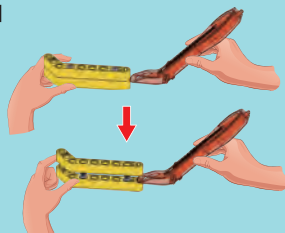
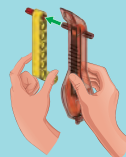




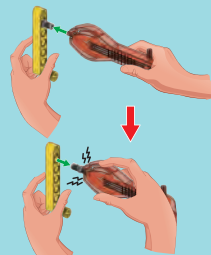
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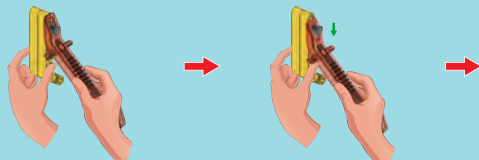
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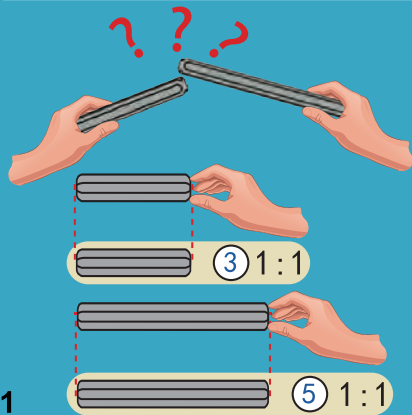
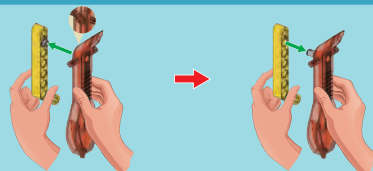
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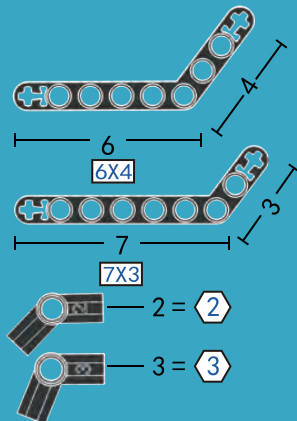
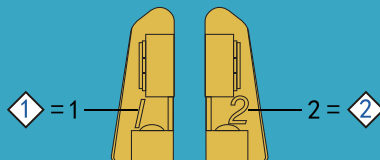
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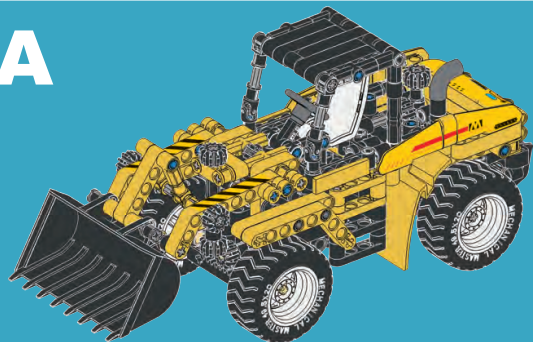
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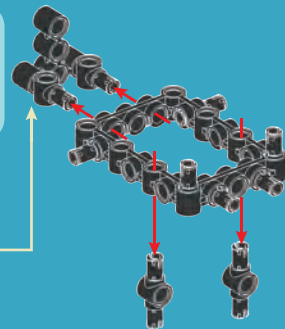
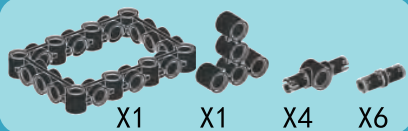
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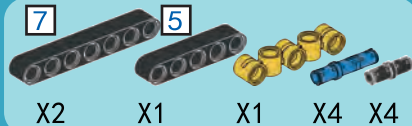


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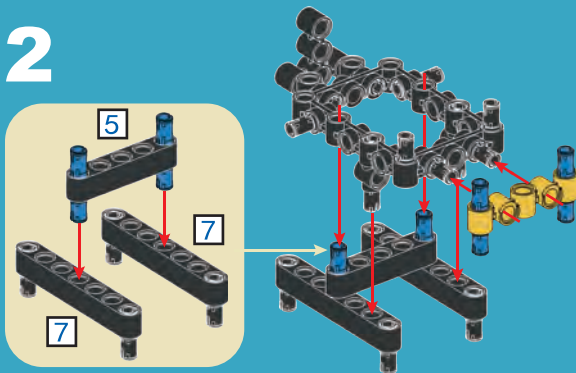


