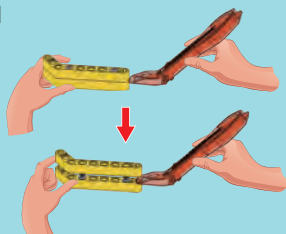
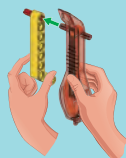




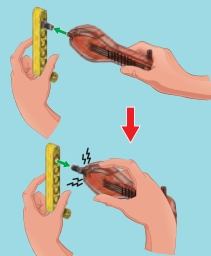
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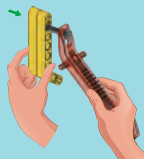
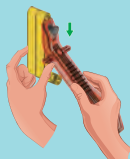
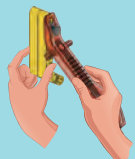
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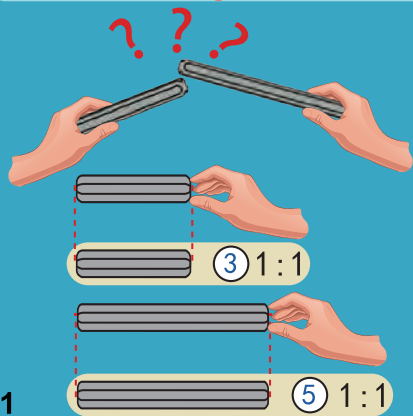
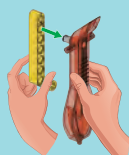
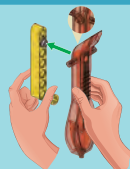
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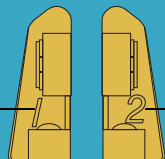
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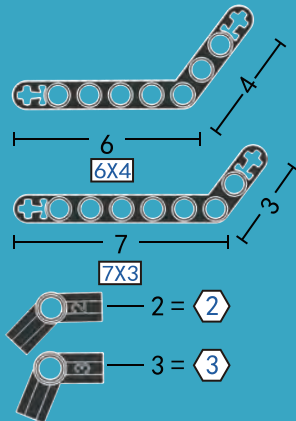
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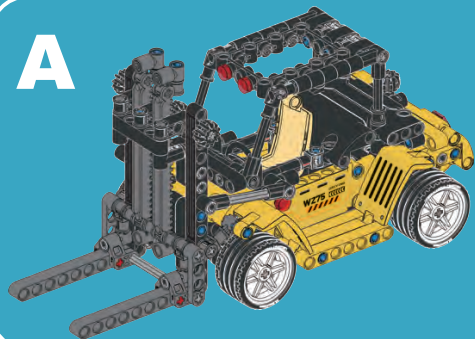
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2 = 2



A



X2

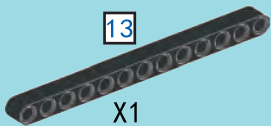


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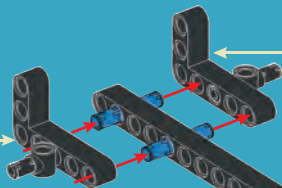
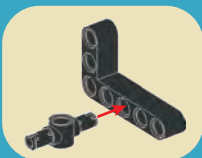
X2

13



X1

1



13

2



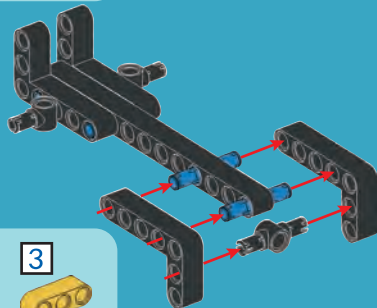
X2



X1



X2



X2



X2



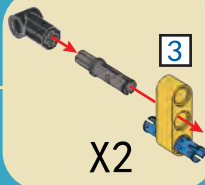
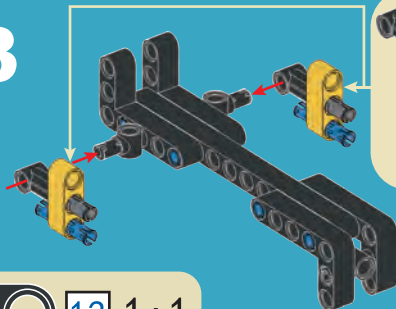
X2

3



X2

3



3

X2



13

1:1



X2

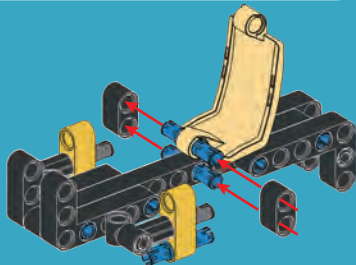


X2



X1

4



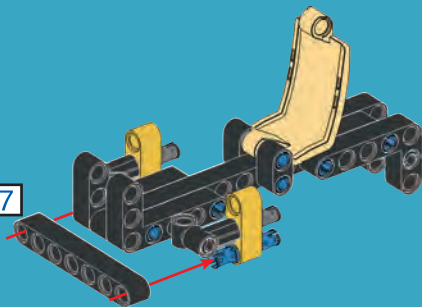
7



X1

5

7



3



X1



X1



X1



X1



X1

7

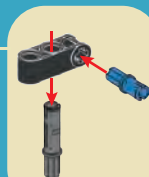
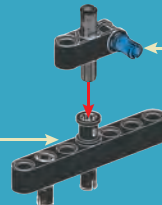


X1

6



7



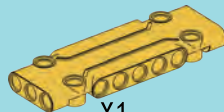
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X1

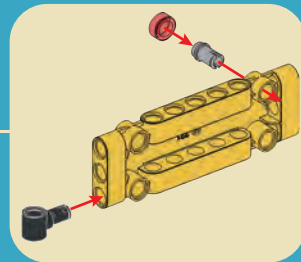
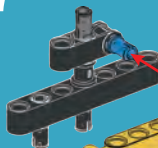


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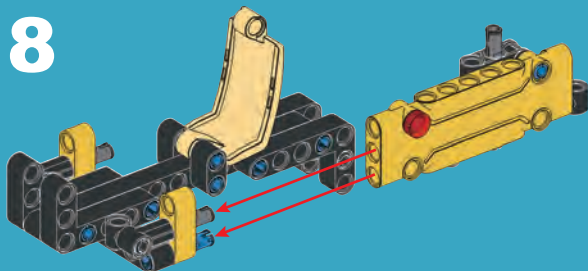


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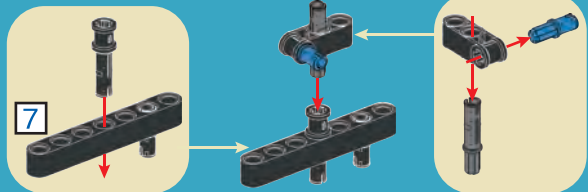
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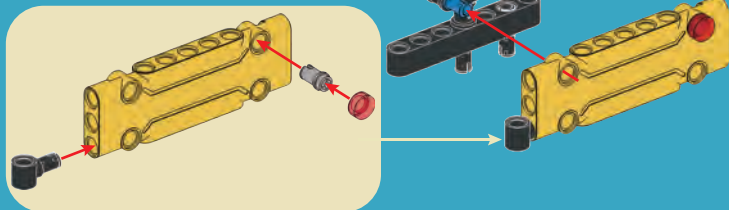
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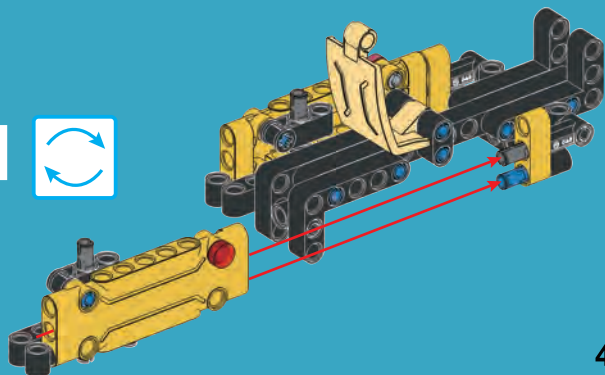
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10



11





X2

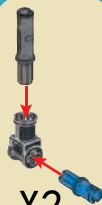


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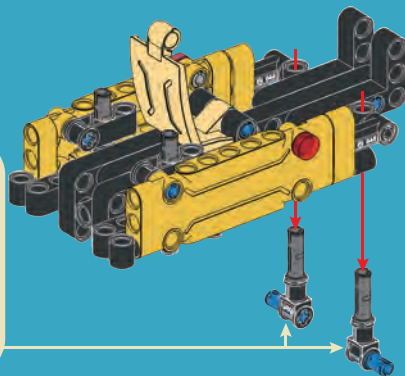


X2

12



X2



X1



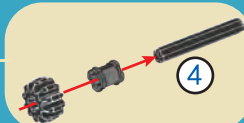
X1

④



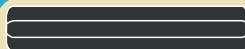
X1

14



④

5



④

1:1

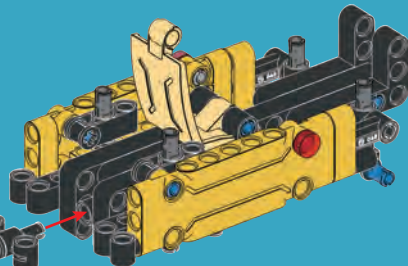


X1



X1

13



X1



X2

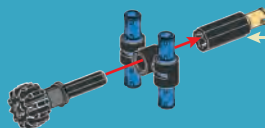


X1



X1

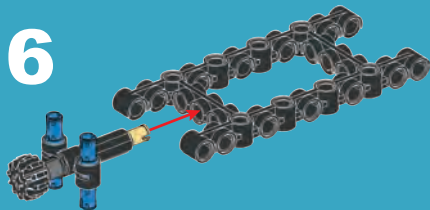
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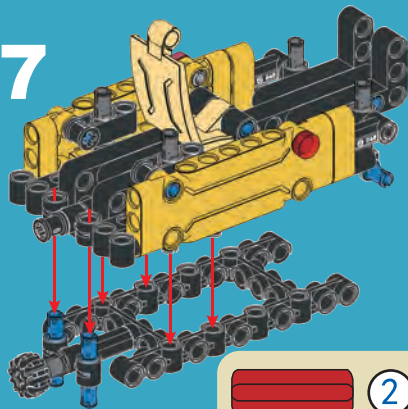


X1

16



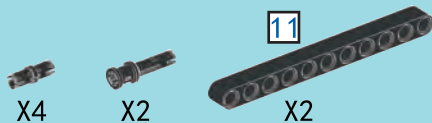
17



18



19



X1

X4

X2

11

X2



2

X2

X2

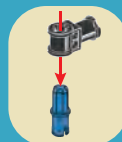
X2

X2

X2

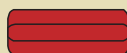
X2

19



2

X2



2



11

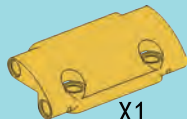
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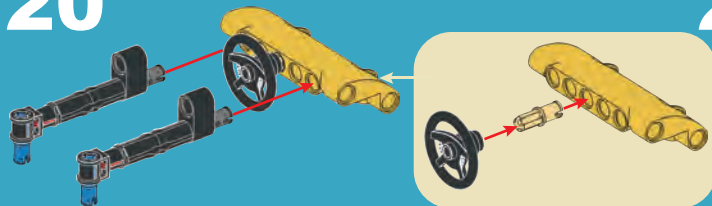


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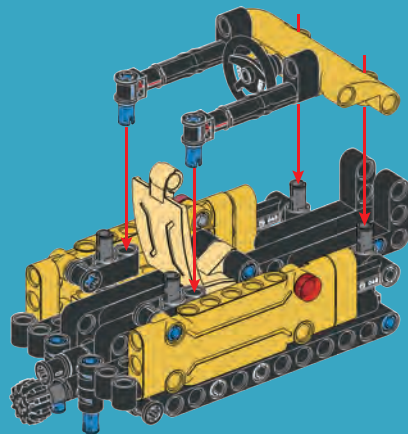


