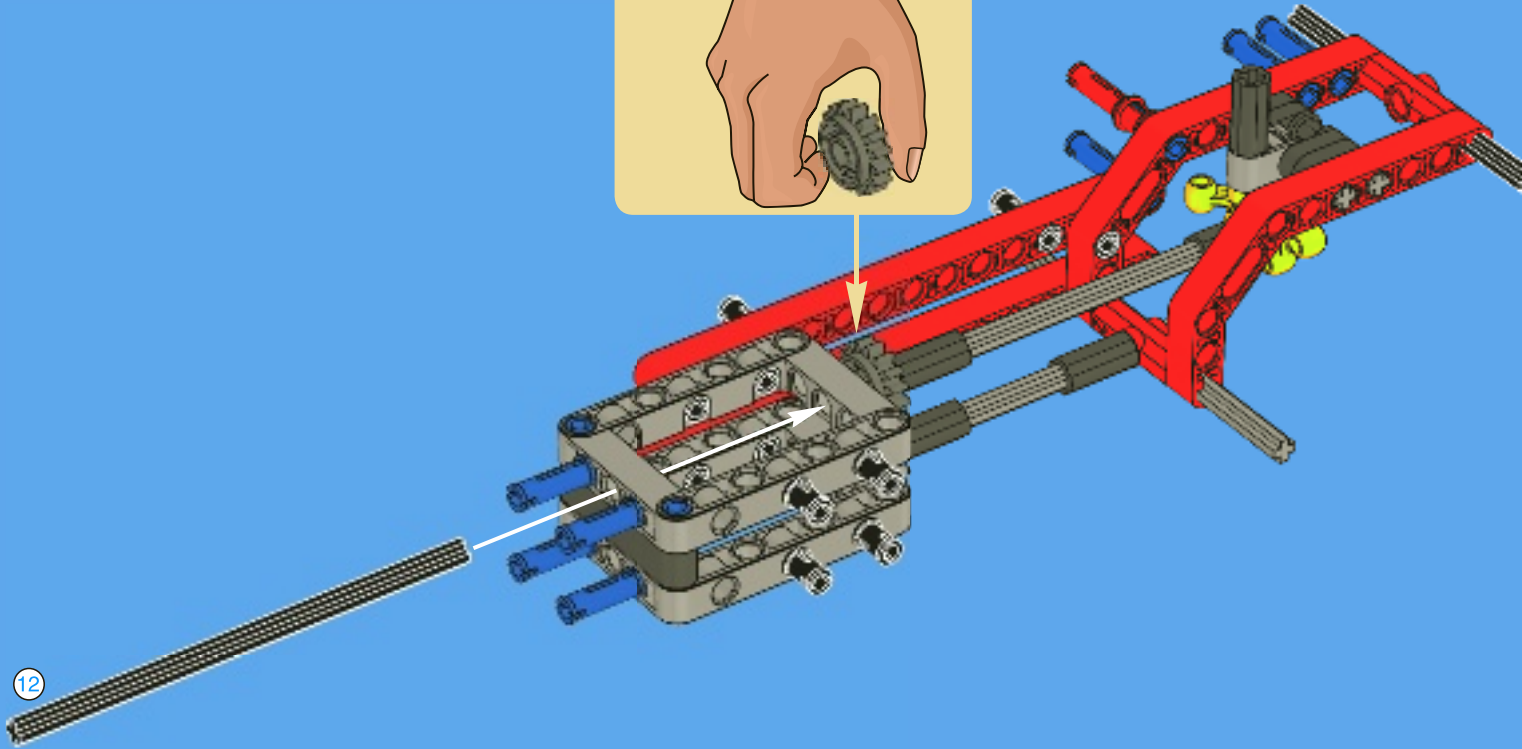
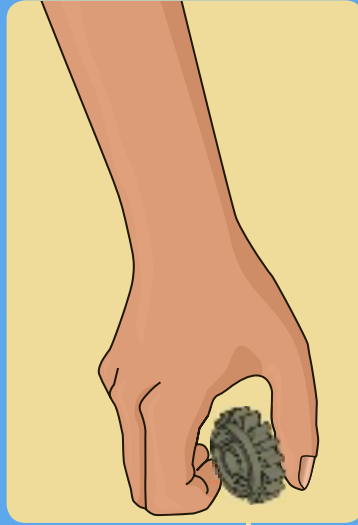


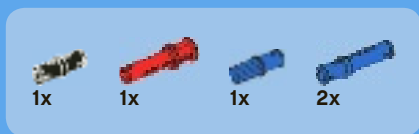
12



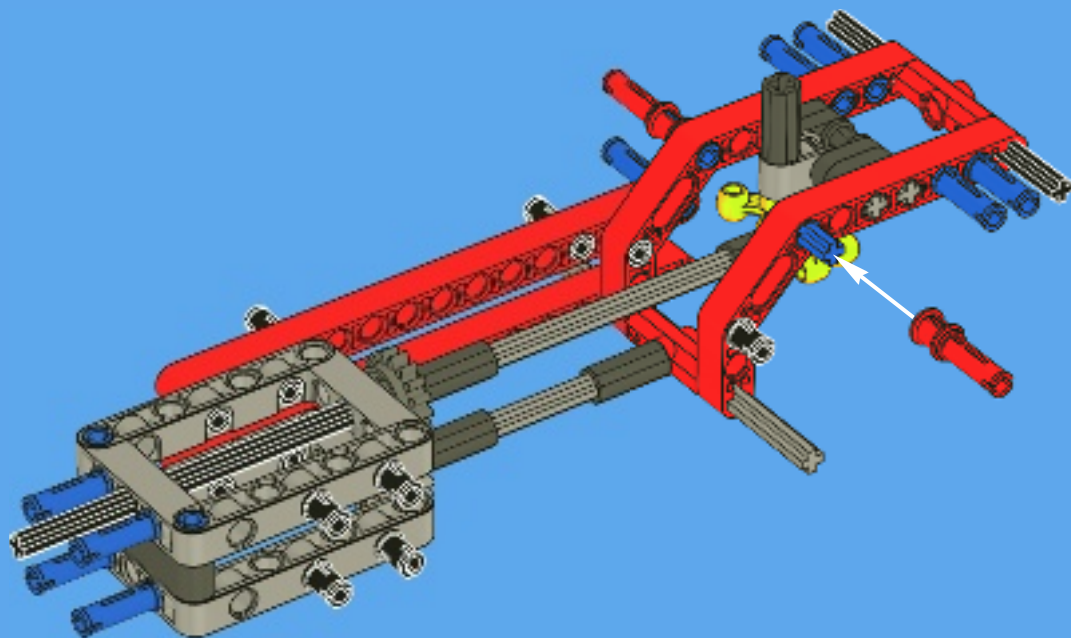


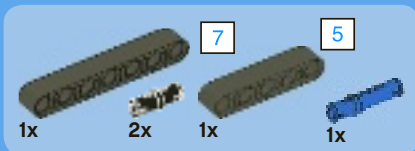
13



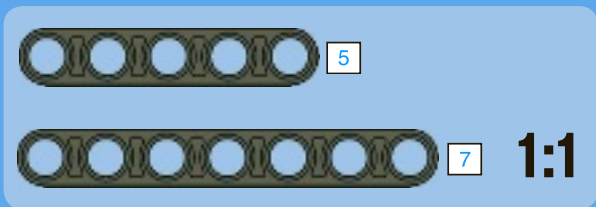
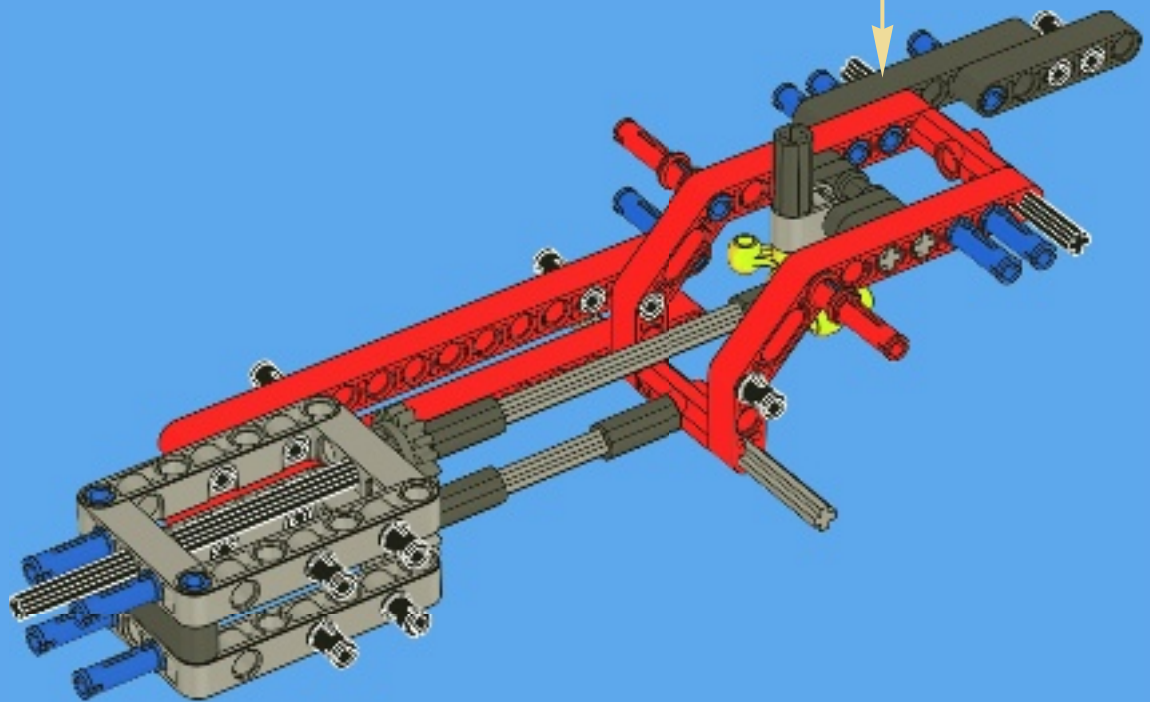
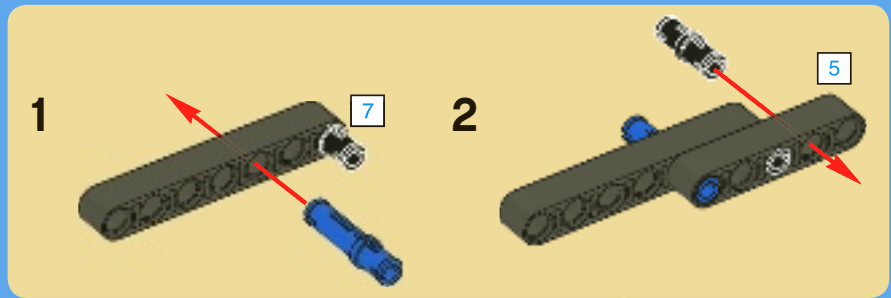


14





15



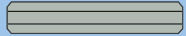


2x



1x

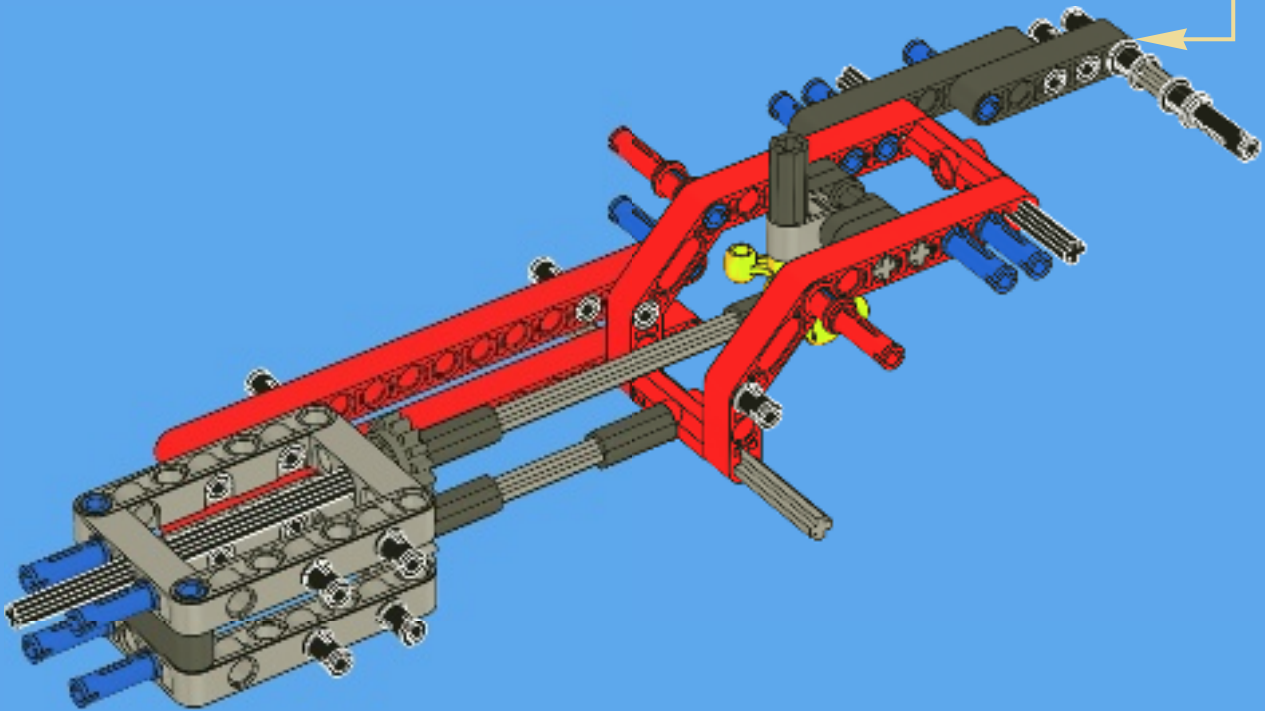
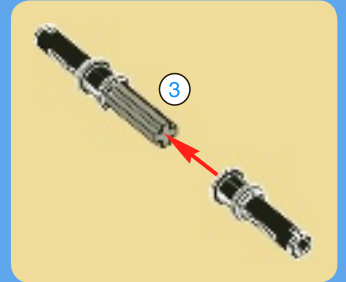
3