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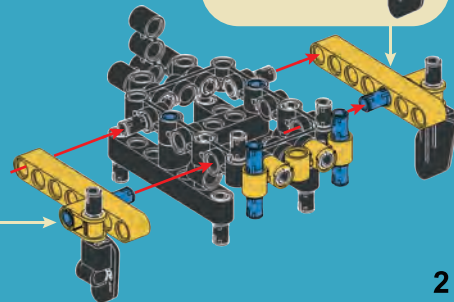
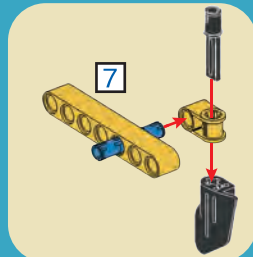
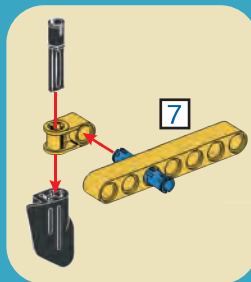
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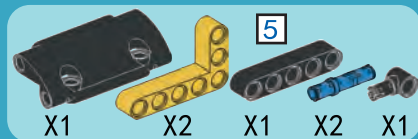


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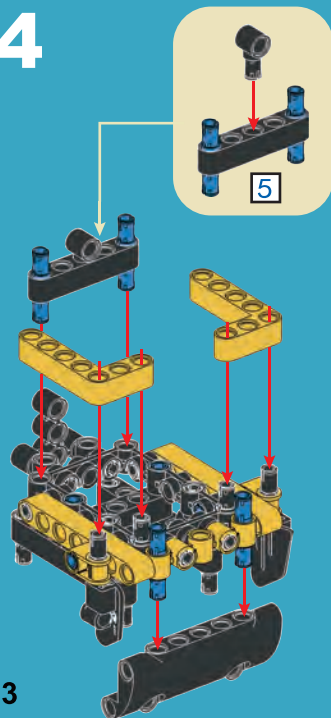


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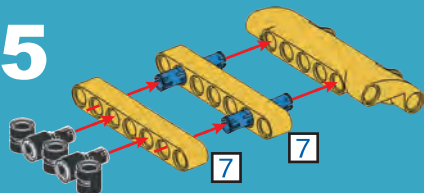
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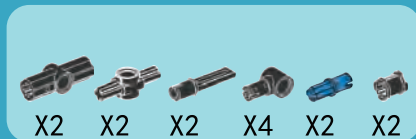
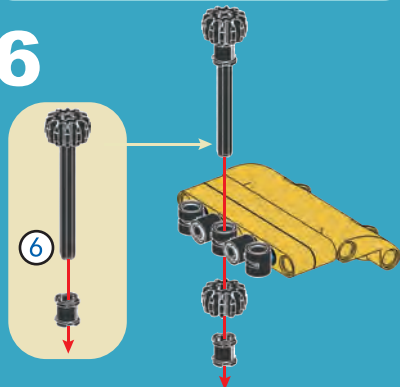
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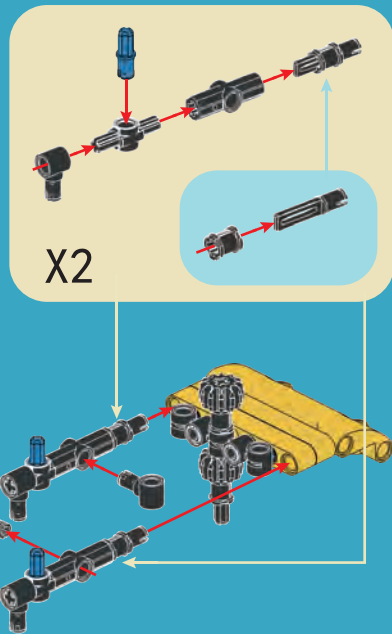
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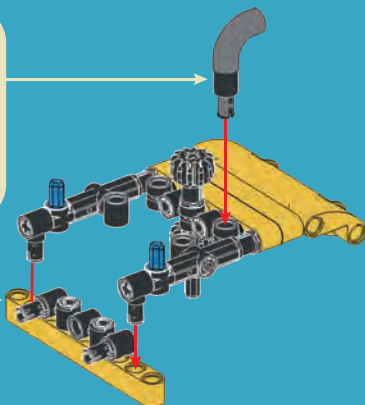
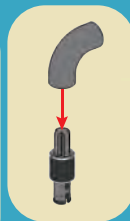
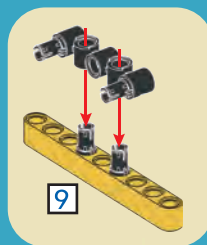