X1

20



21



3



X2



X1

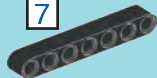


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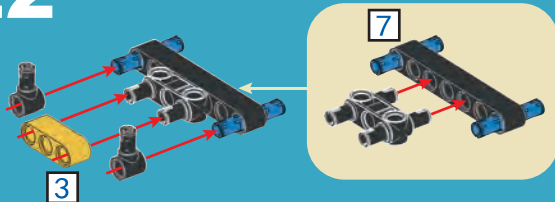
X1

7



X1

22



7

3

3



X2



X1

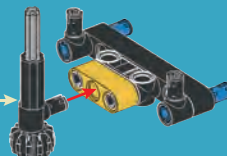
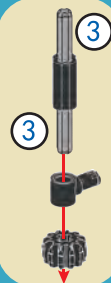


X1



X1

23

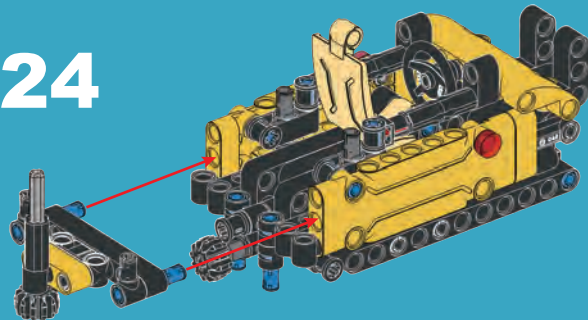


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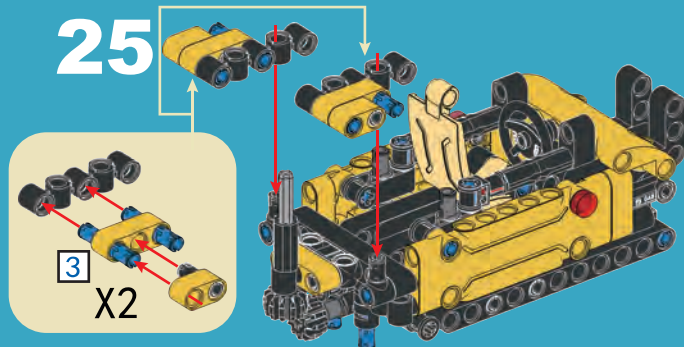
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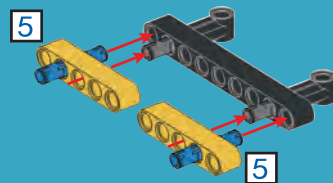
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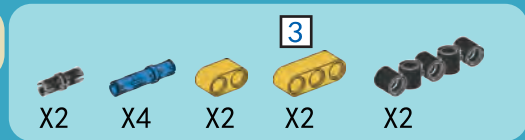
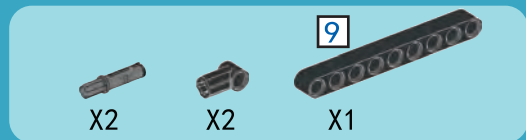
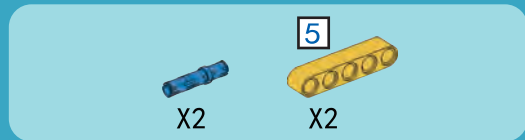
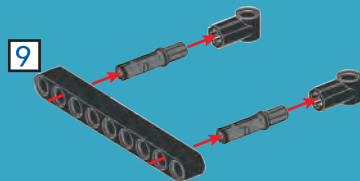
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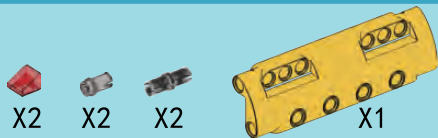


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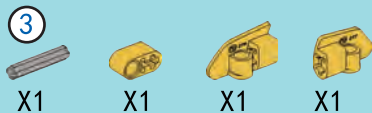
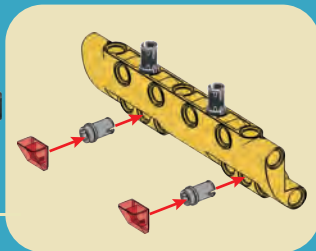
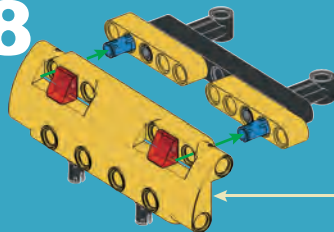


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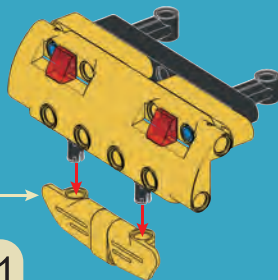
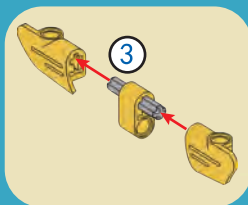




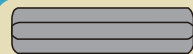
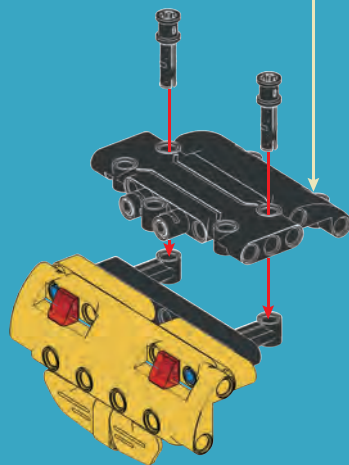
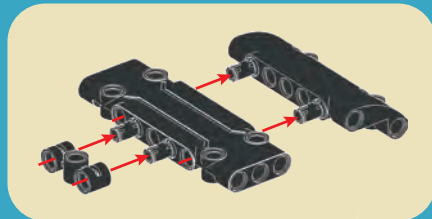
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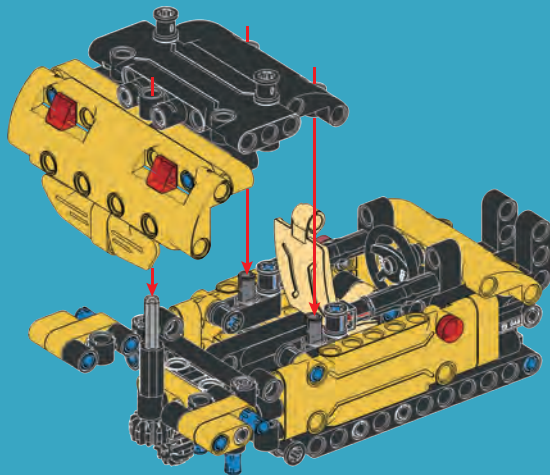
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30

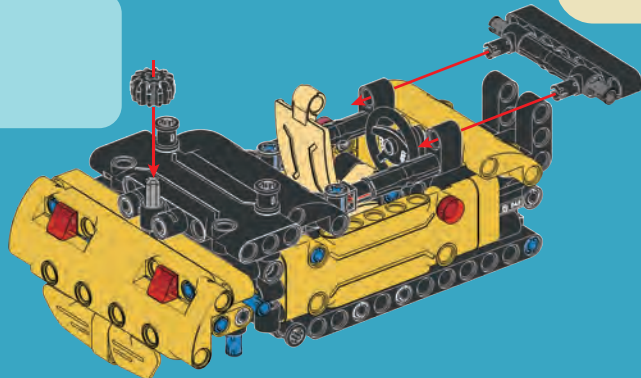


31



X1

33



X2



X2

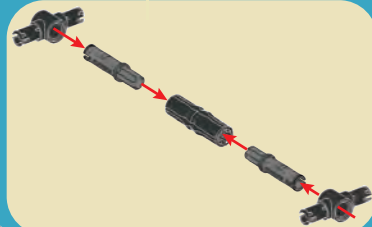


X1



X1

32





x2

 x_2

35

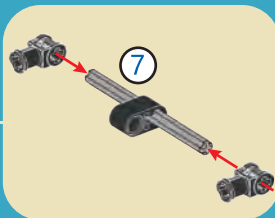
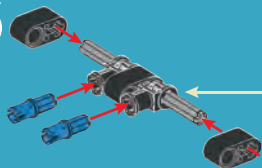


x2

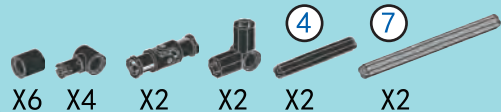
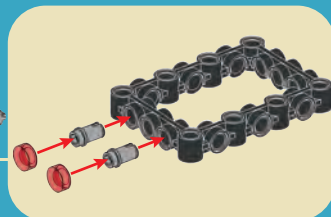
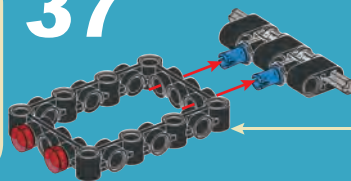
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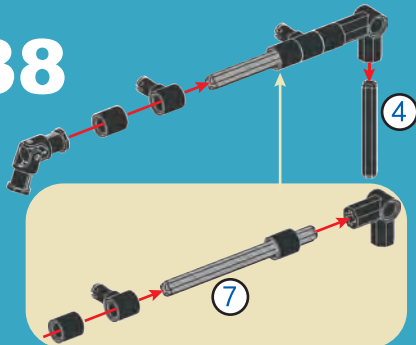
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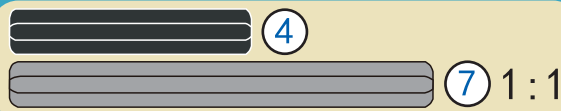
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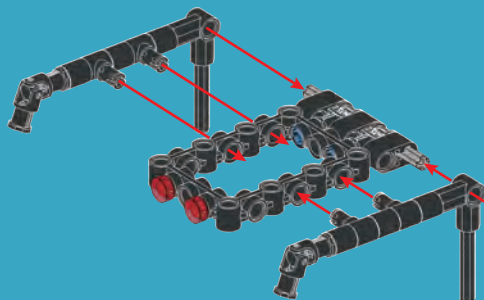
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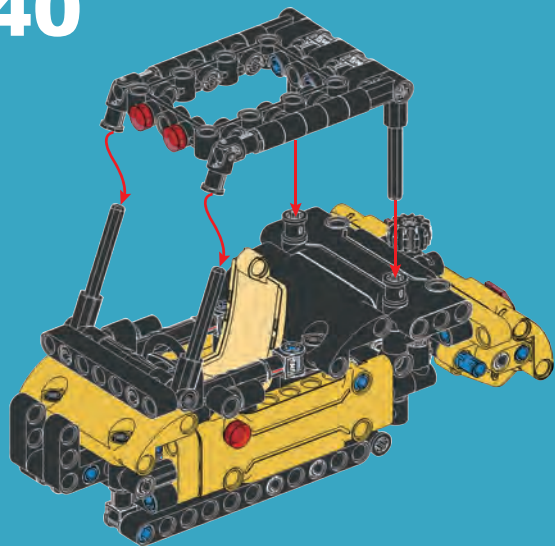
X2