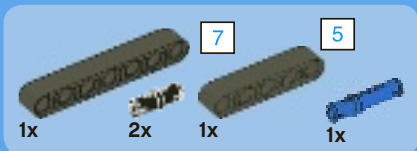


3

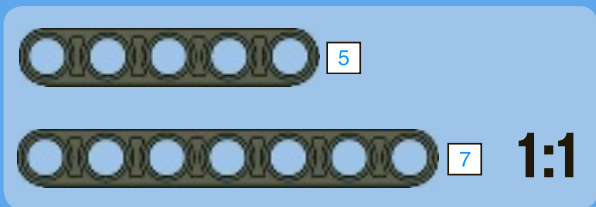
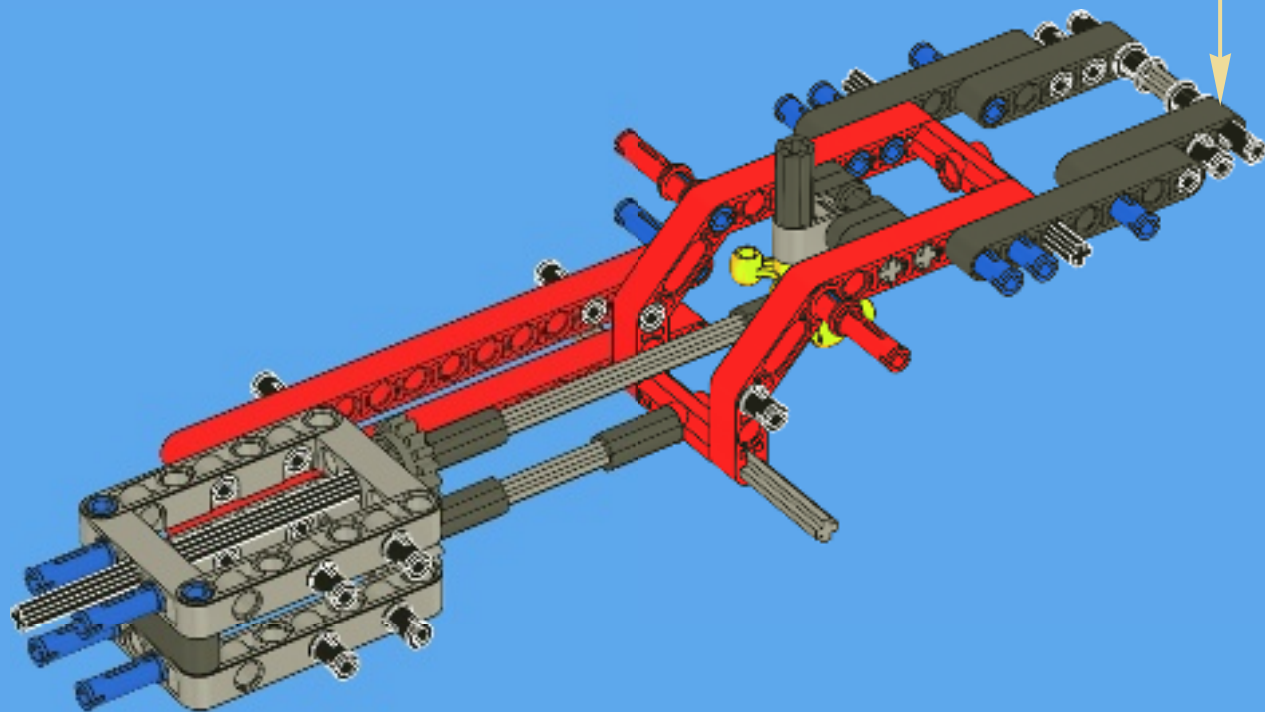
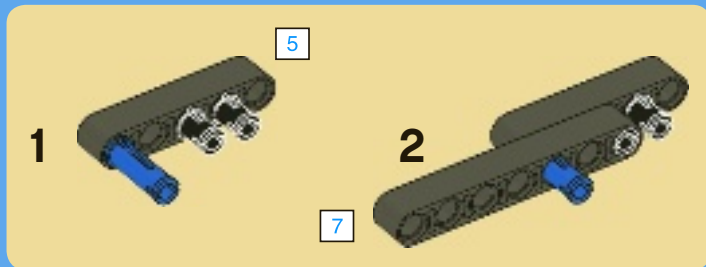
1:1

16

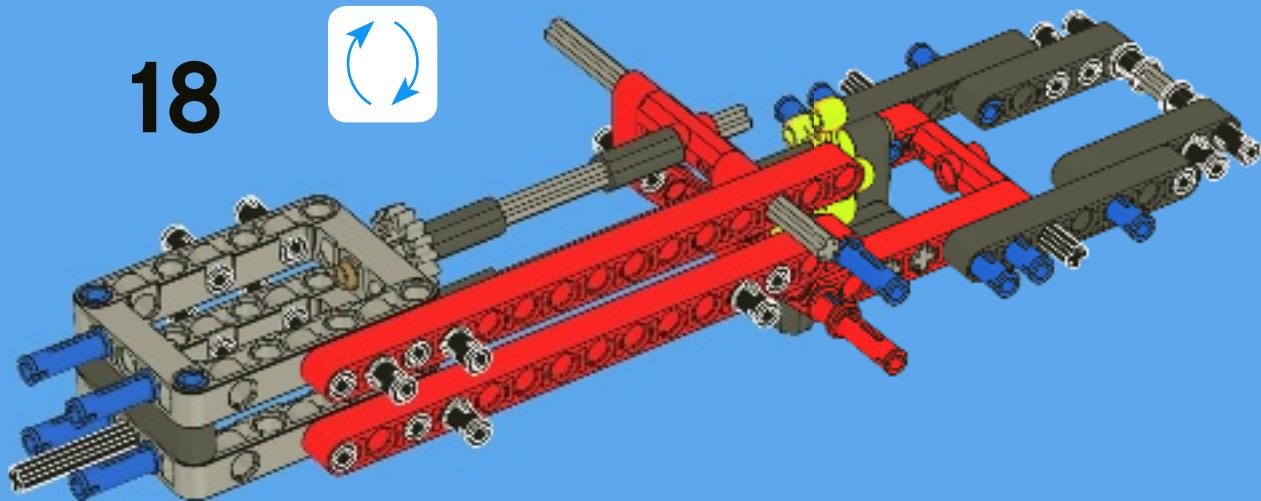


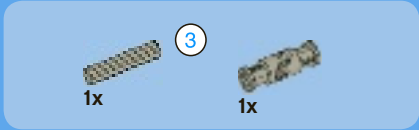


17

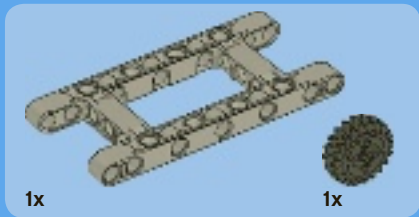
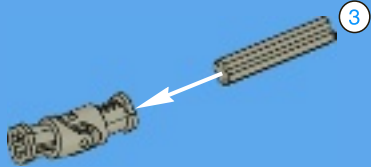


18

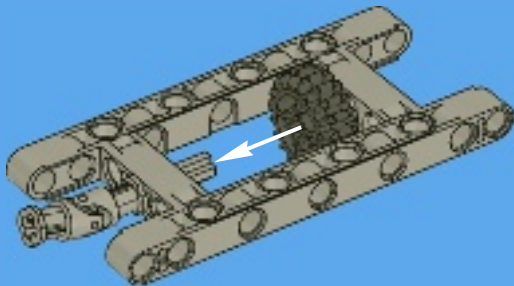




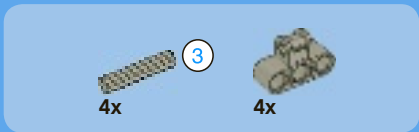
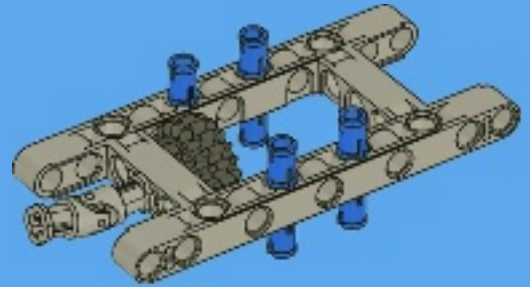
1



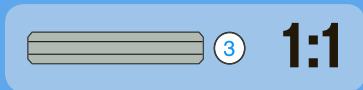
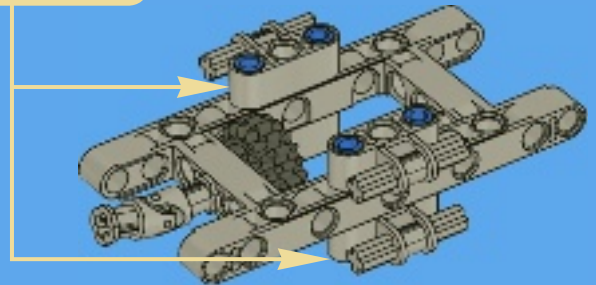
2



3



4





1x



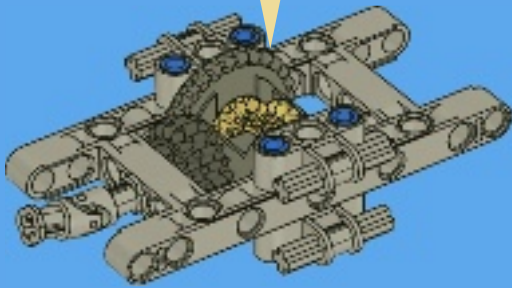
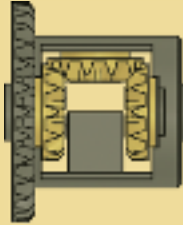
3x

5

1



2

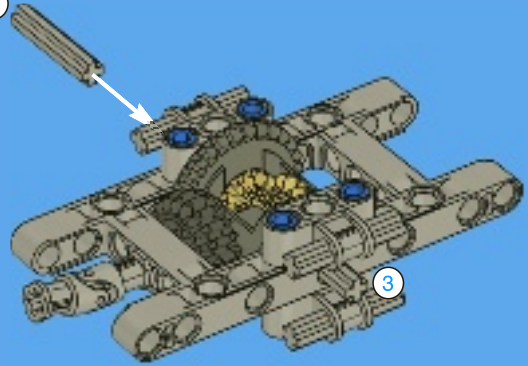


2x

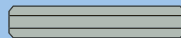
3

6

3



3



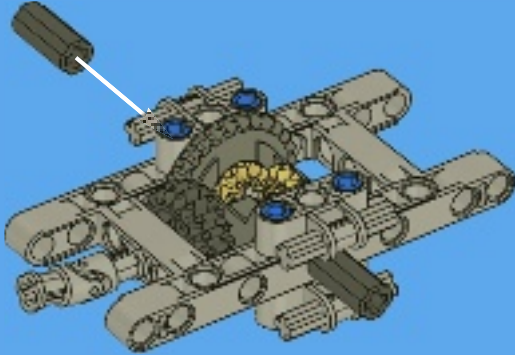
3

1:1



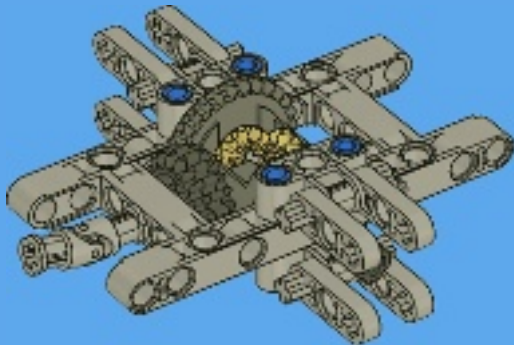
2x

7



8x

8



2x



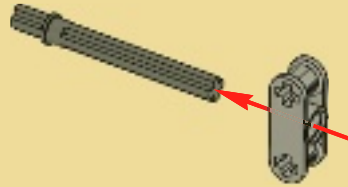
2x



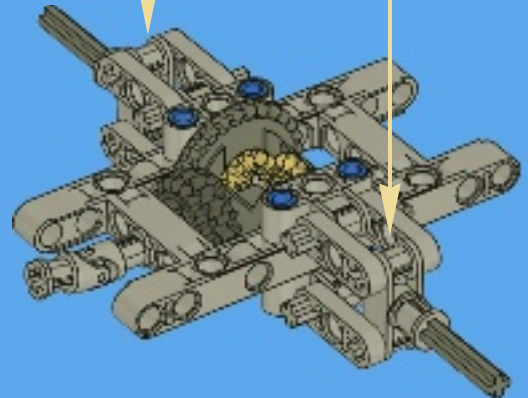
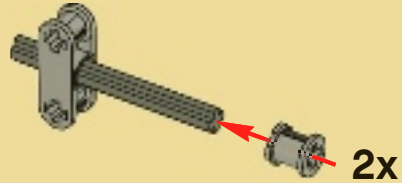
2x