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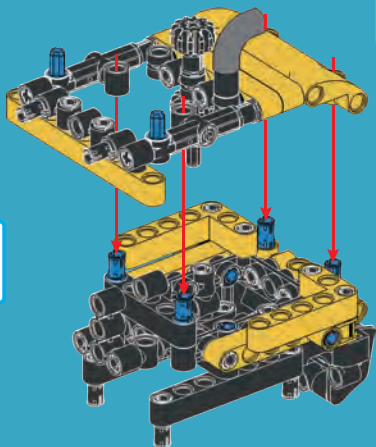




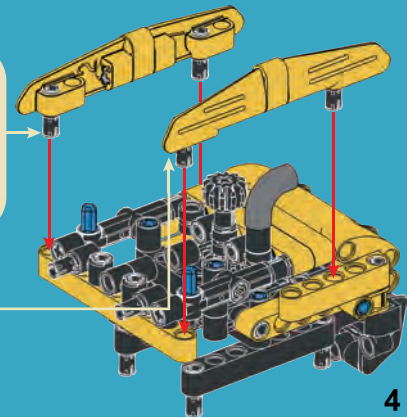
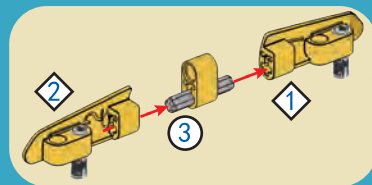
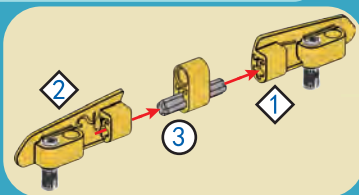
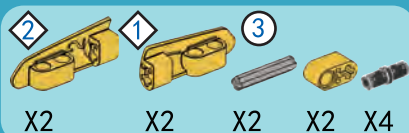
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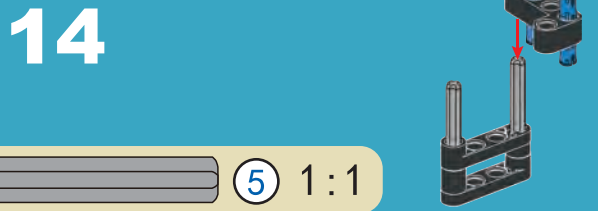
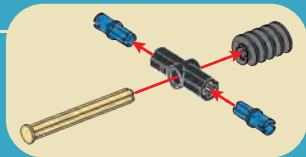
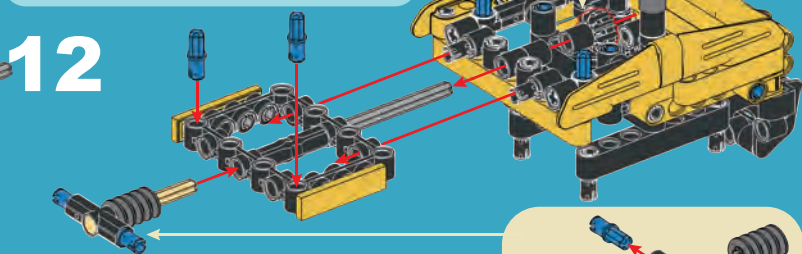
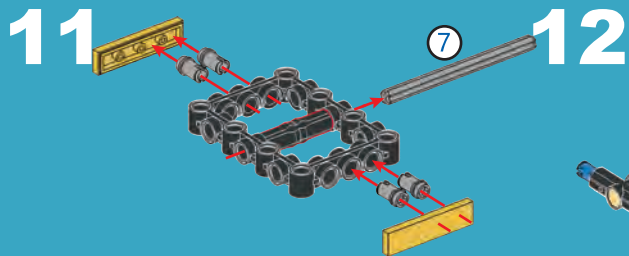