39



40



X4



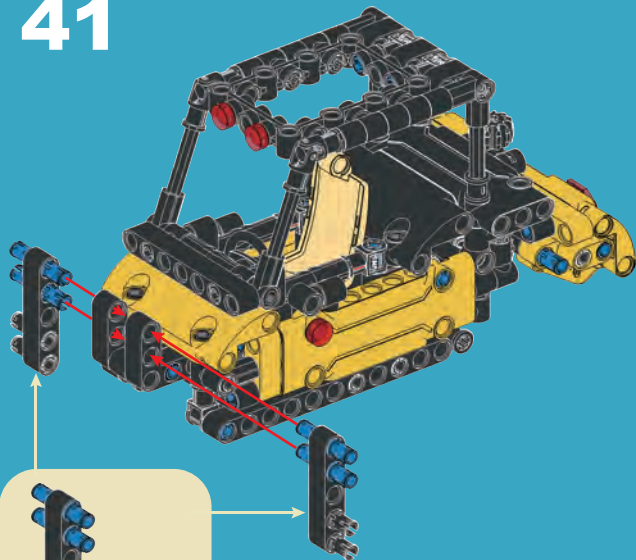
X4

5



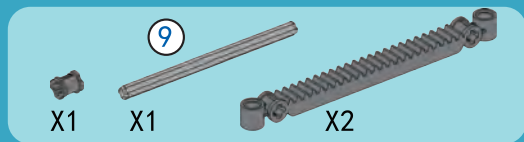
X2

41

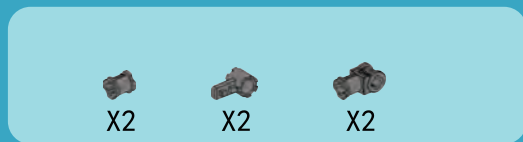
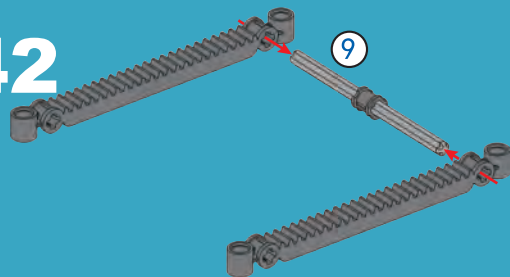


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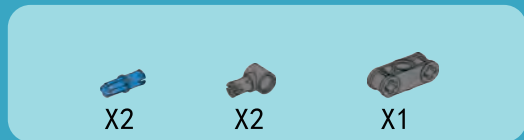
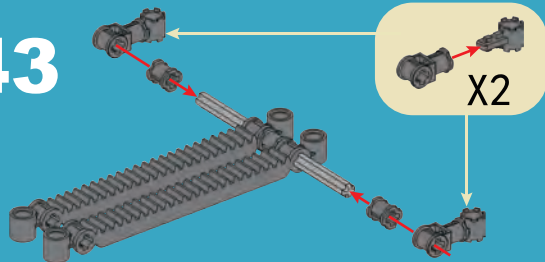
X2



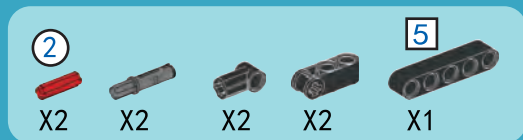
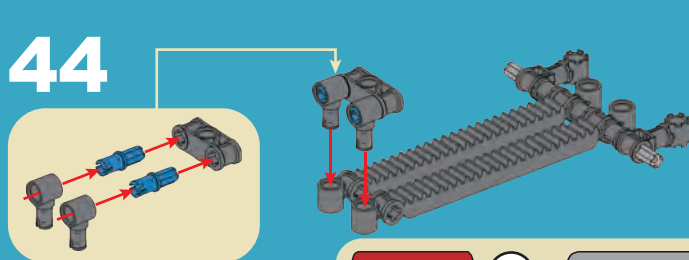
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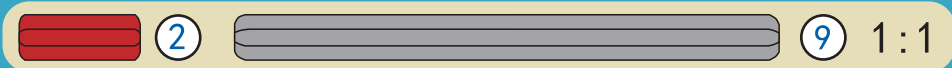
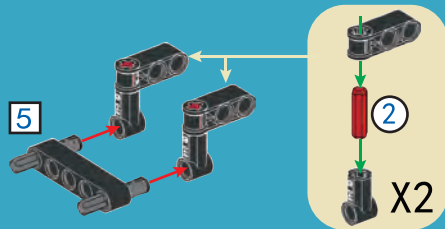
43



44



45



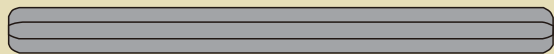
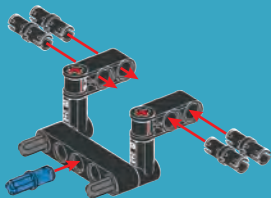


X1



X4

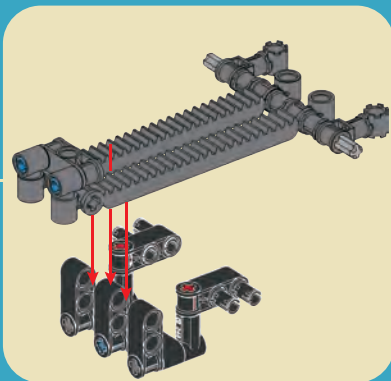
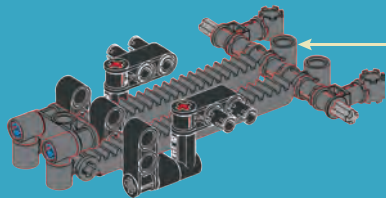
46



9

1:1

48

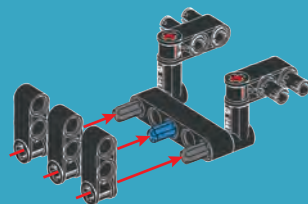


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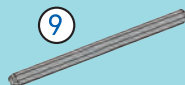


X3

47



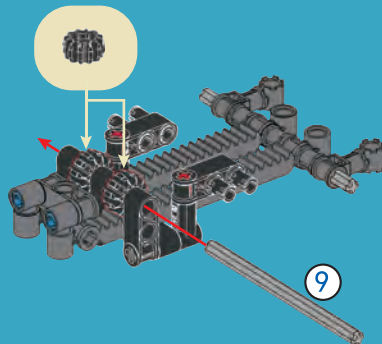
X2



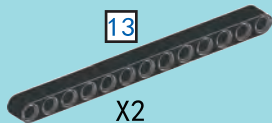
9

X1

49

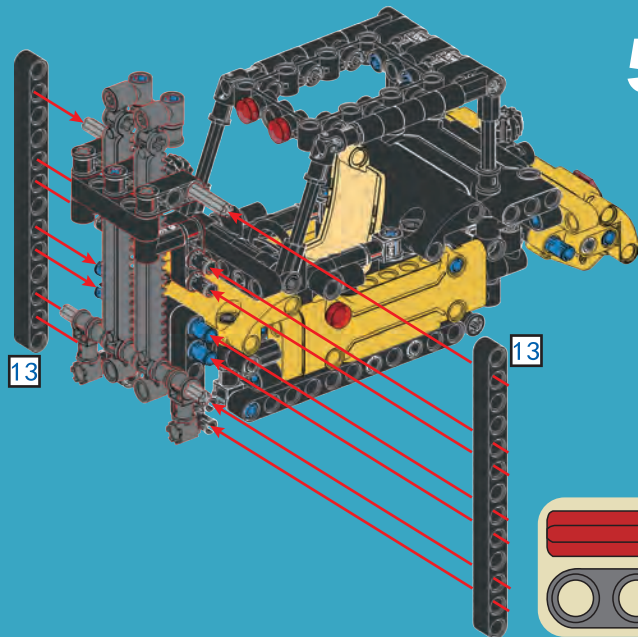


13



X2

50



2



X2



X2



X2

9



X2

51

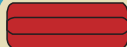


2



9

X2



2



9

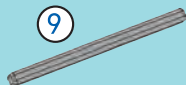
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13

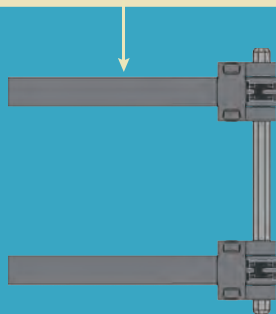
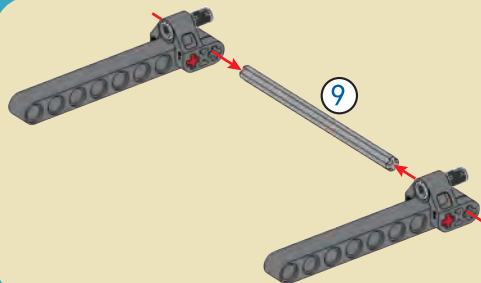
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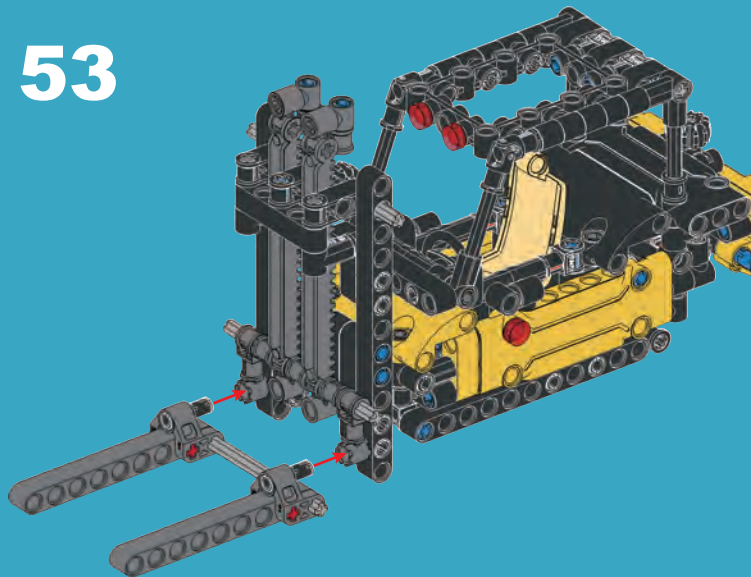
X1

52



17

53



9

1:1

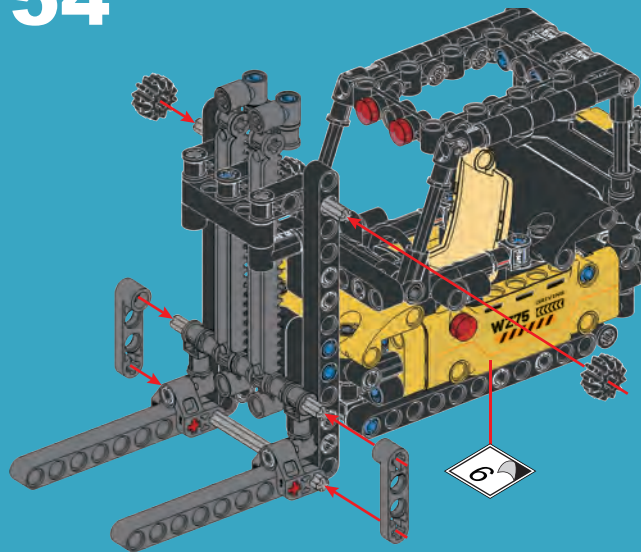


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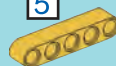
X2

54



X4

5



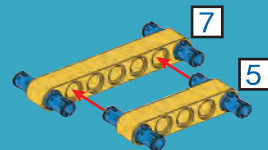
X1

7



X1

55



7

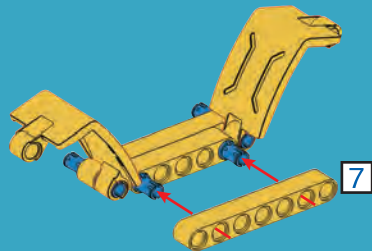


X1



X2

56



55-56 X2



X1

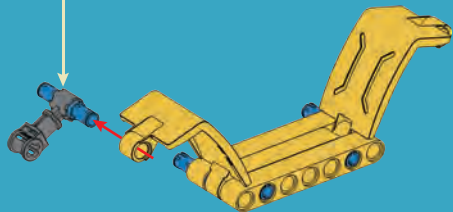
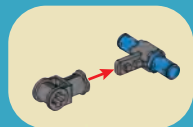


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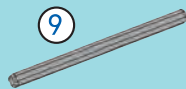