9

1



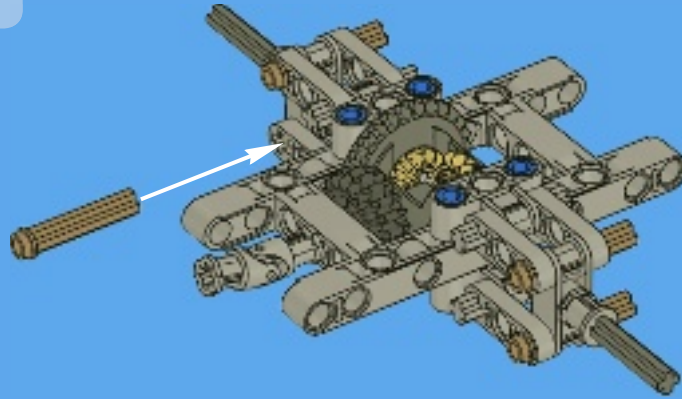
2





4x

10



2x



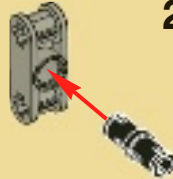
2x



2x

11

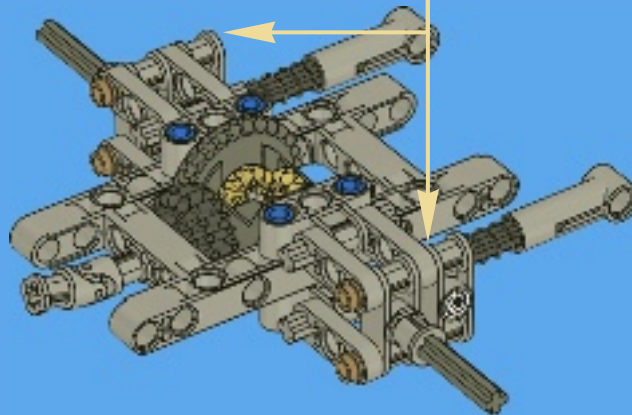
1



2



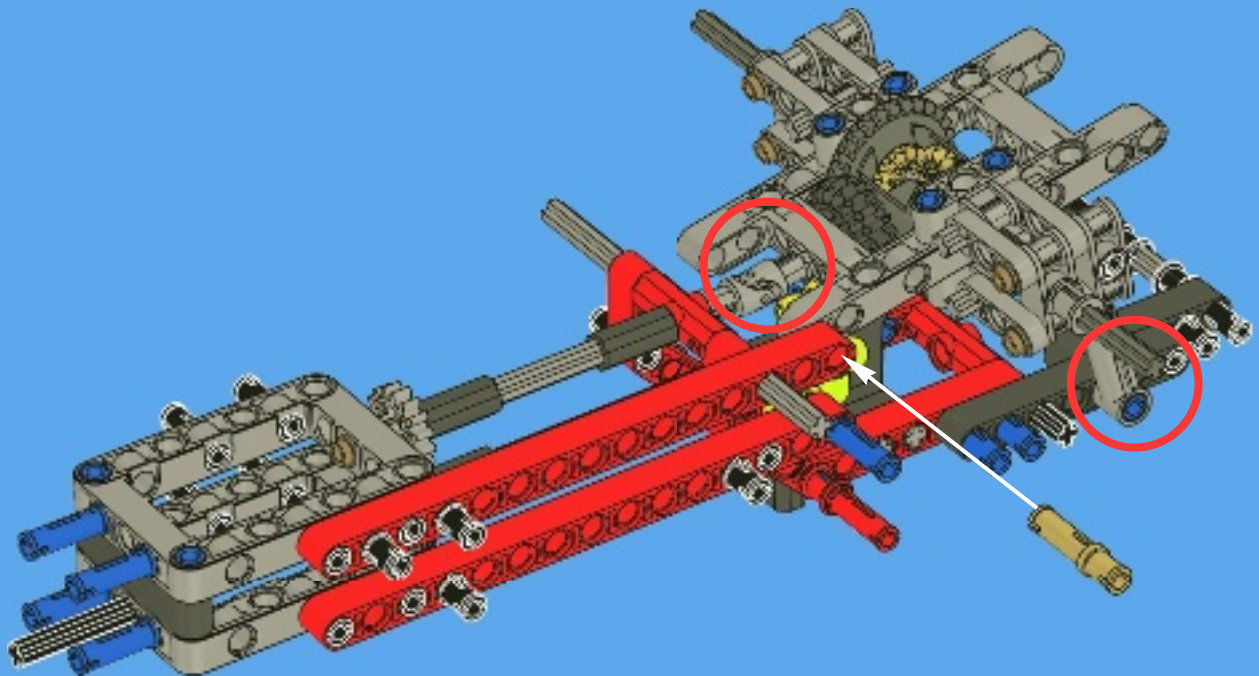
2x





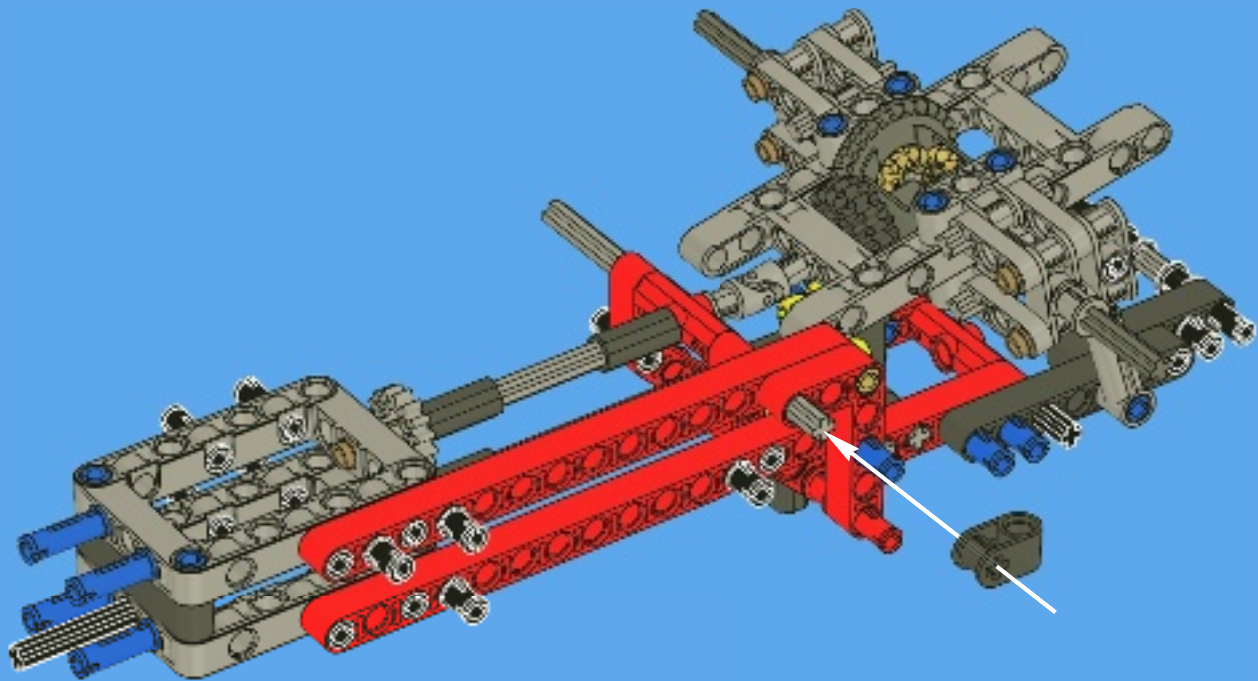
1x

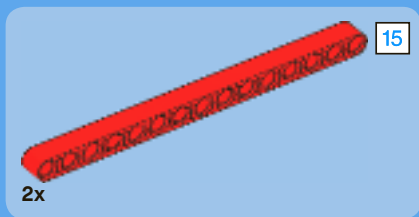
19



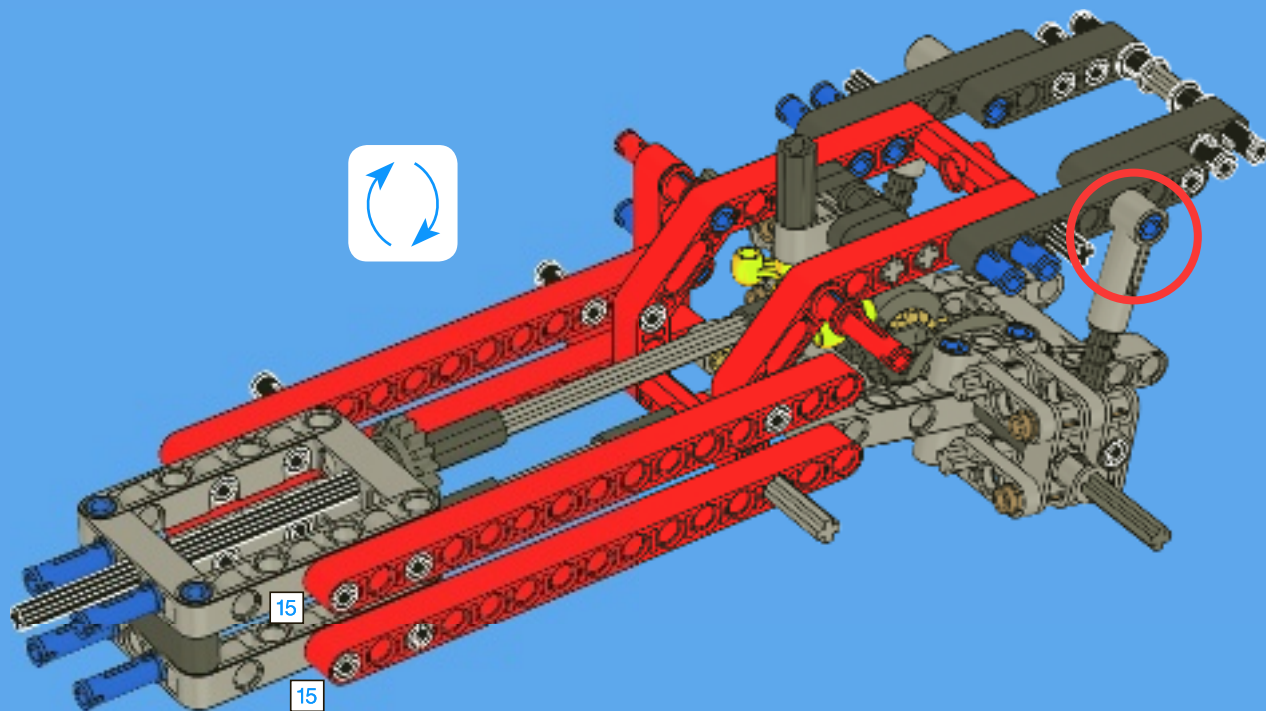


20







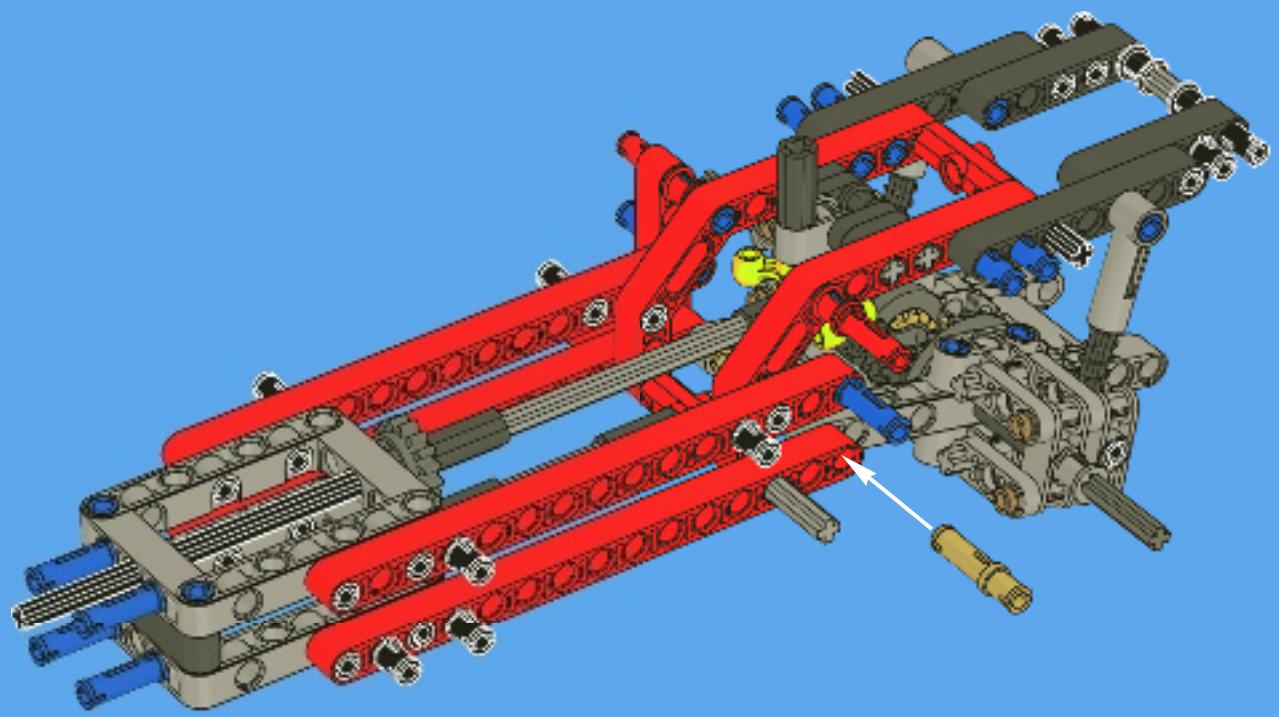
21

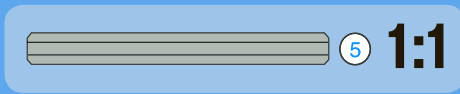
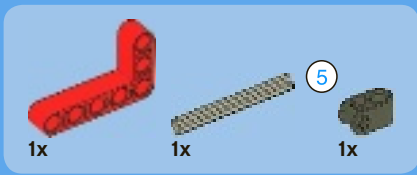