9



10







X2

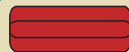
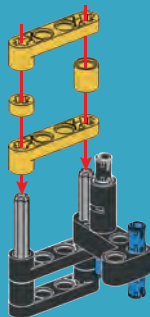


X1



X1

15

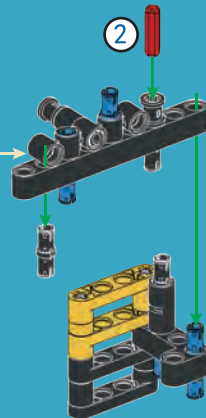
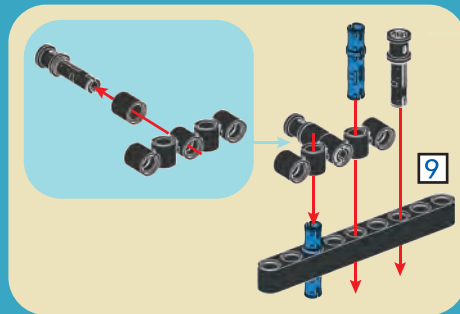


2 1:1

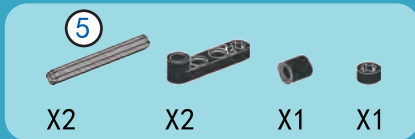
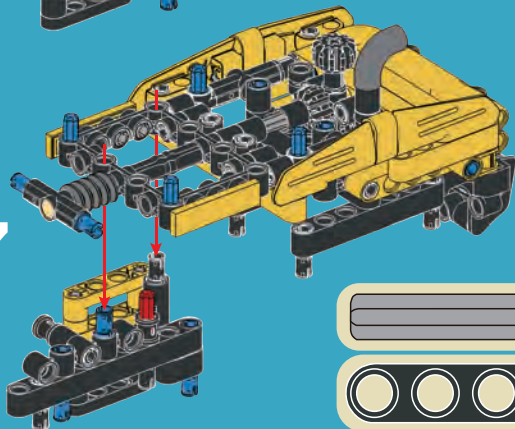
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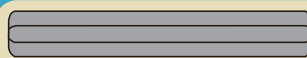
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17



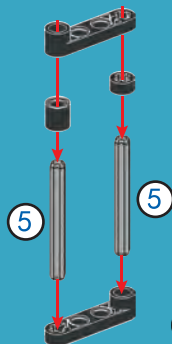
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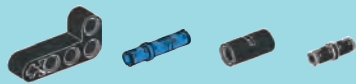


5 1:1



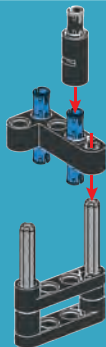
9 1:1





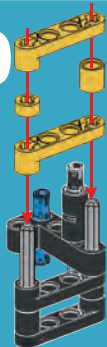
X1 X2 X1 X1

19



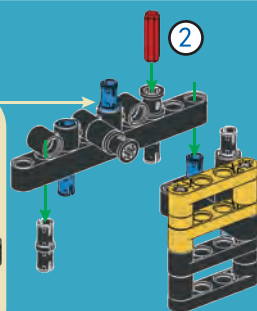
X2 X1 X1

20



X1 X1 X2 X2 X1 X1 X1

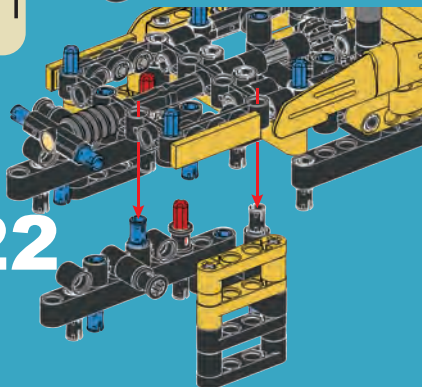
21



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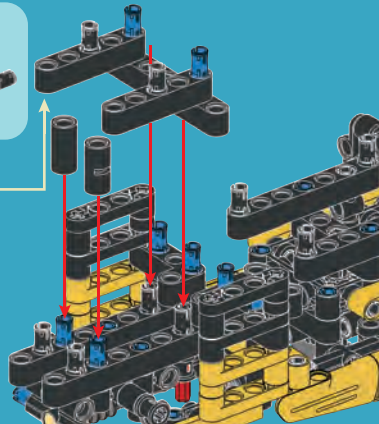
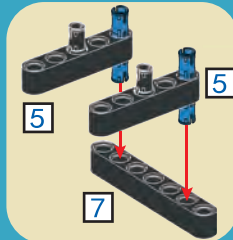
1:1