X1

57

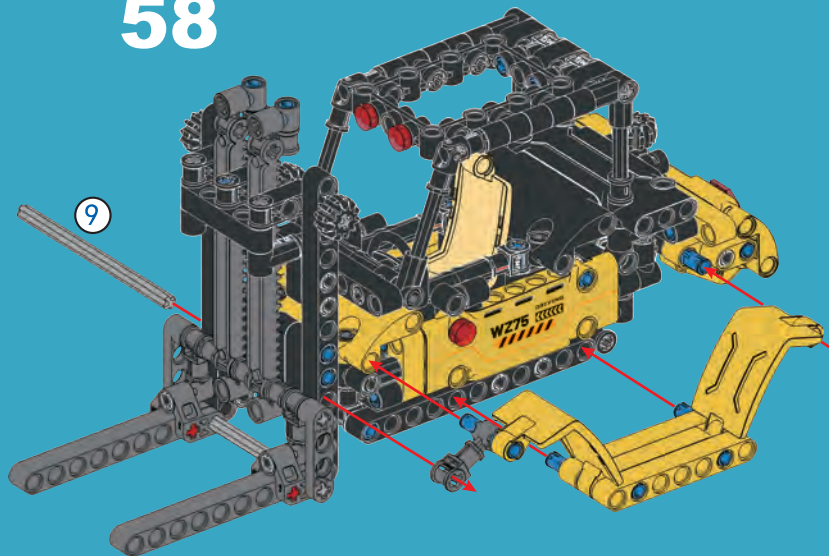


9



X1

58



9

1:1



X2



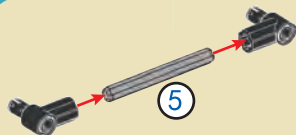
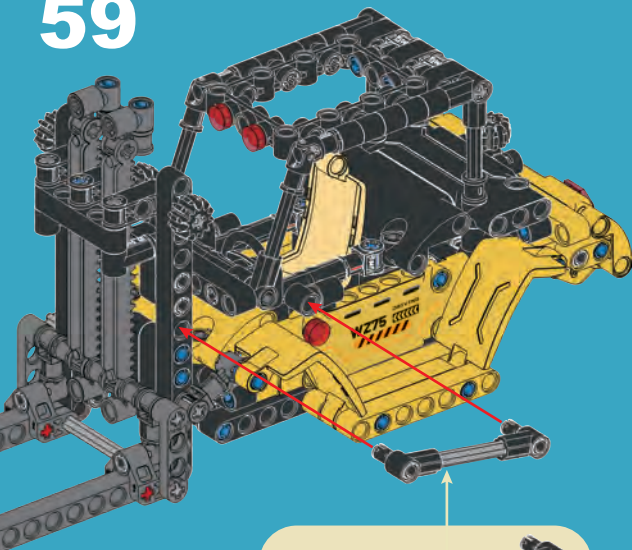
X2

5



X1

59



X1

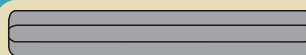
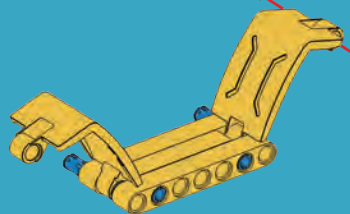
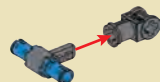


X1



X1

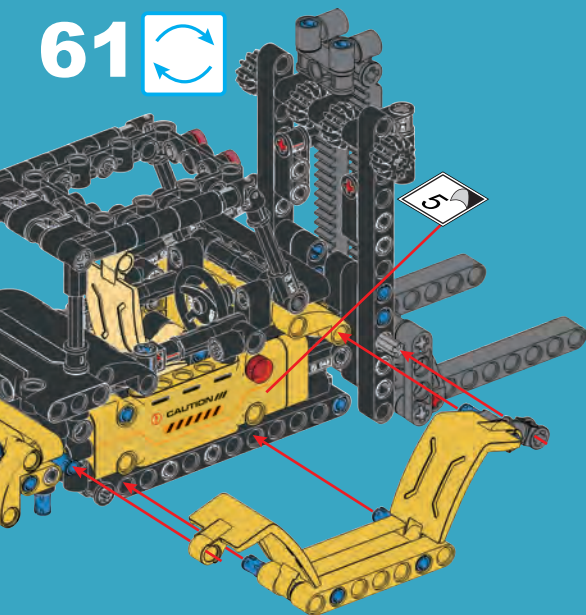
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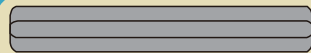
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1:1

61

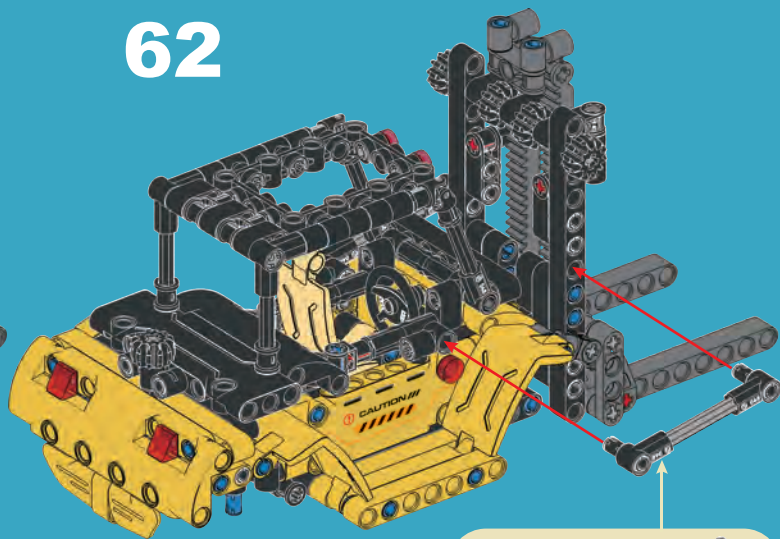


21



5 1:1

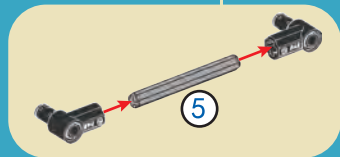
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X2

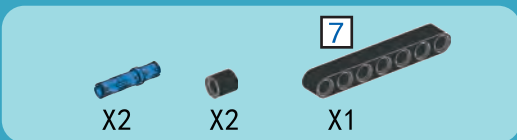
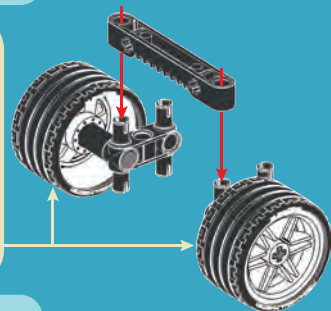
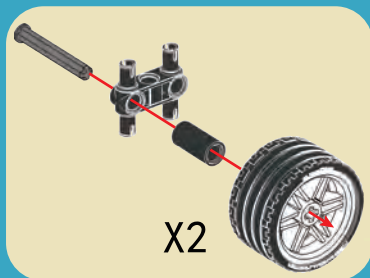
X2

5
X1

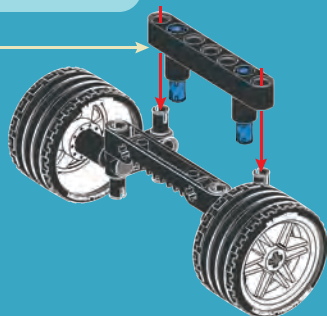
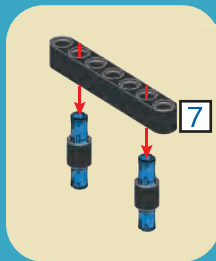




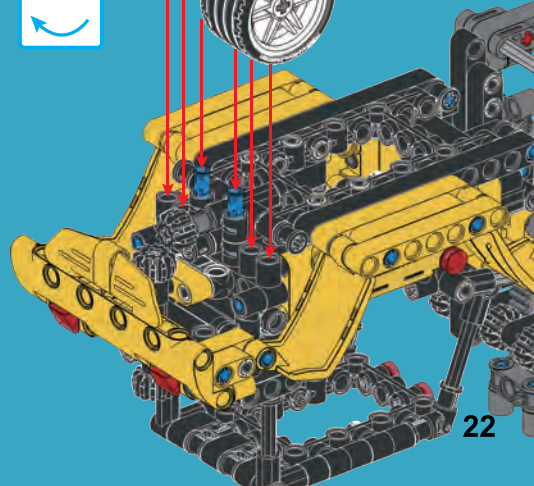
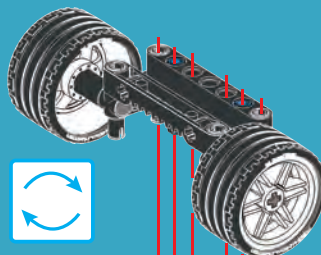
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64



65

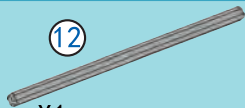


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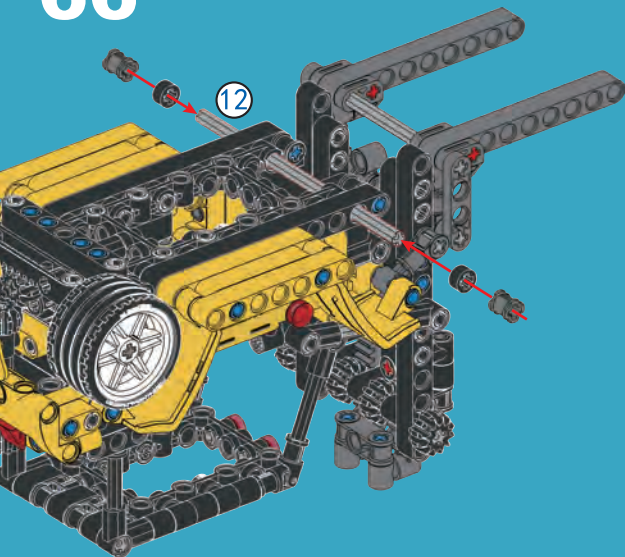
X2

X1

12

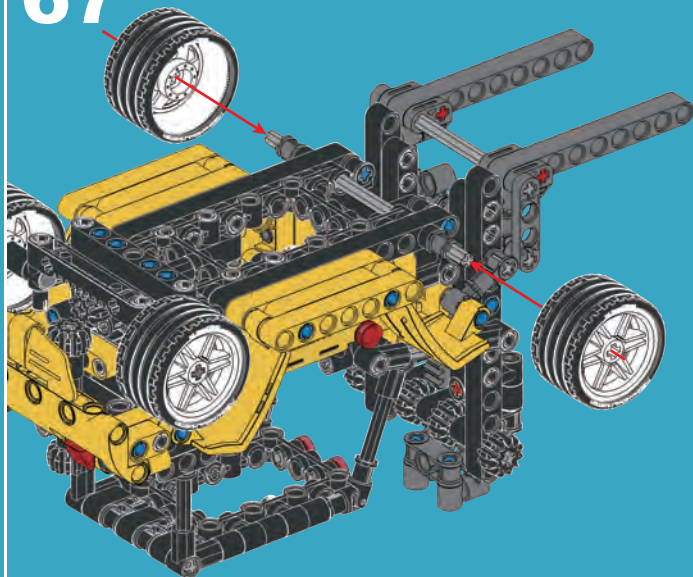


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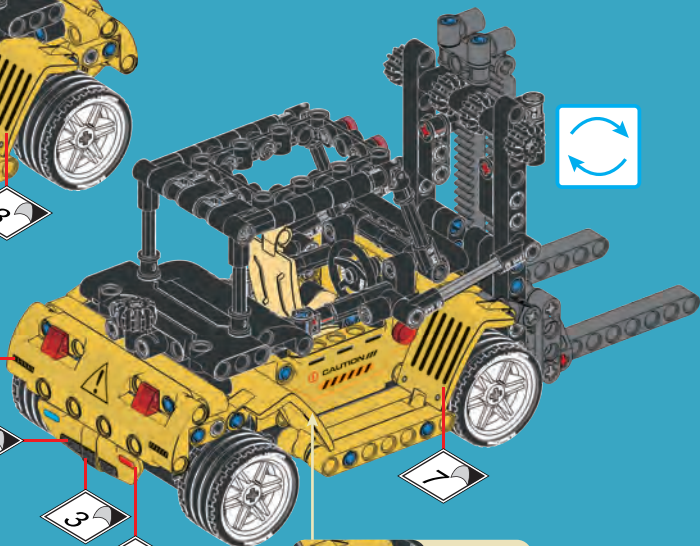
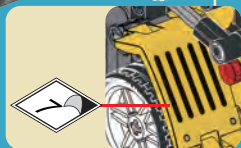
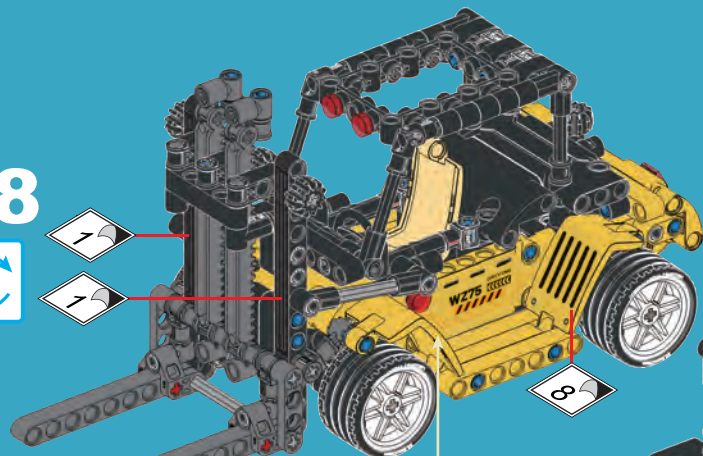