1:1

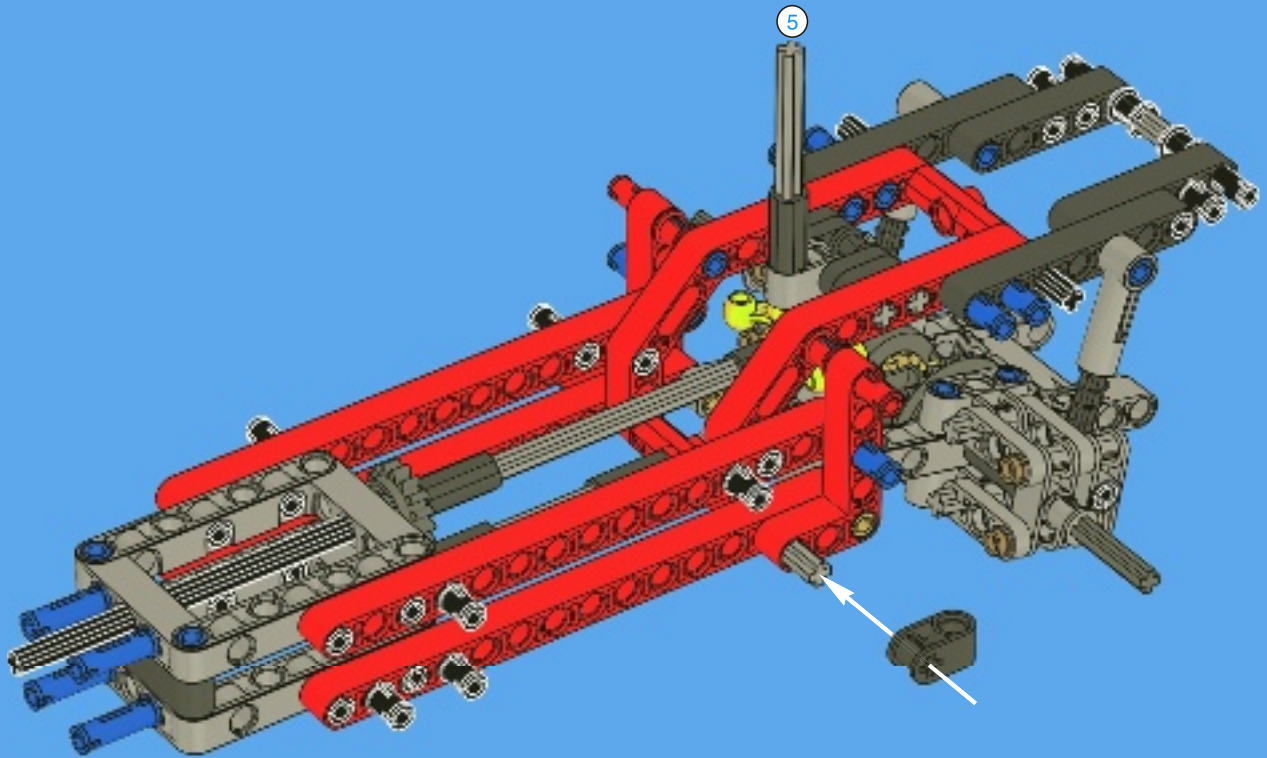
- 4x 
- 1x 
- 1x 

22



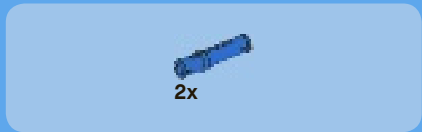
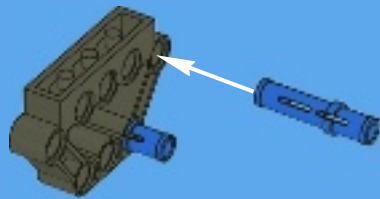


23

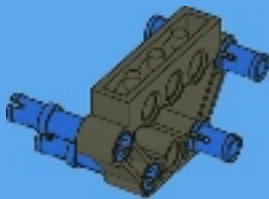




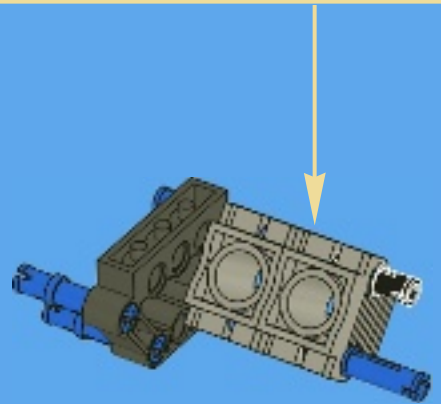
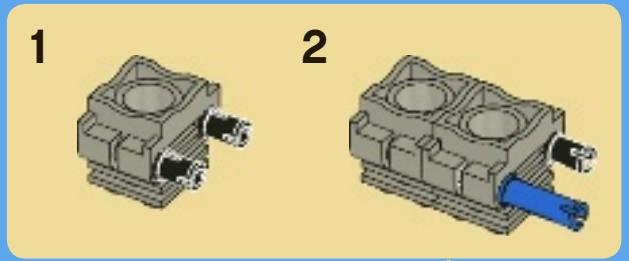
1



2



3





4x



2x



1x



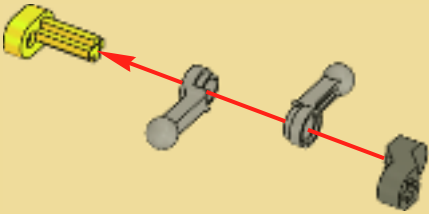
1x



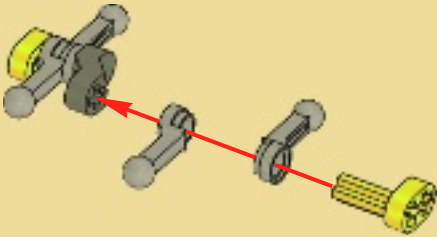
4x

4

1



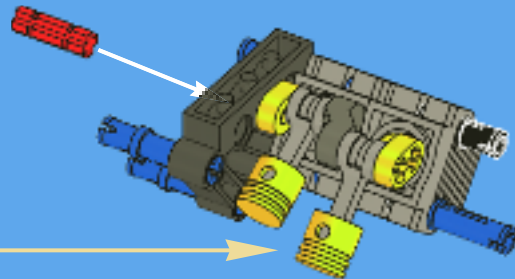
2



3

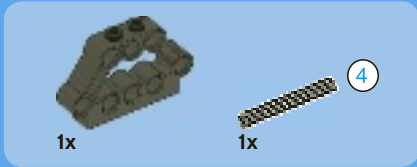
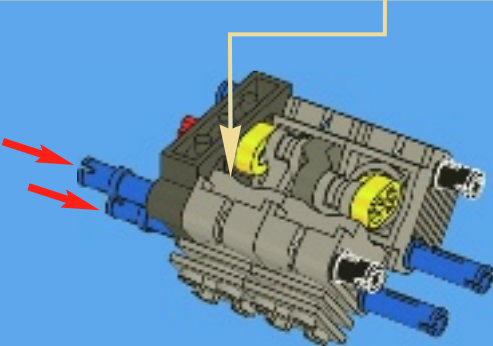
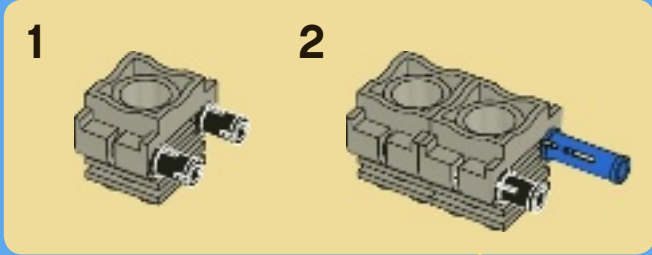


1:1

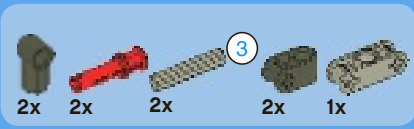
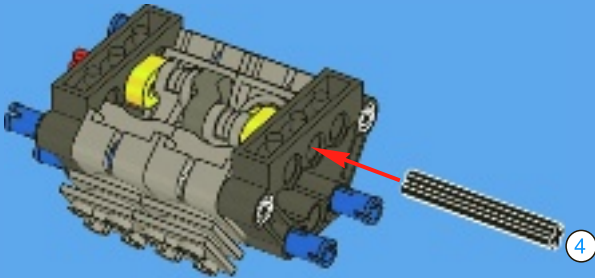




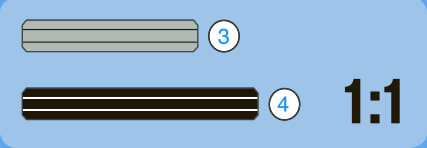
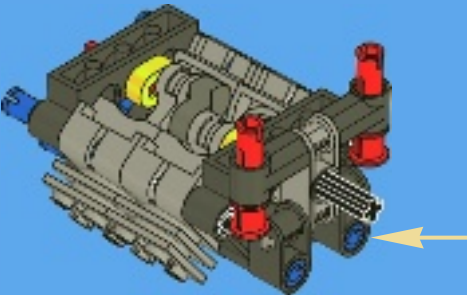
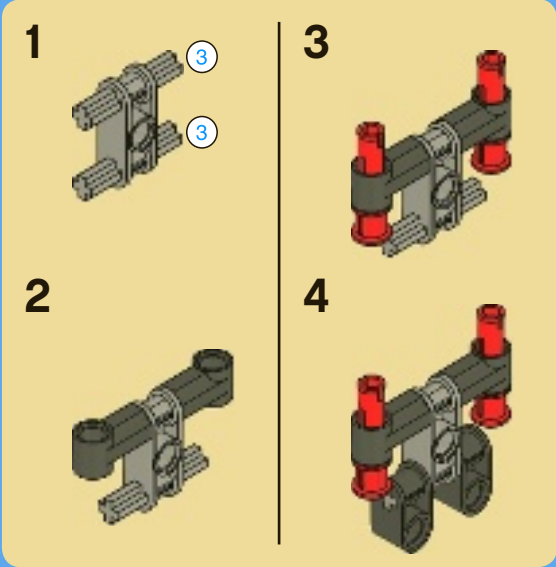
5