22



X1 X2 X2 X2 X2

23



9

1:1

7

3

x1

X1

X1

x1

K1

x2

24

3

7

3

x1

x1

 x_2

X4

 x_2

26

7

X2

3

3

27

3

1:1

x1

 x_2

X2

X2

25

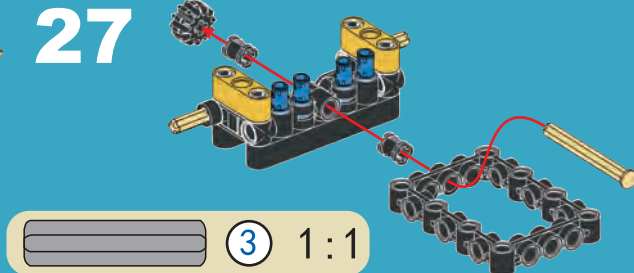
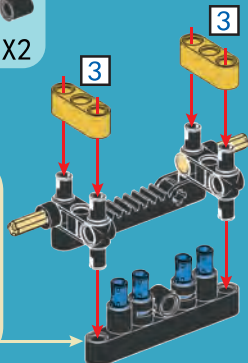
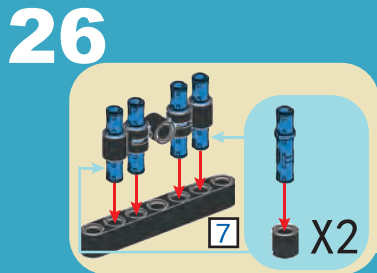
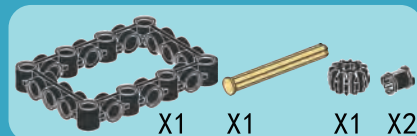
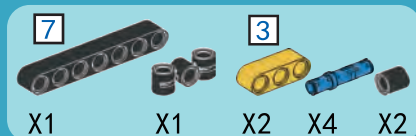
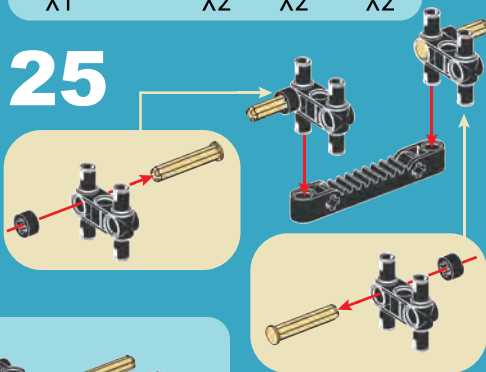
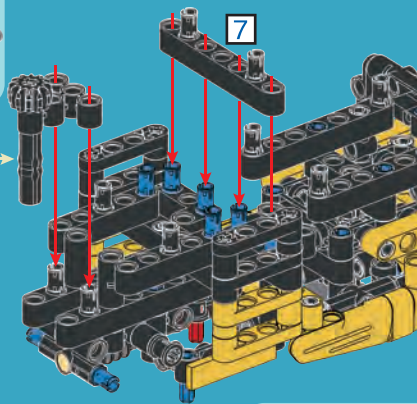
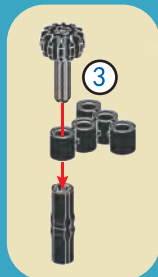
X1