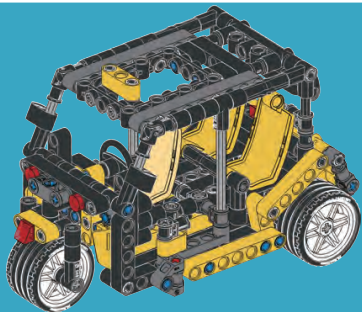
X2

67



68

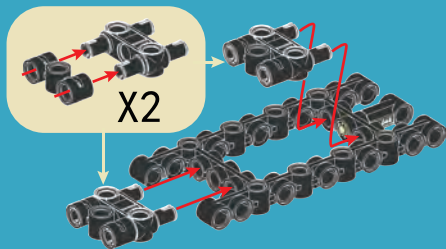


B

X2



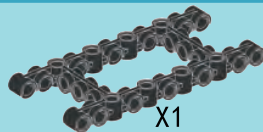
X2

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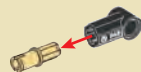
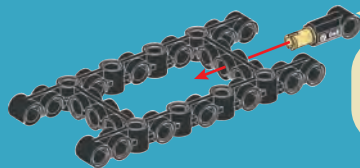
X1



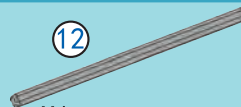
X1



X1



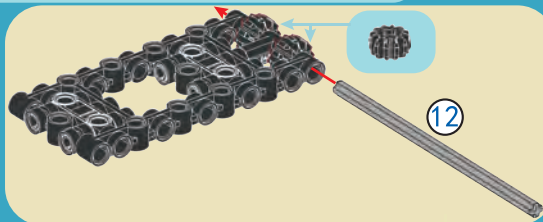
⑫



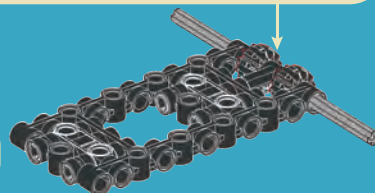
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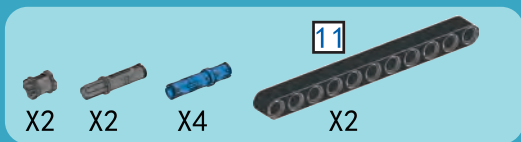


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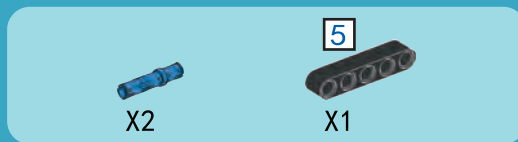
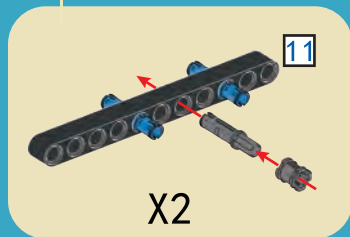
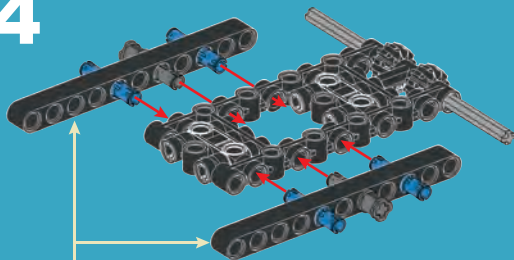
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⑫

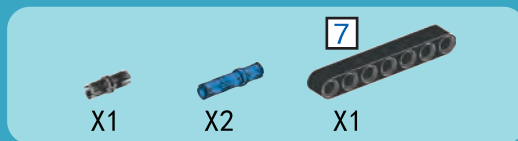
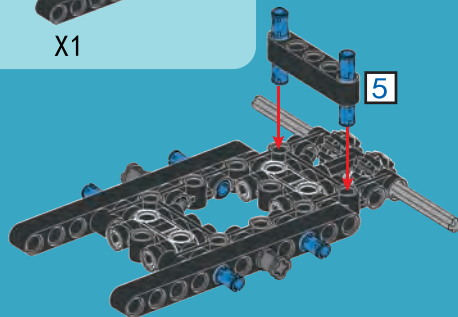




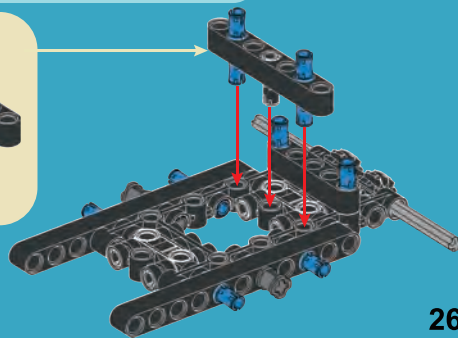
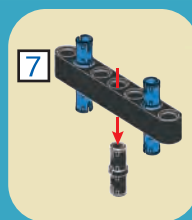
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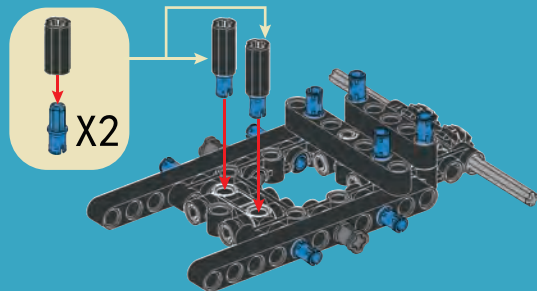


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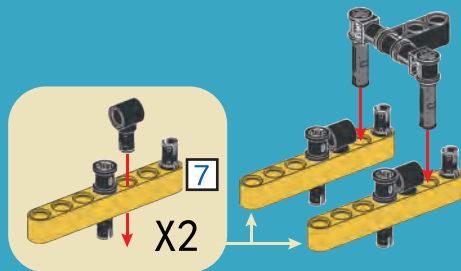




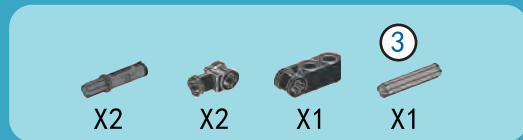
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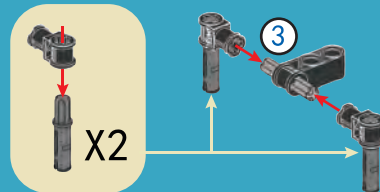
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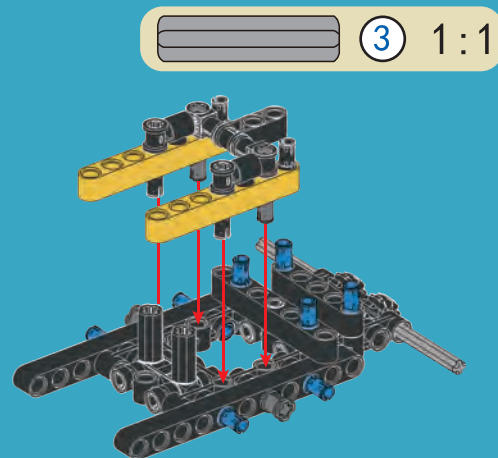
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8



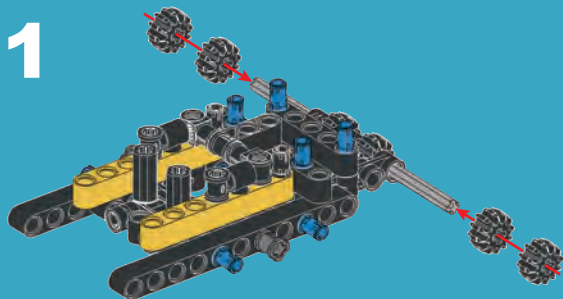
10





X4

11

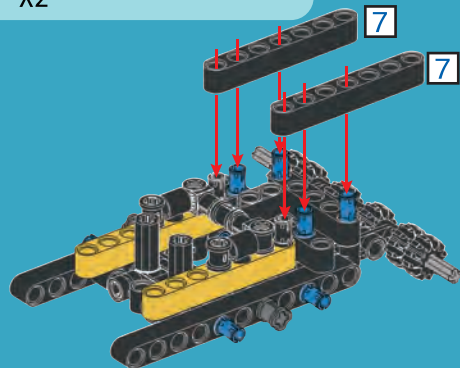


7



X2

12



X2

X2

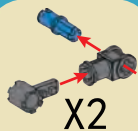
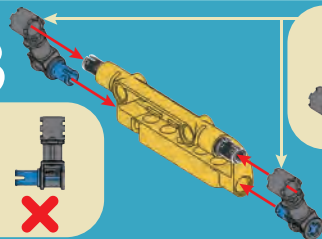
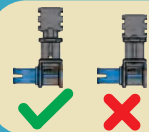
X2

X2



X1

13



X2

5

X2

X2

X2

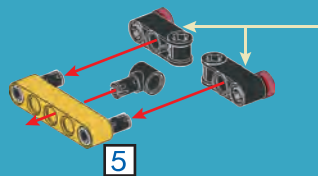
X1

X2

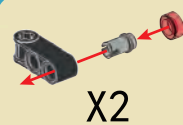
X1



14



5



X2



X2



X2

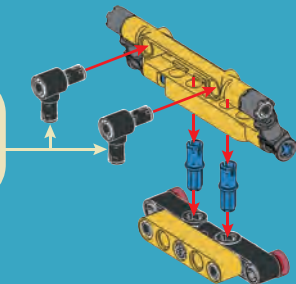


X2

15



X2



X2



X2



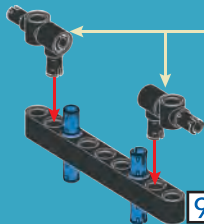
X2

9



X1

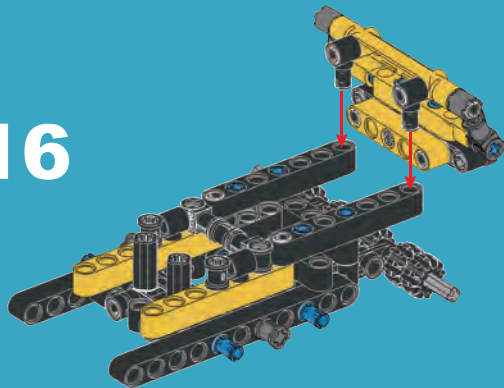
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X2