6



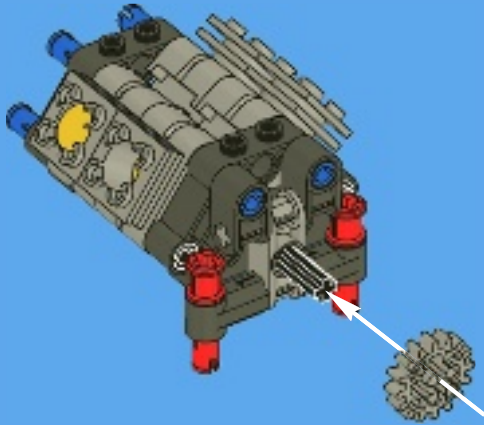
7





1x

8



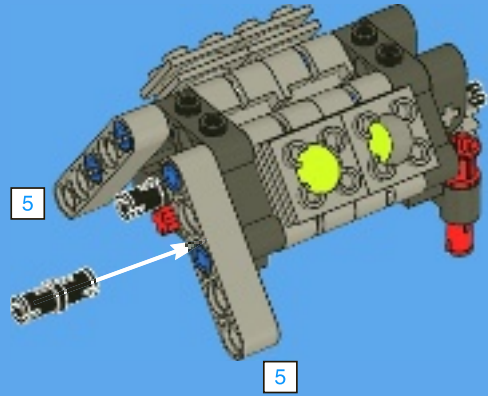
2x

5



2x

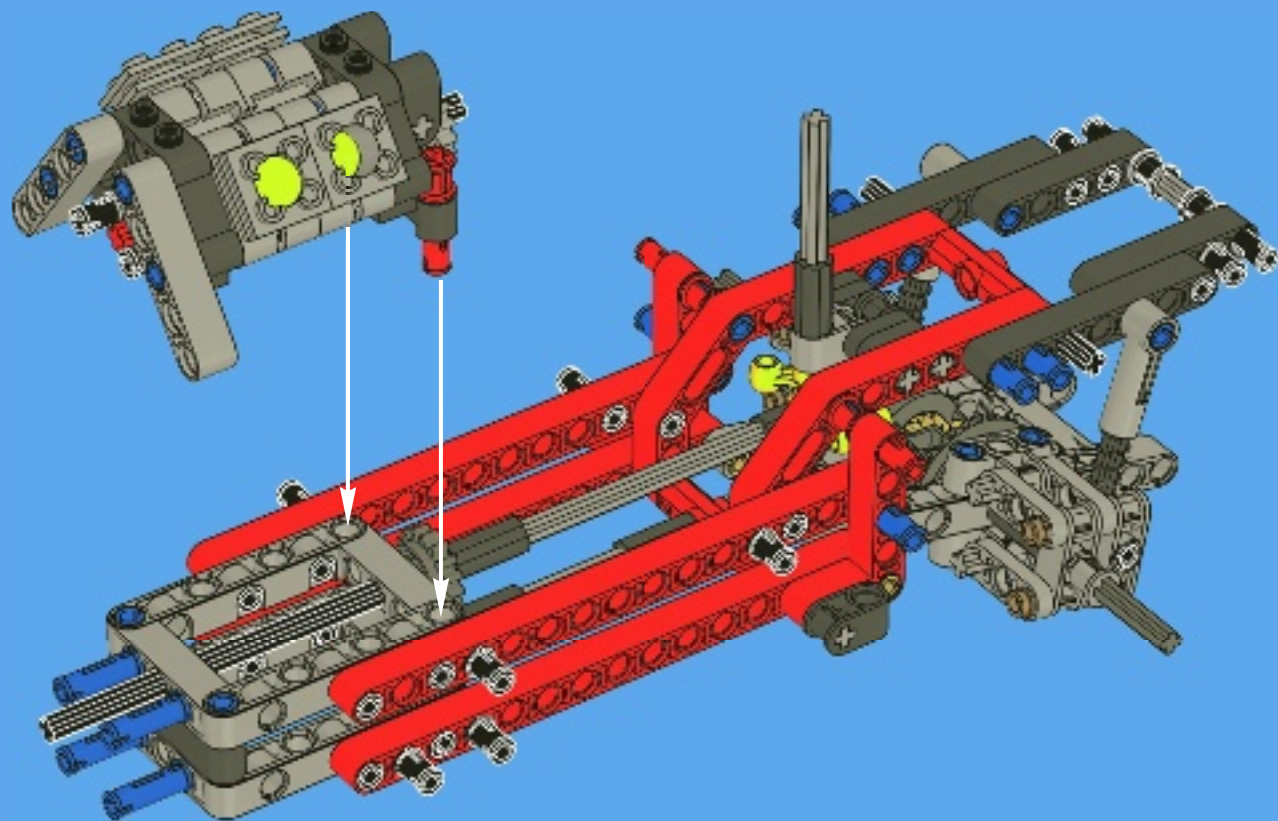
9



5

1:1

24



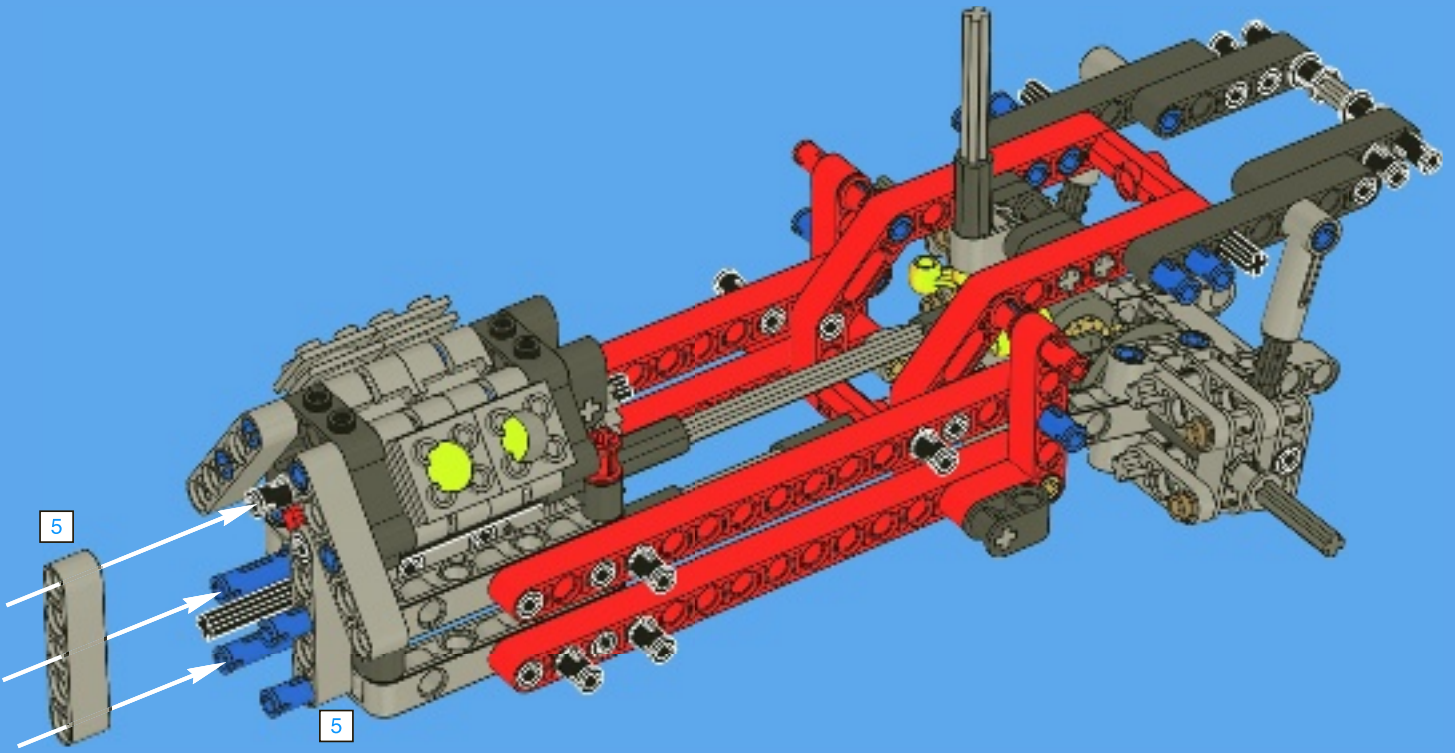


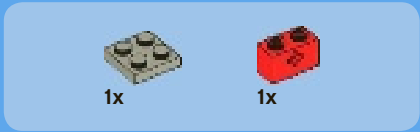
2x



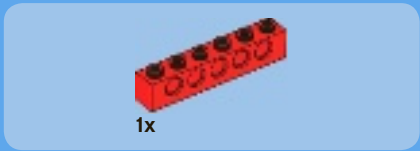
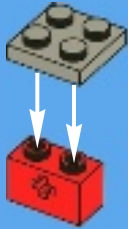
1:1

25

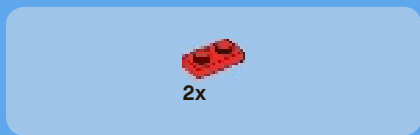
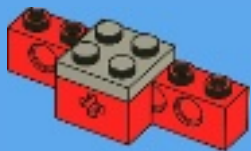




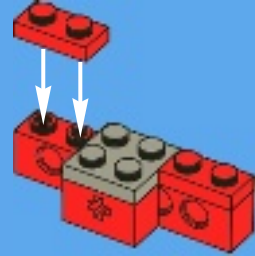
1



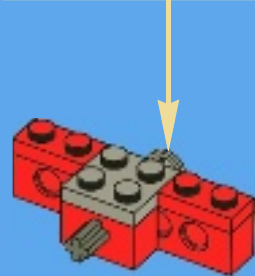
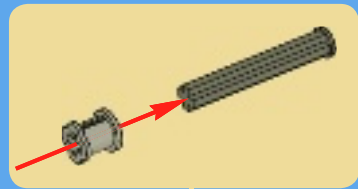
2

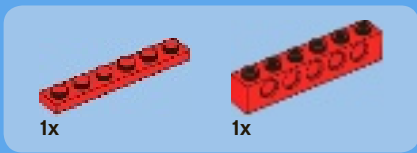


3

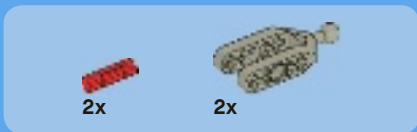
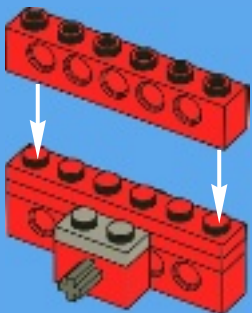


4

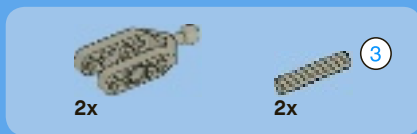
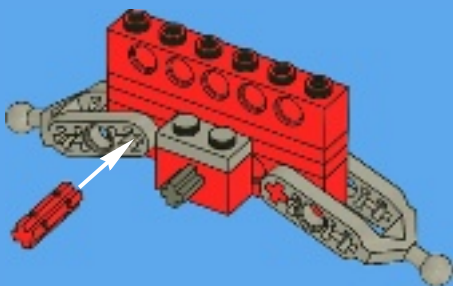




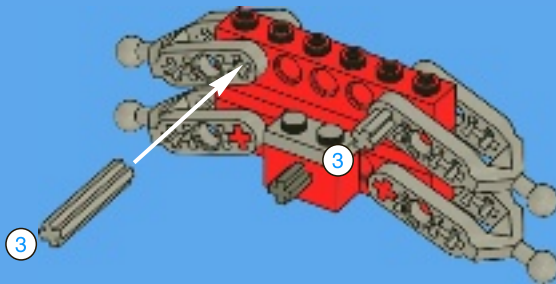
5



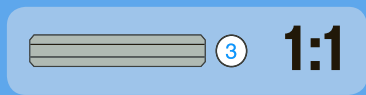
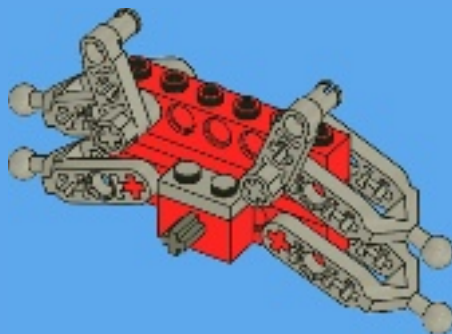
6



7

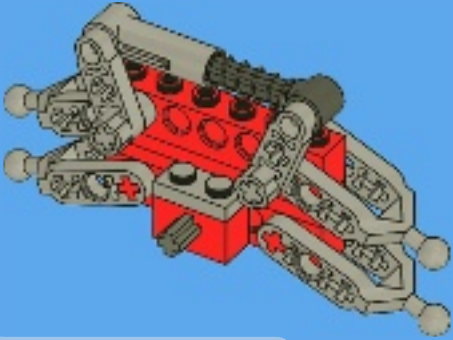


8

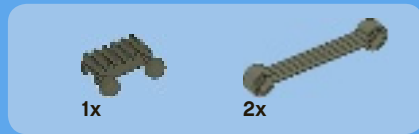
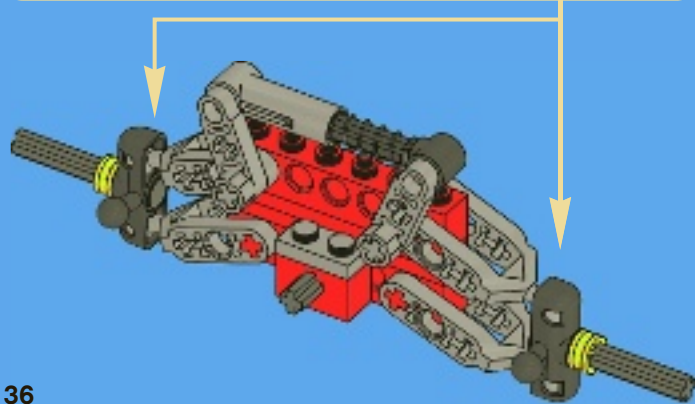
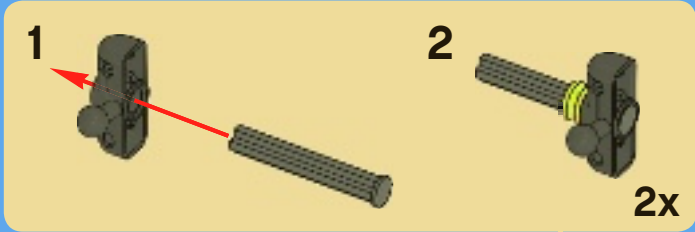




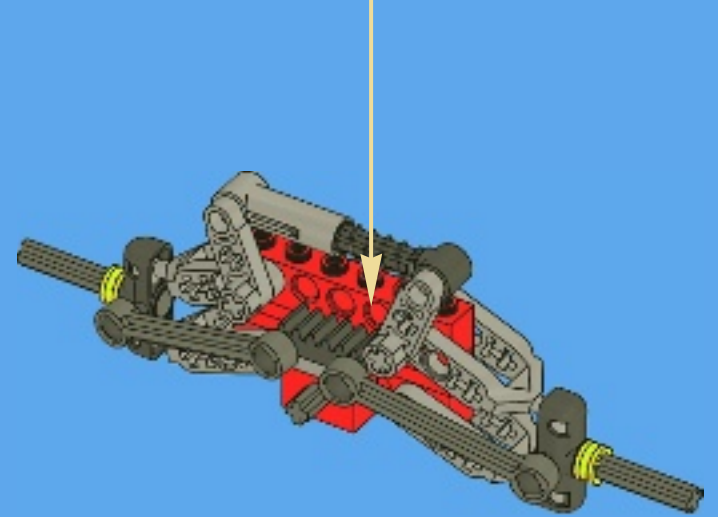
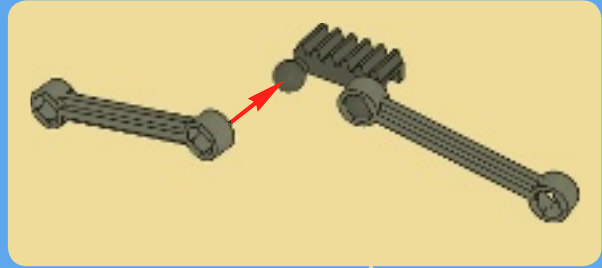
9