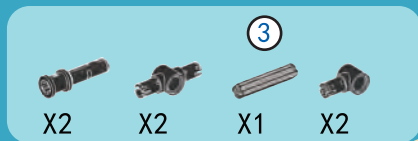
x1

X1

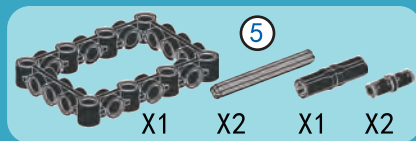
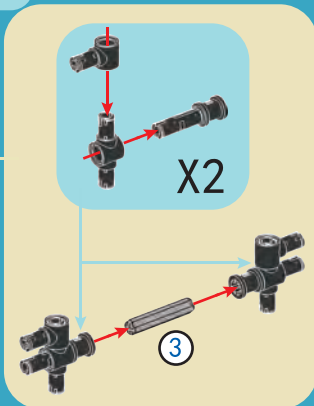
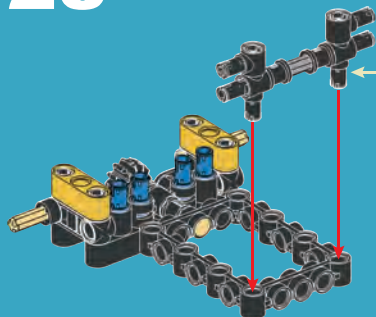
X2

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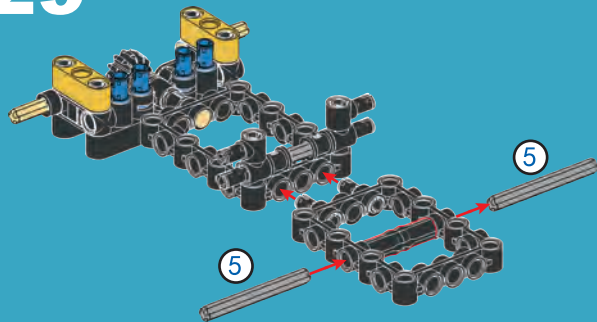