9

16

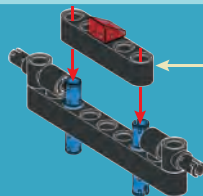


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X1

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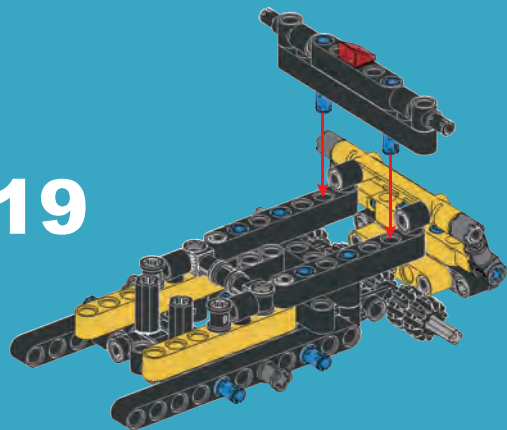
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19



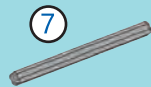
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X2

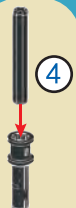
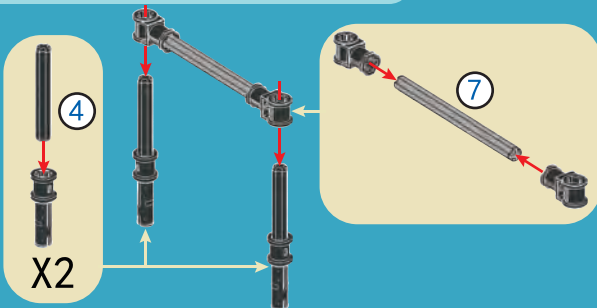


X2



X1

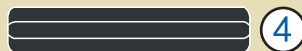
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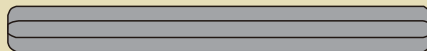
X2

7

21

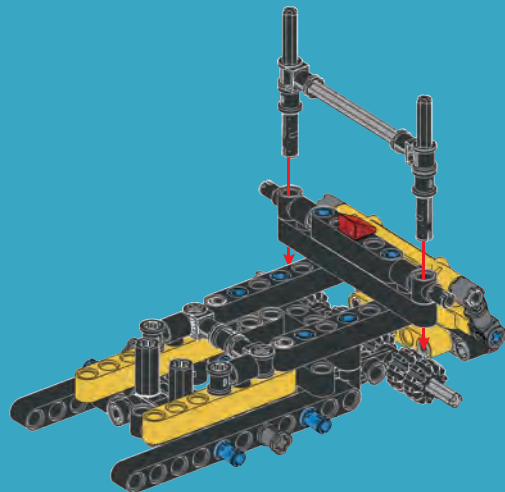


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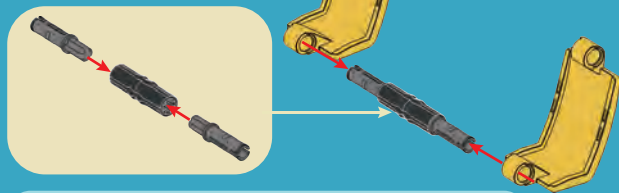
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1:1

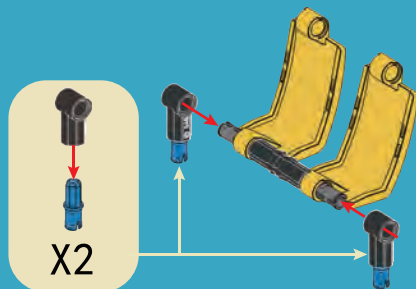




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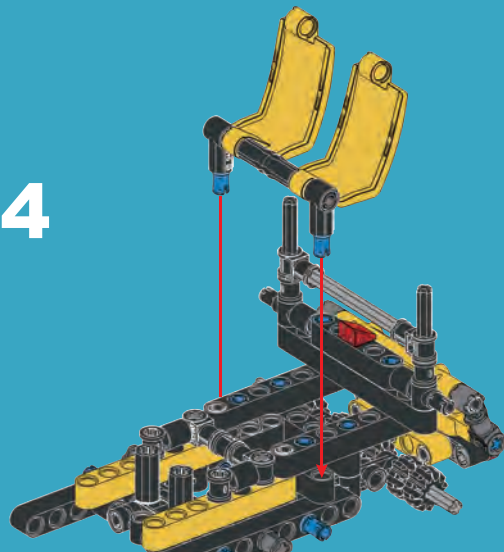


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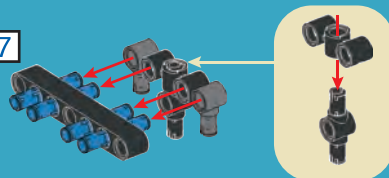
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24



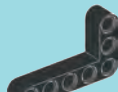
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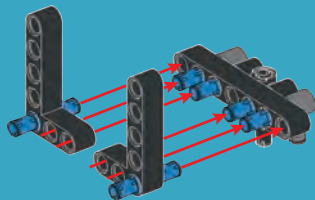


X2



X2

26

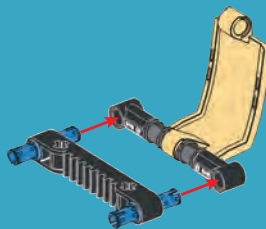


X2



X1

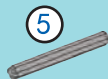
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X2



X2

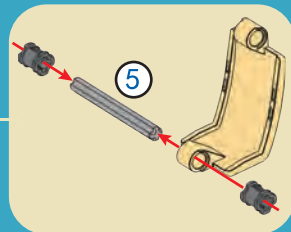
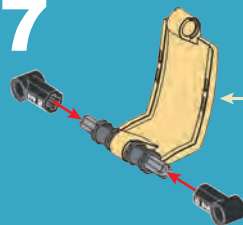


X1

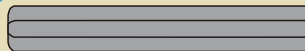
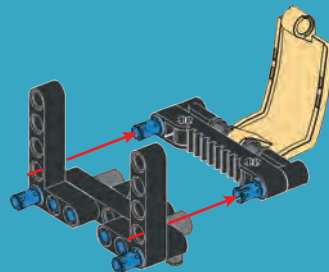


X1

27



29

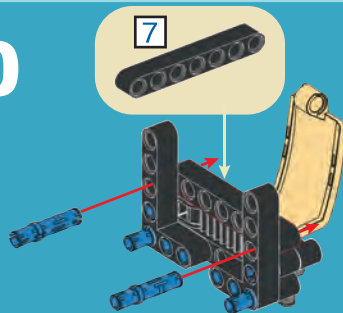


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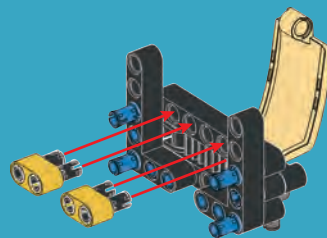
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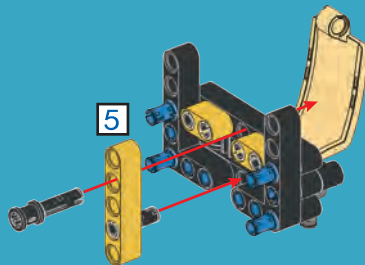
30



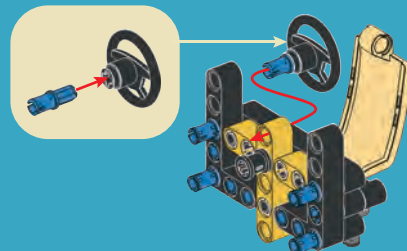
31



32



33





X2

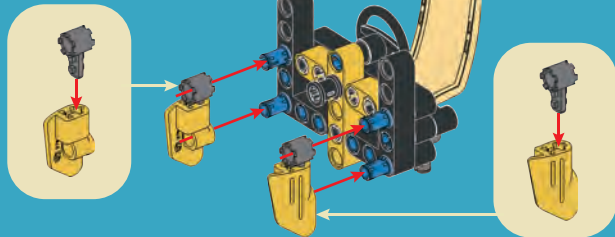


X1

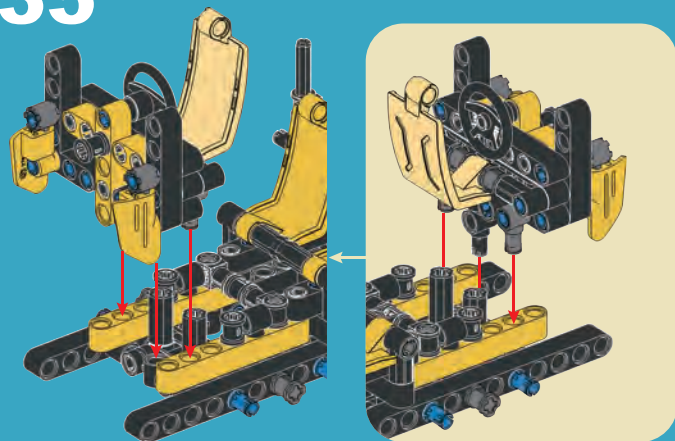


X1

34



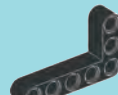
35



X2

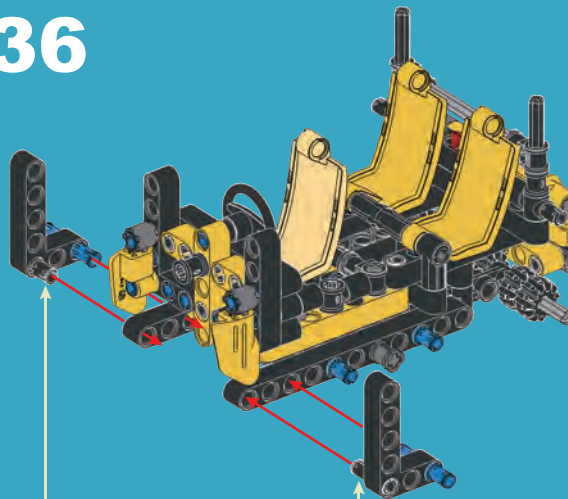


X2



X2

36





X3



X1

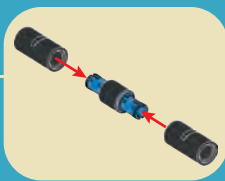
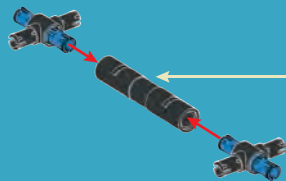


X2



X2

37



X2

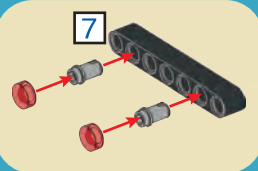


X2



X1

38



2



X1



X2



X1

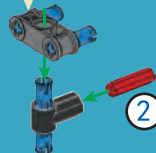
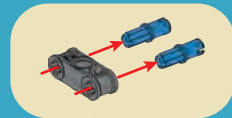


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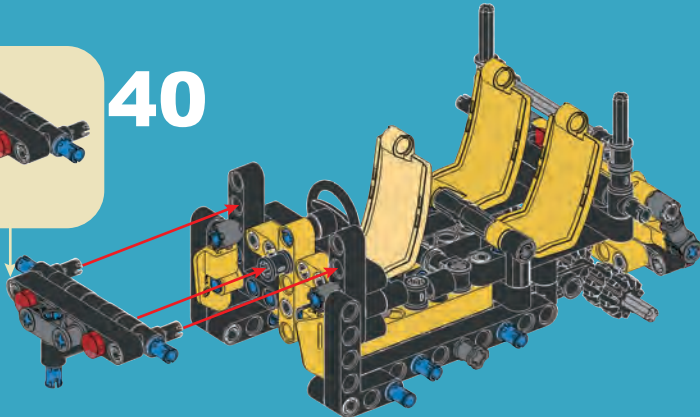
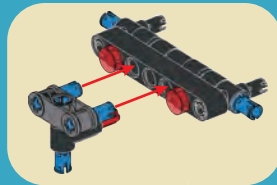
X1