10



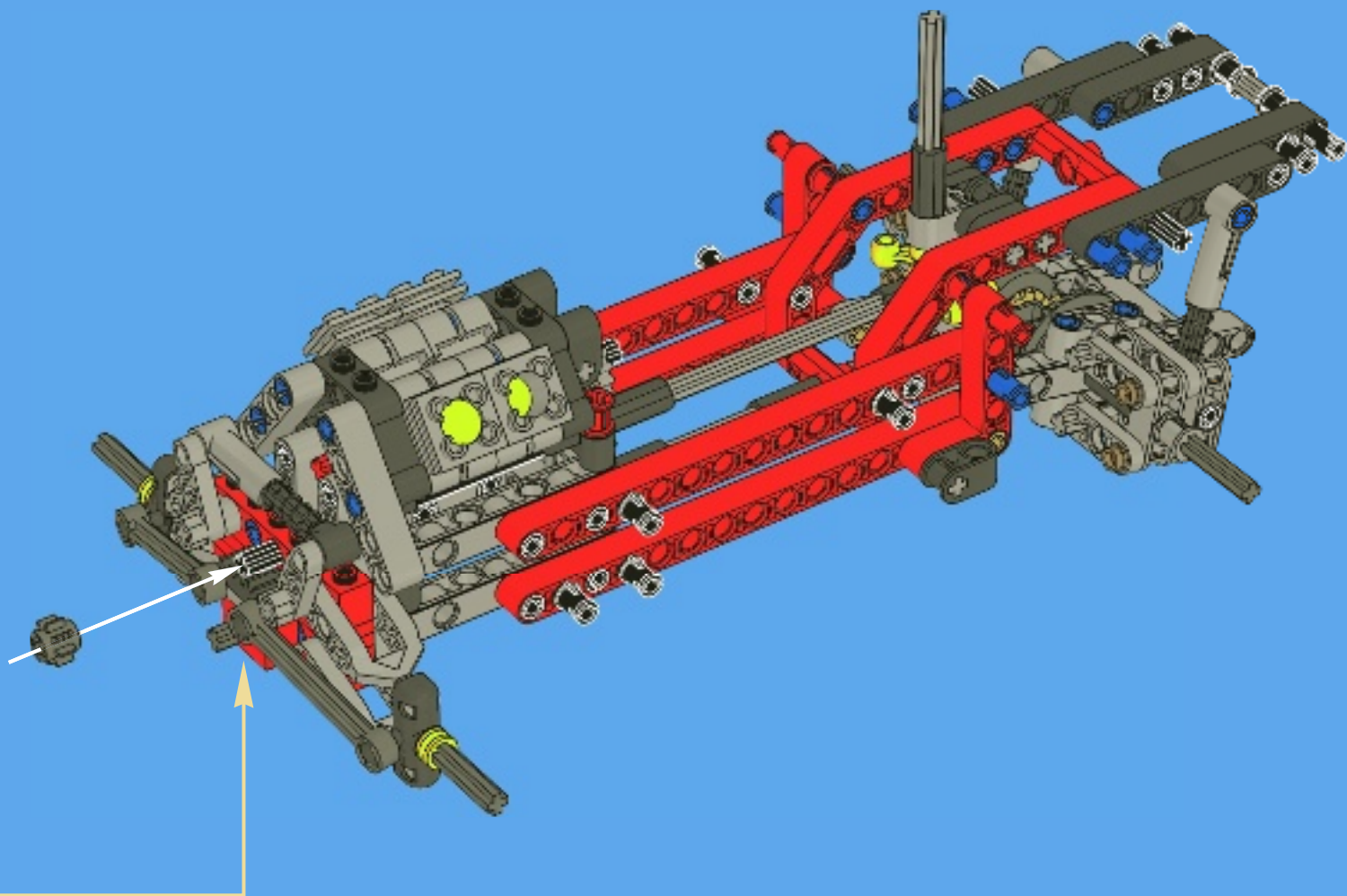
11

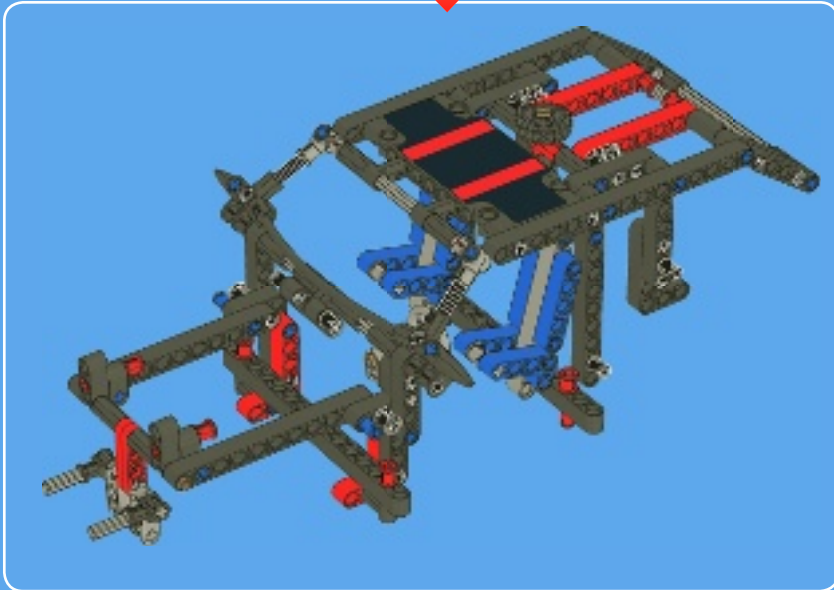


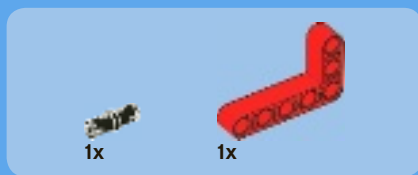


1x

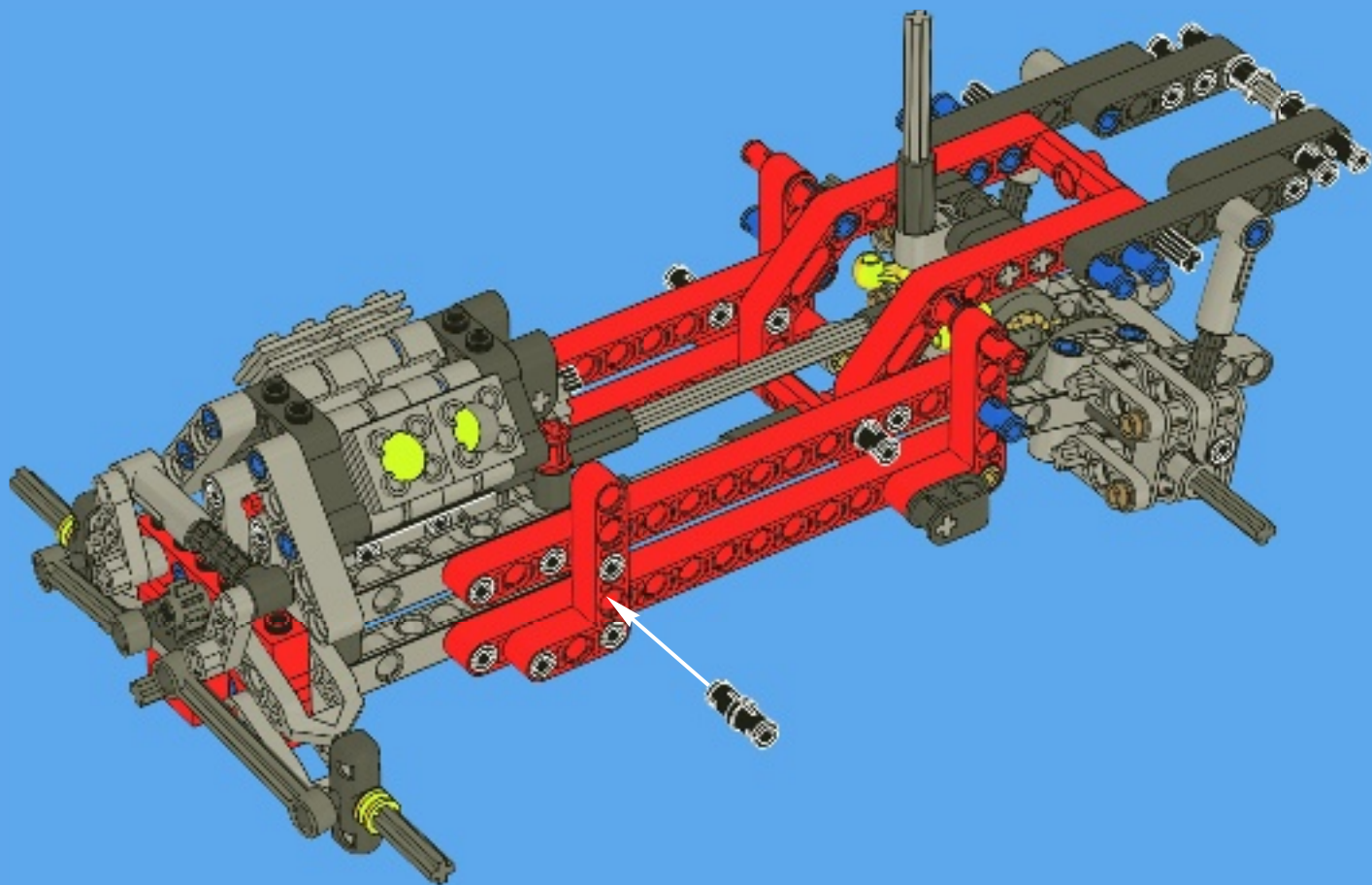
26







1



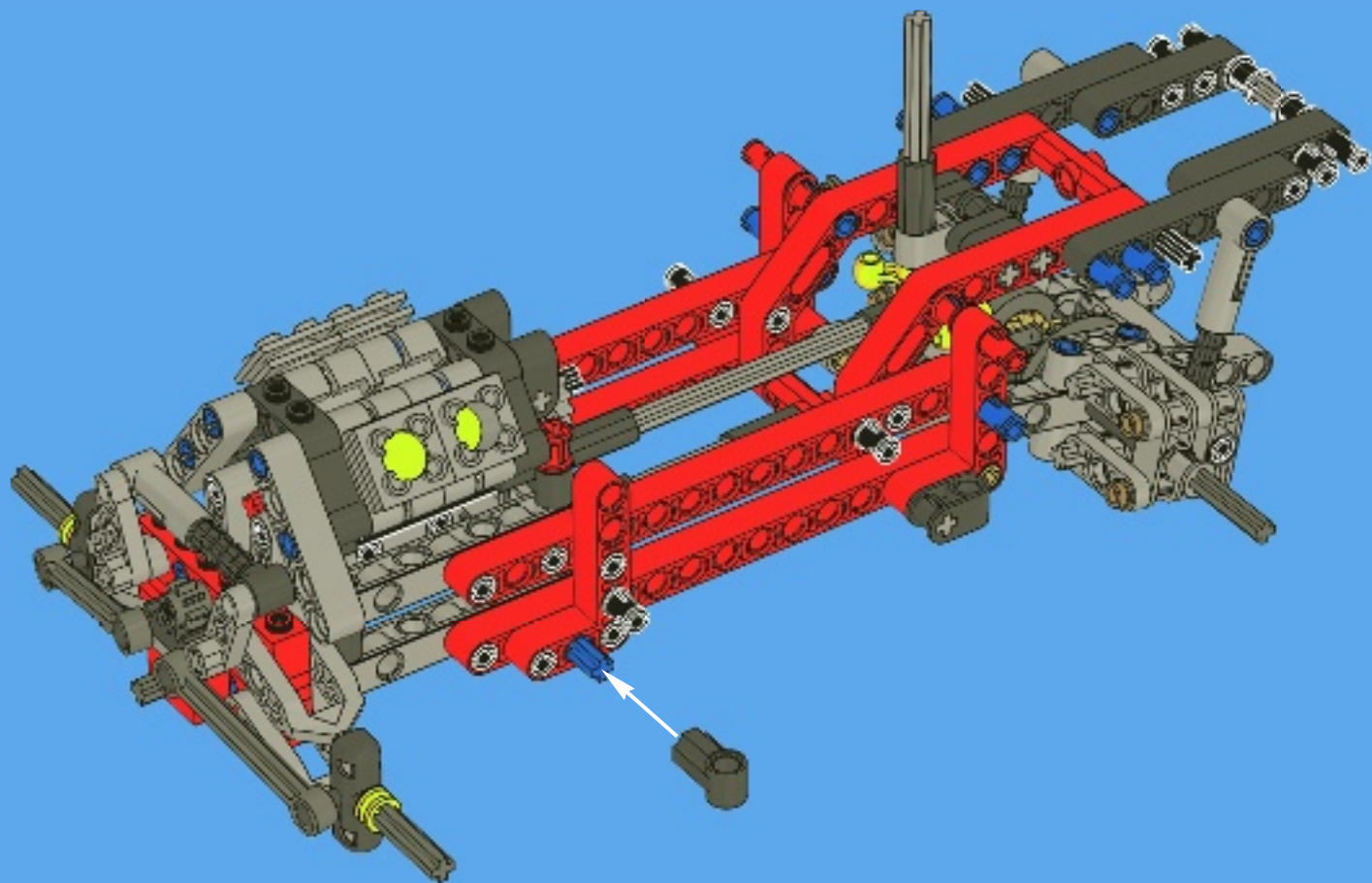