39

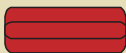


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40



35

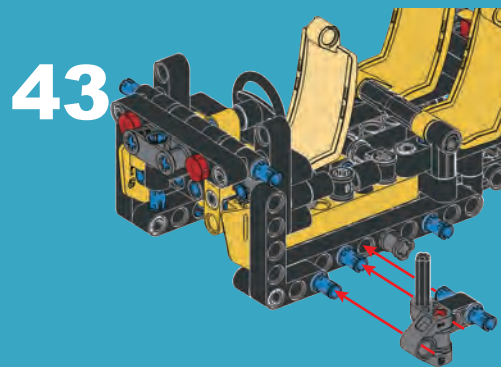
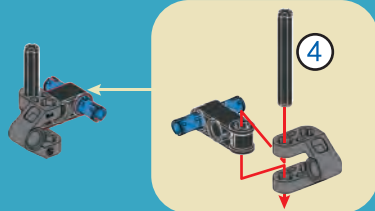


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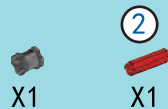
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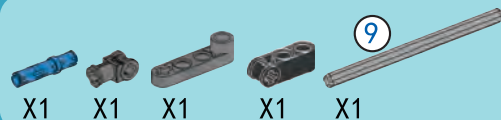
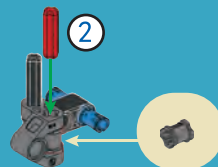
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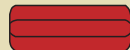
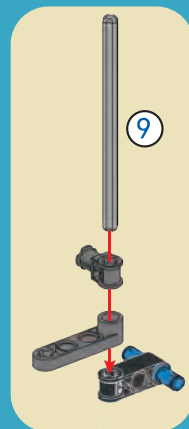
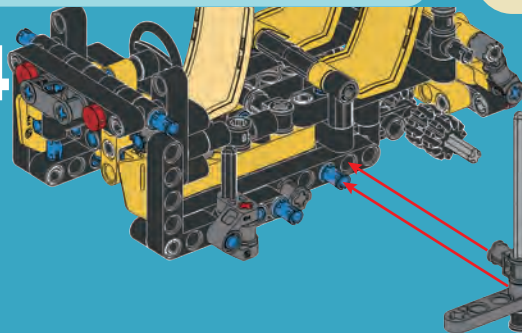
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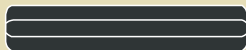
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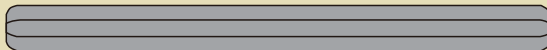
44



2

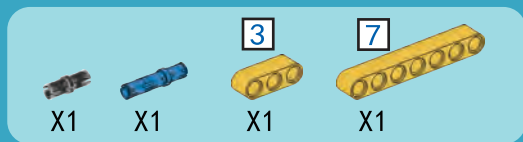


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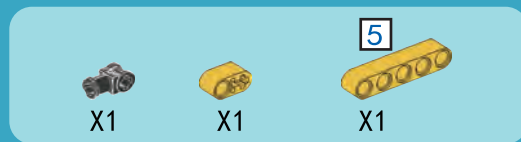
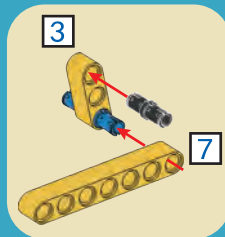
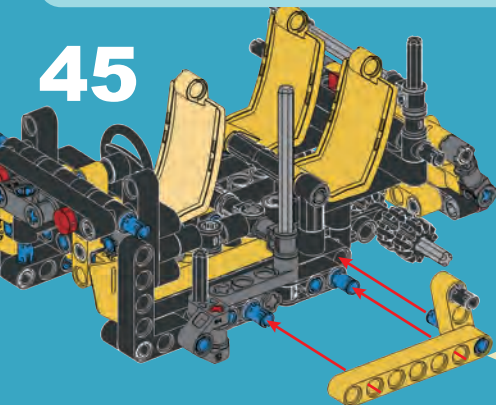


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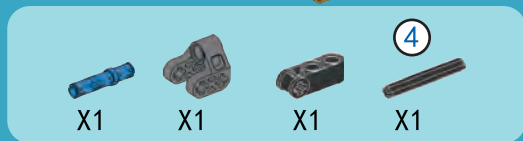
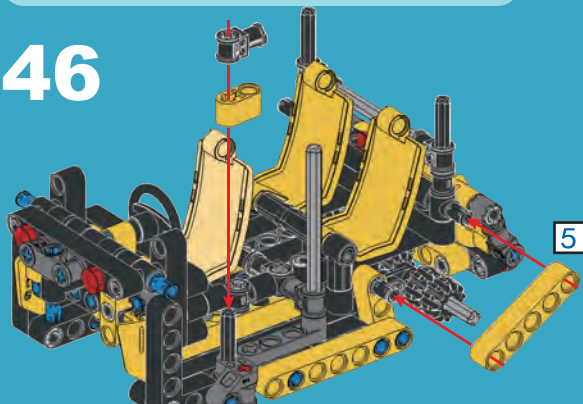
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45

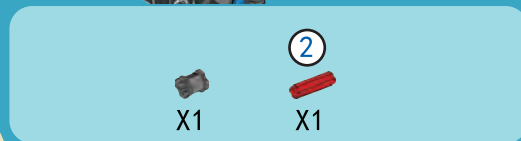
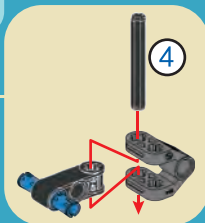
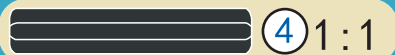


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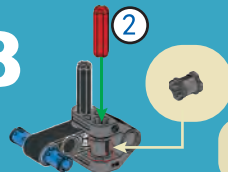


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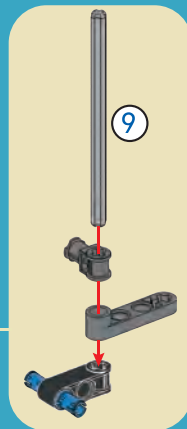
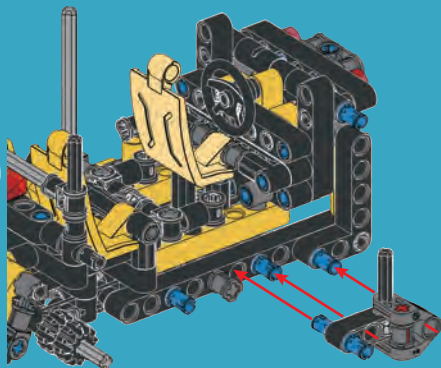
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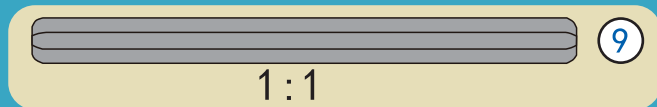
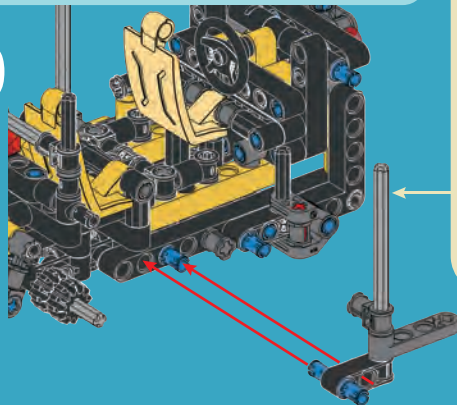
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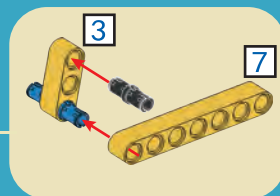
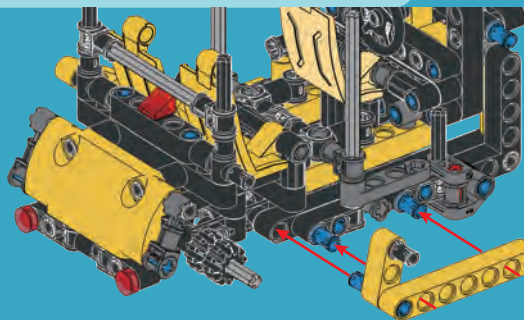
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50



51



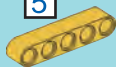


X1



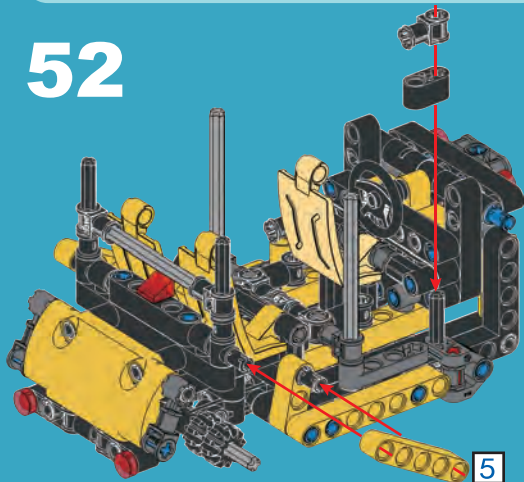
X1

5



X1

52



X2



X2



X1

5



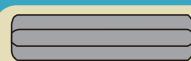
X1



X1

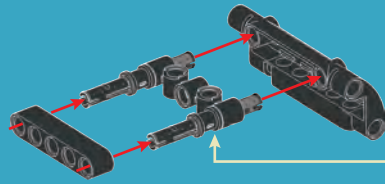
54

39



3

1:1



5



X2



X2

3



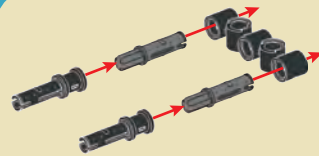
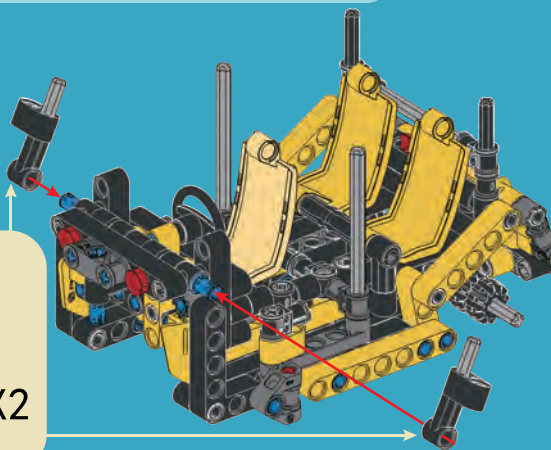
X2

53



3

X2





X2

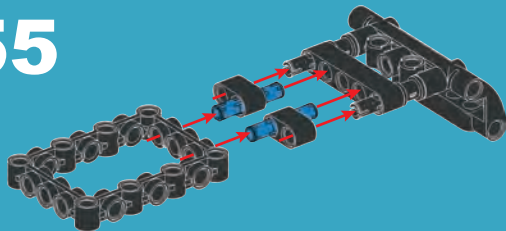


X2



X1

55



X2



X2



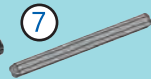
X1



X1



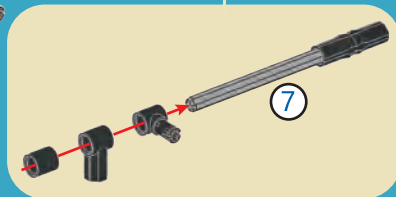
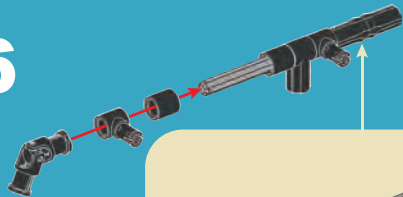
X1



7

X1

56



2



X1



X3



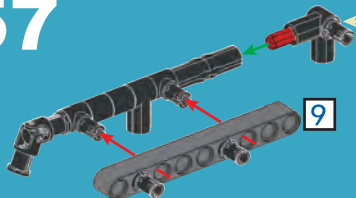
X1

9



X1

57

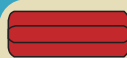
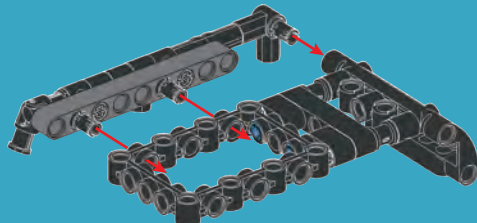


2



9

58



2



7

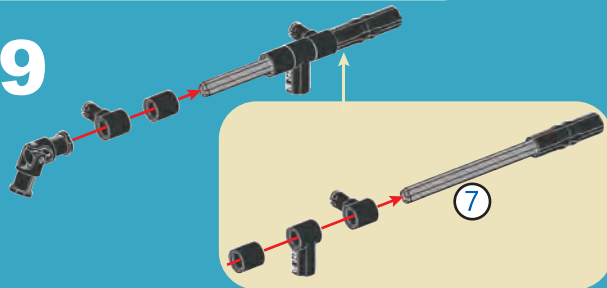


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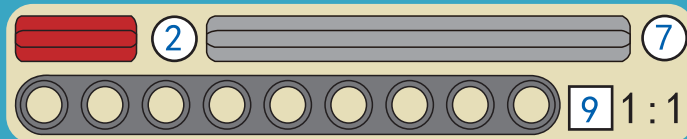
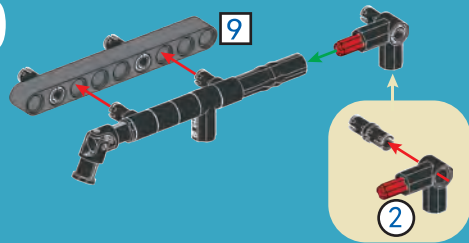
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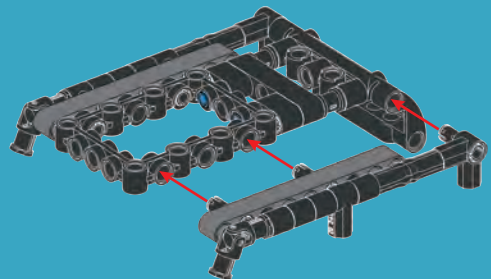
59



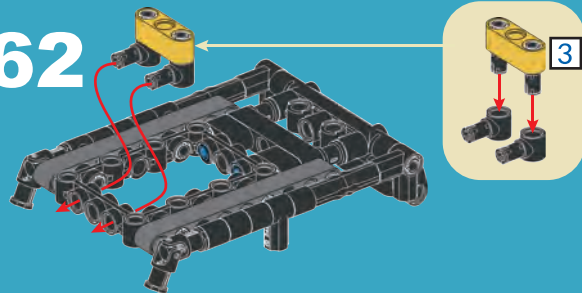
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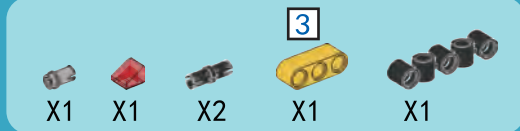
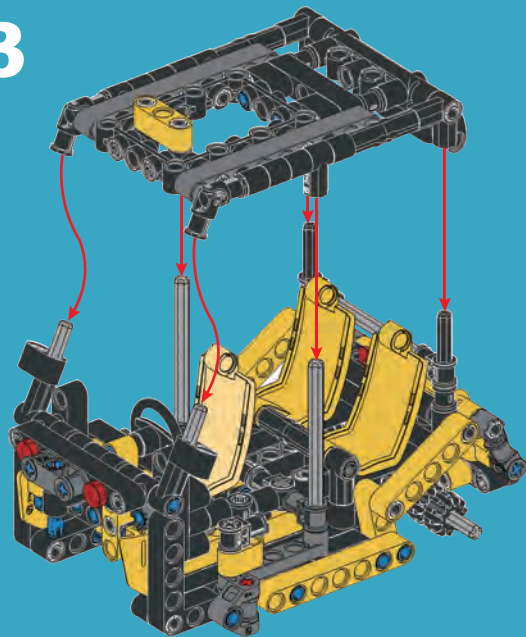
61



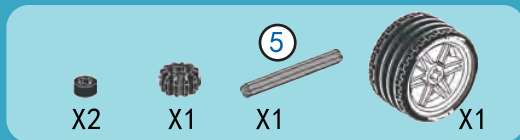
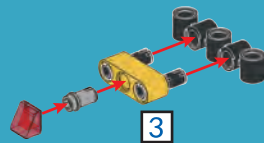
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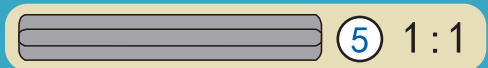
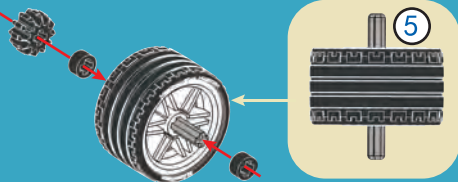
63



64



65





X2

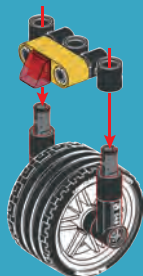


X2



X2

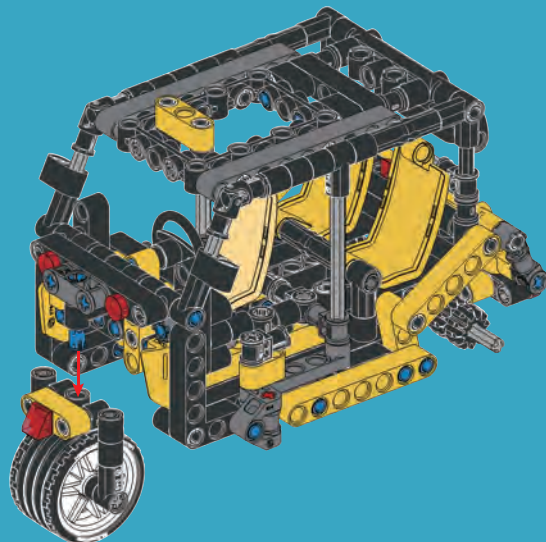
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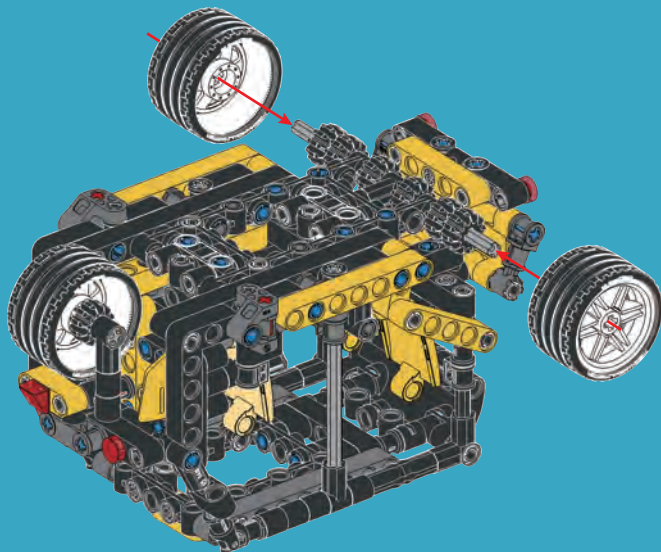
X2



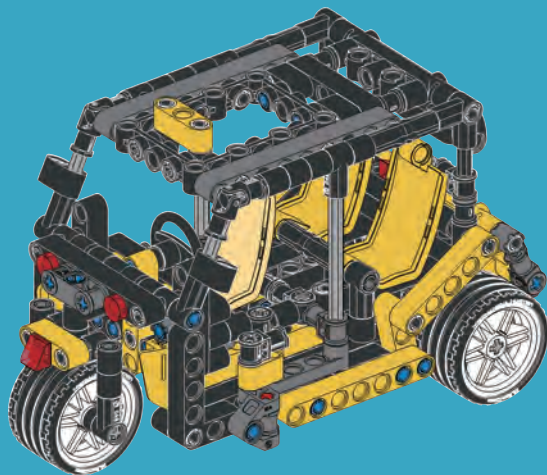
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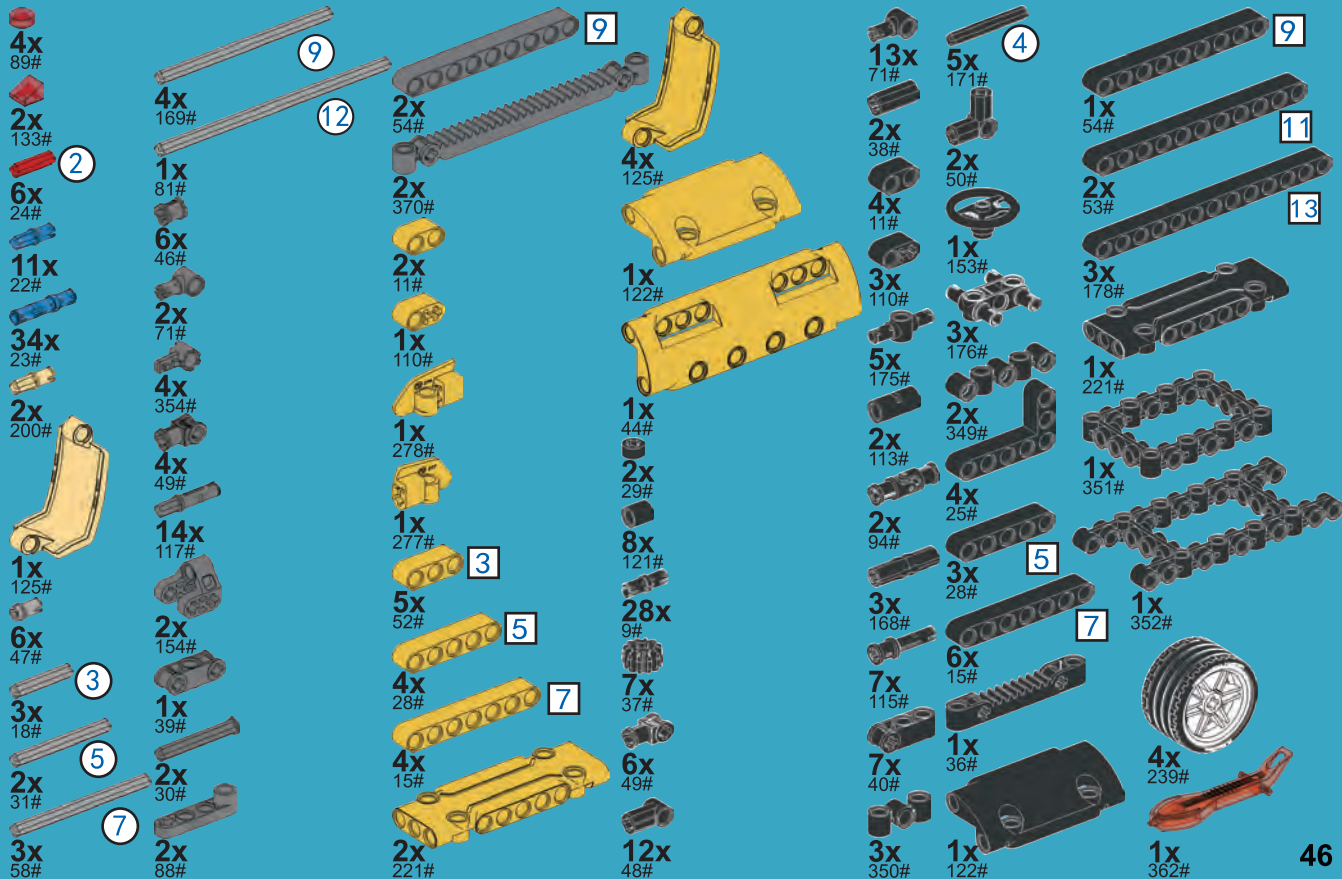


68



69





2in1



B