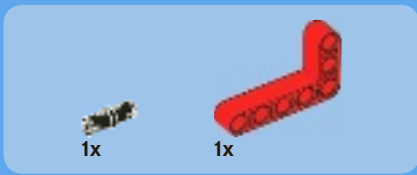
1x



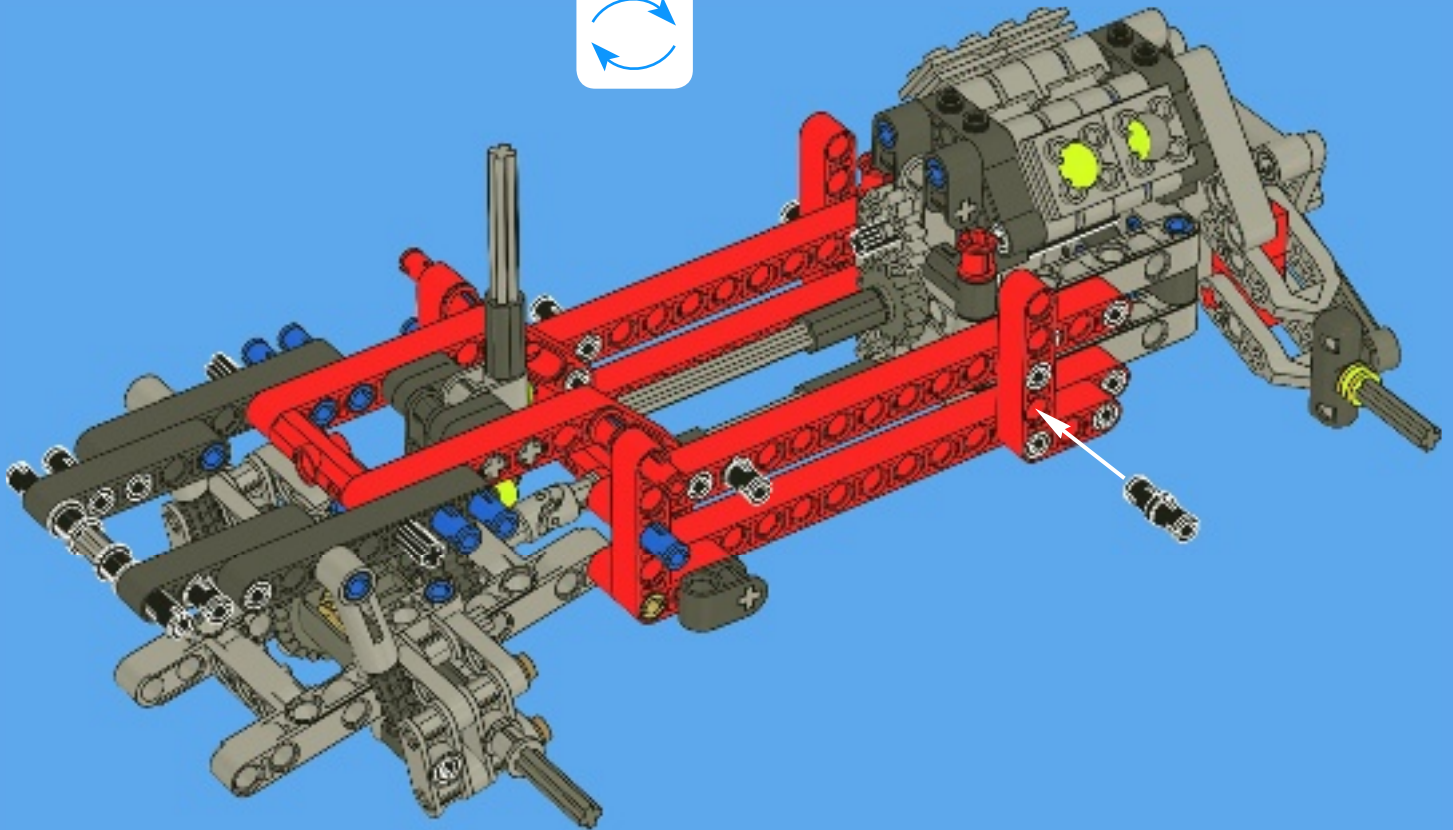
1x

2





3



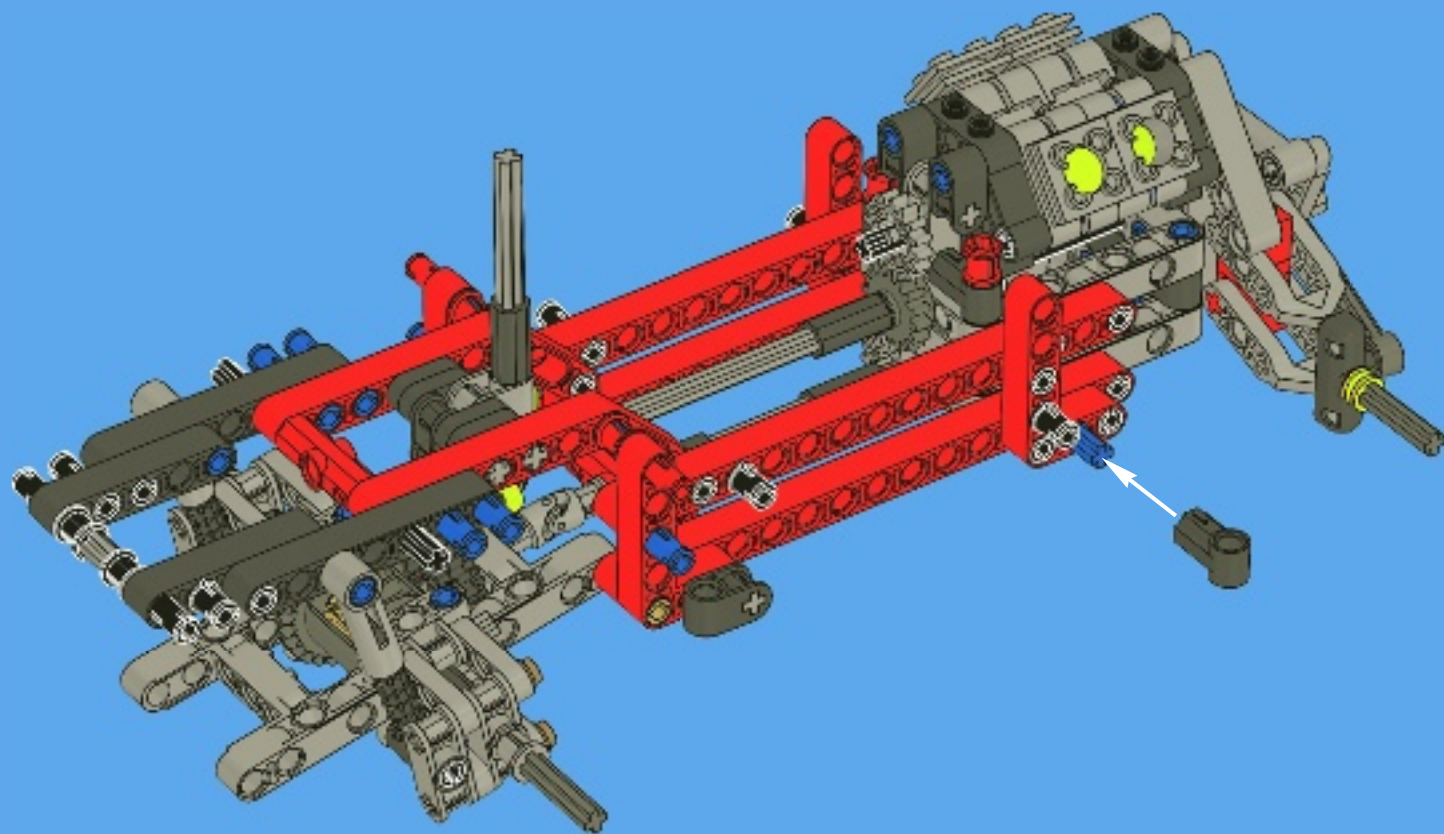


1x



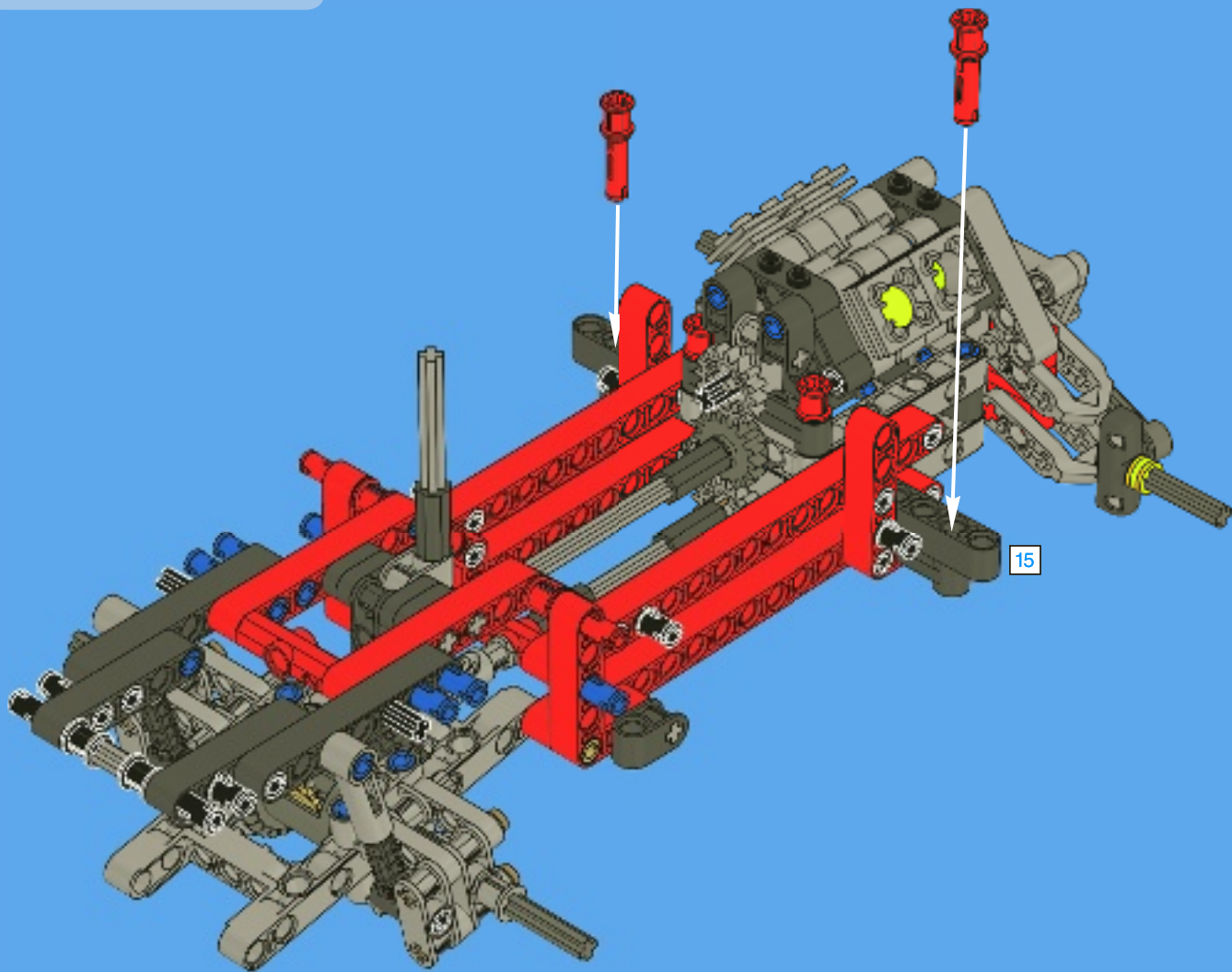
1x

4



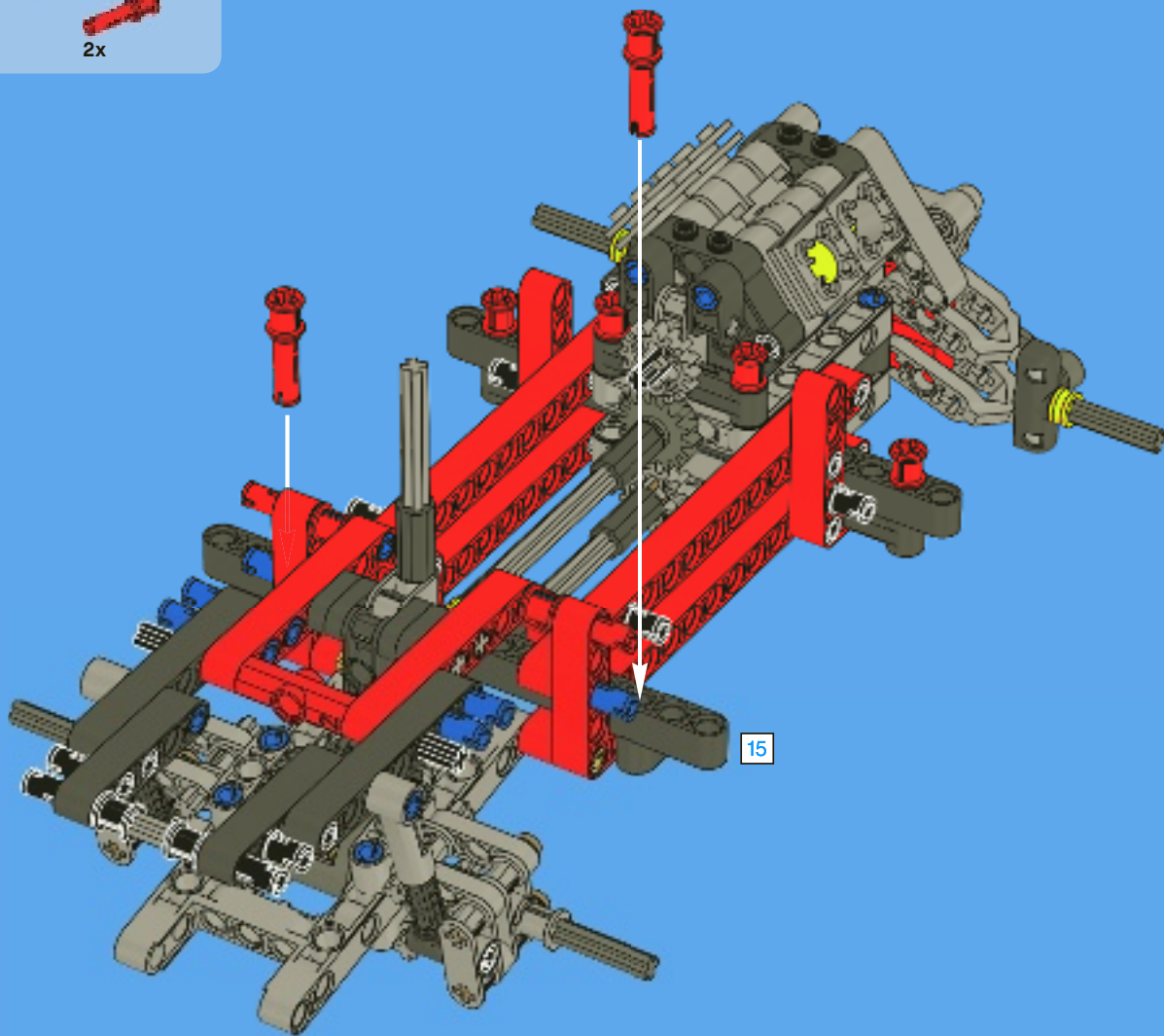


5





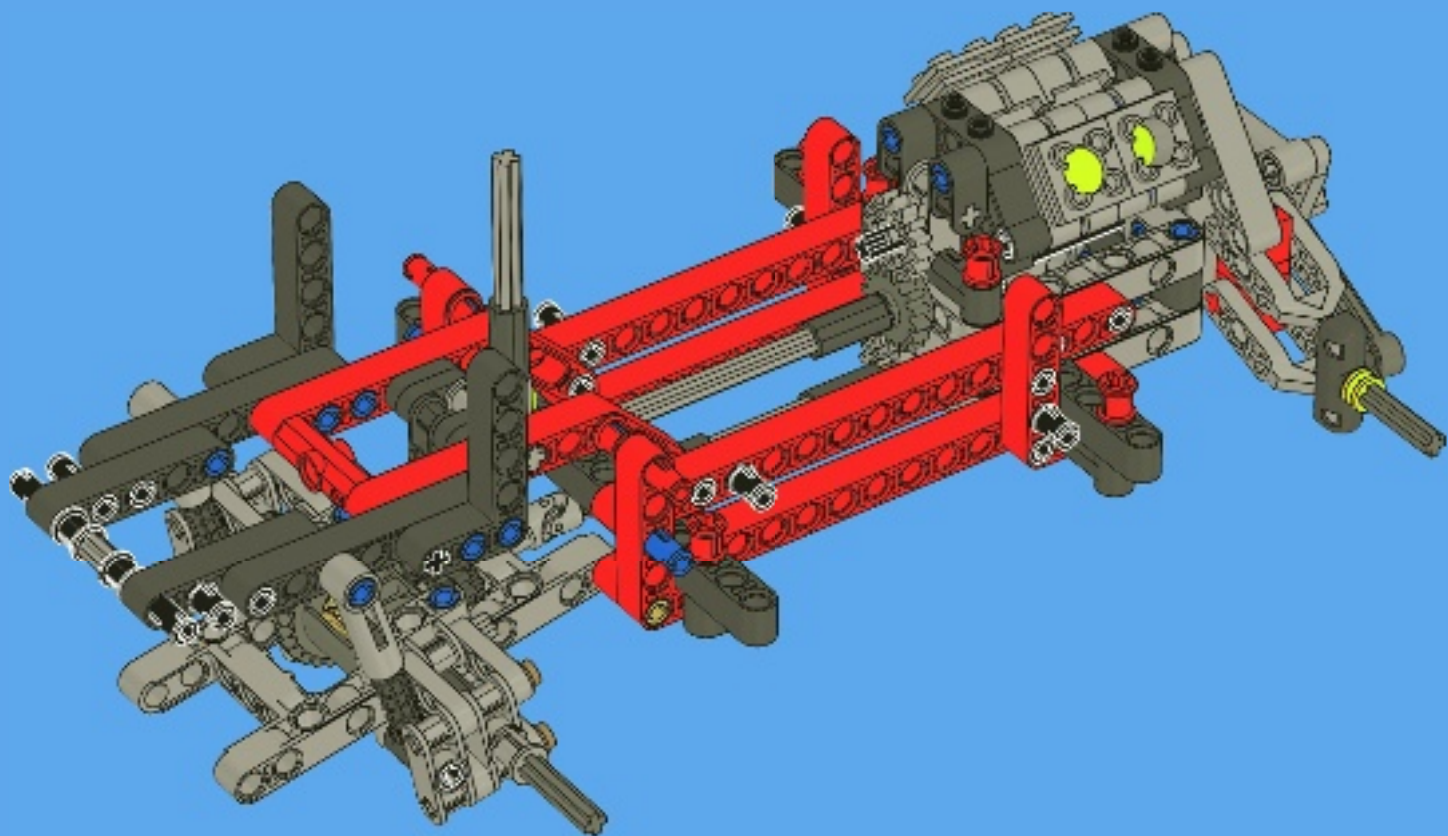
6





2x

7



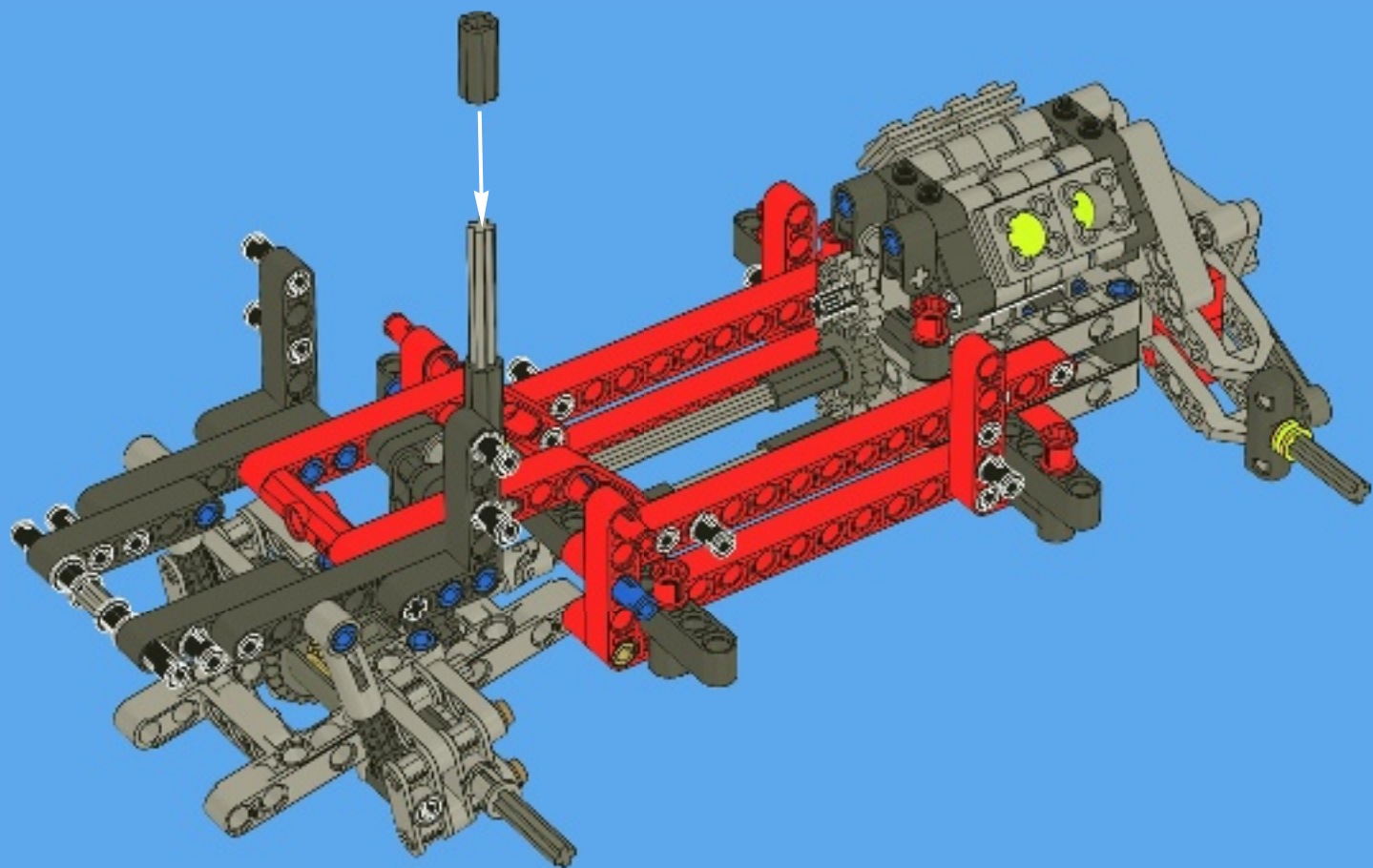


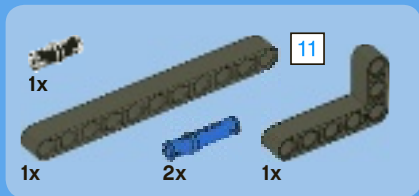
4x



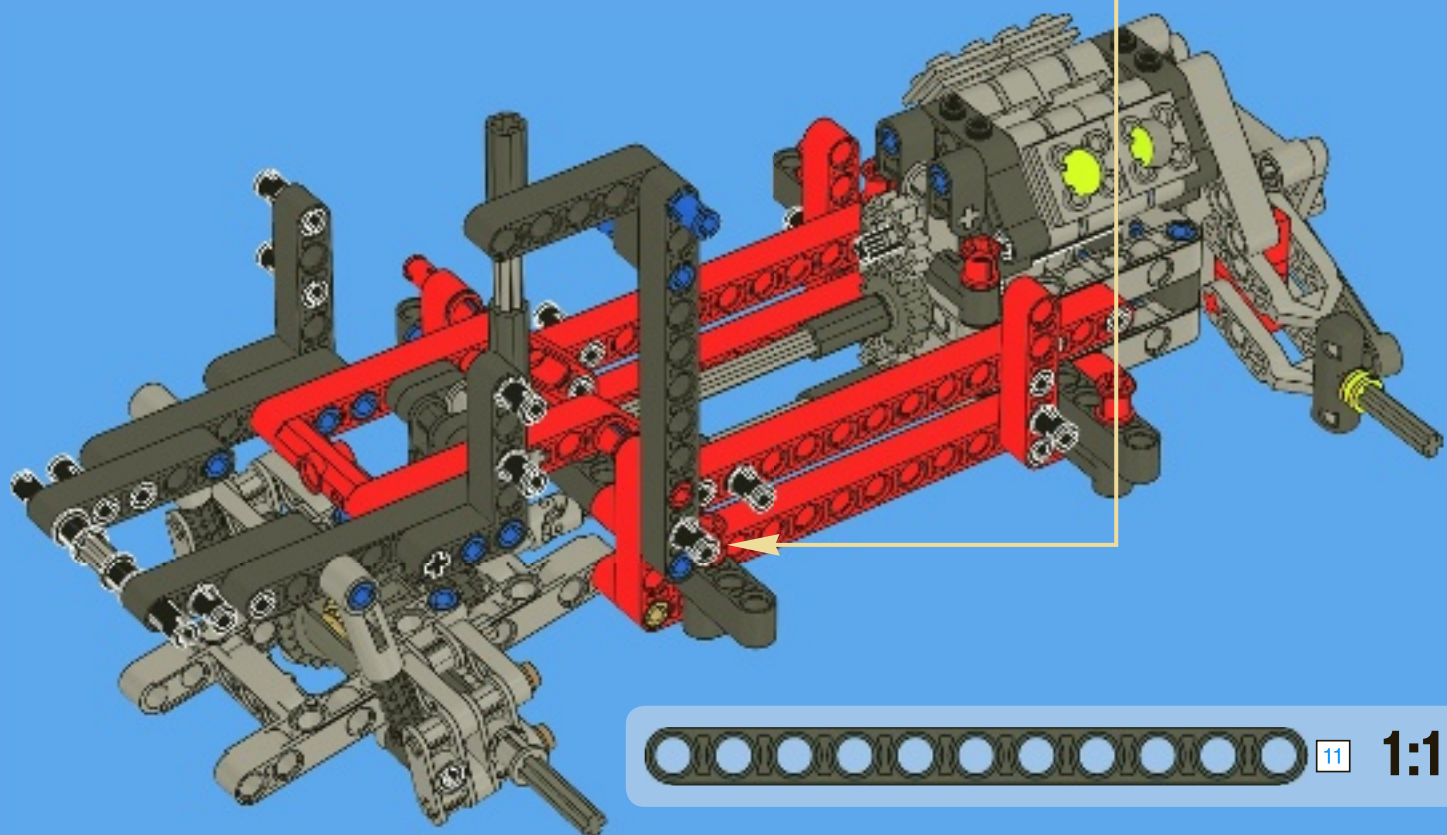
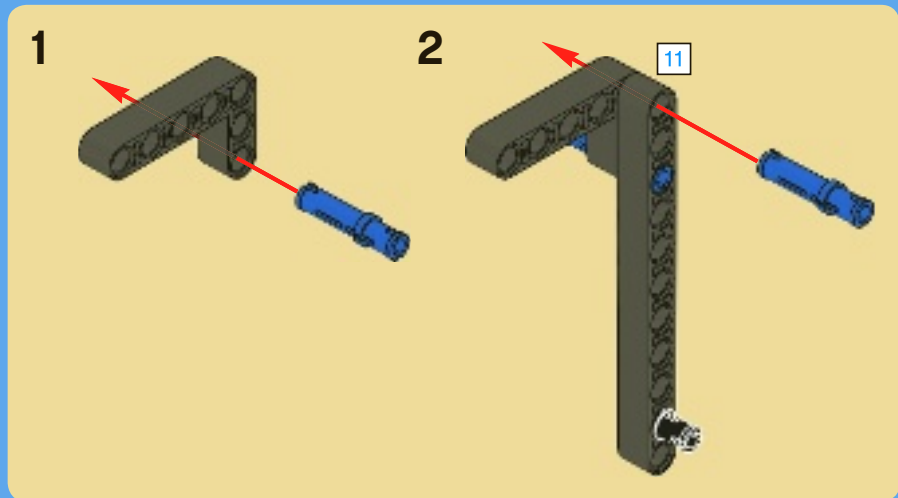
1x

8





9





10