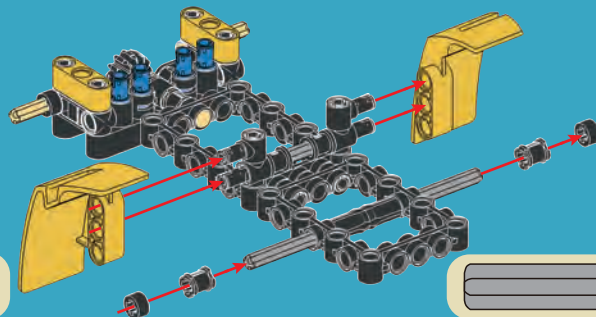
28



29

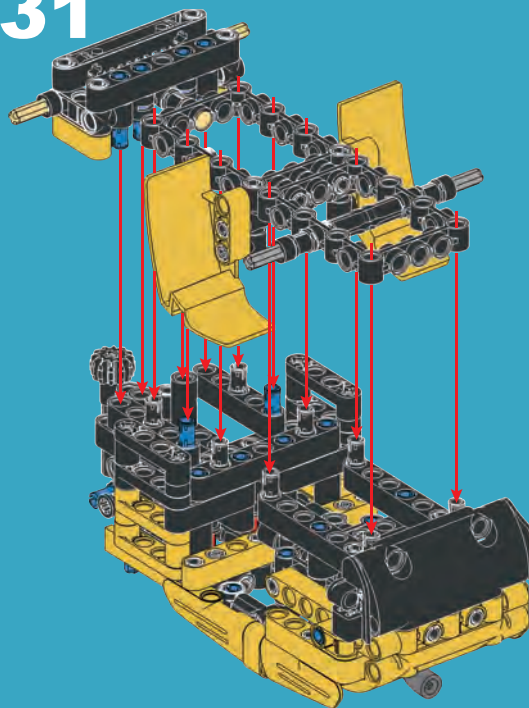


30





31



7

6X4

X2

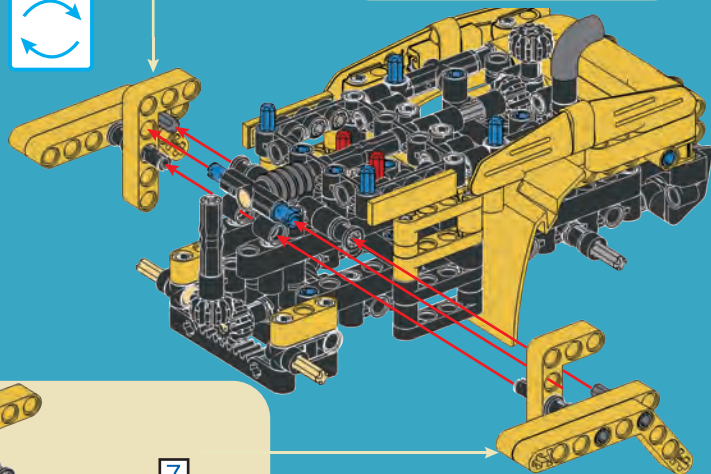
X2

X2

X2

X4

32



6X4

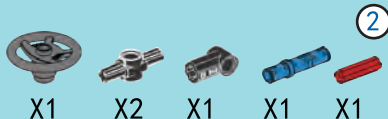
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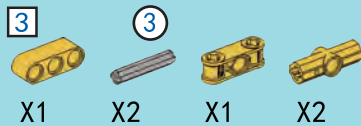
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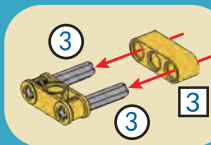
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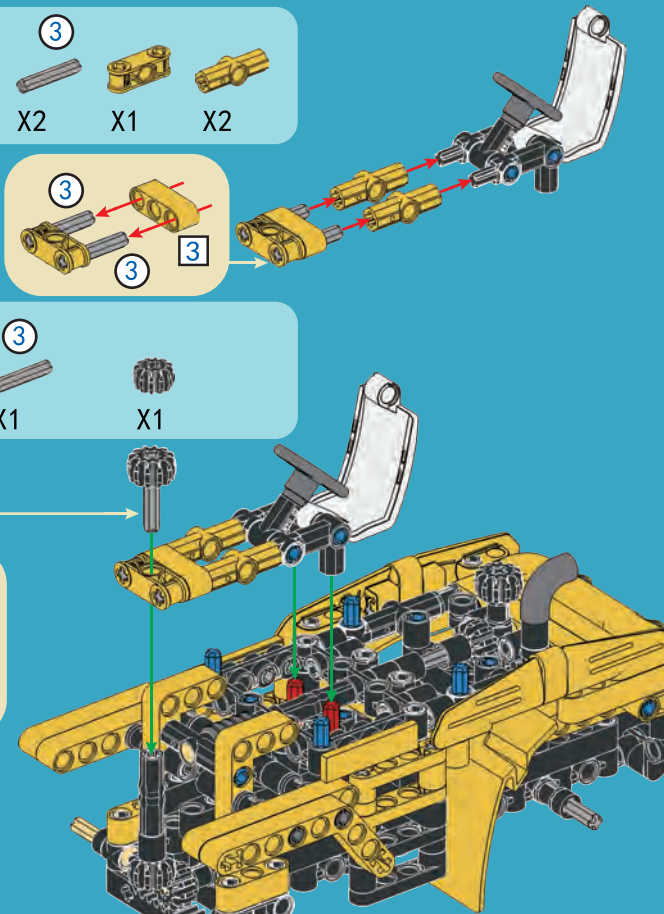
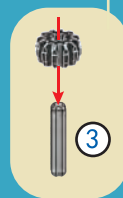
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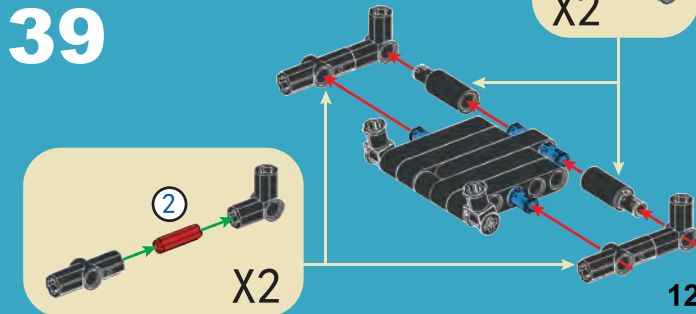
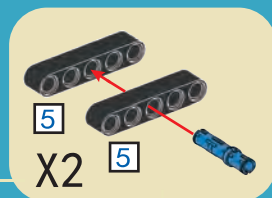
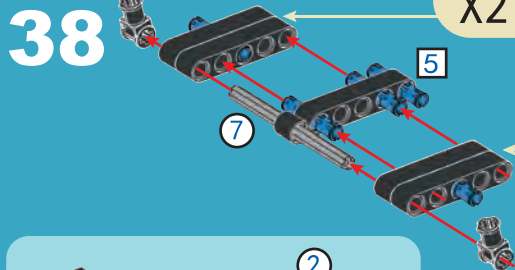
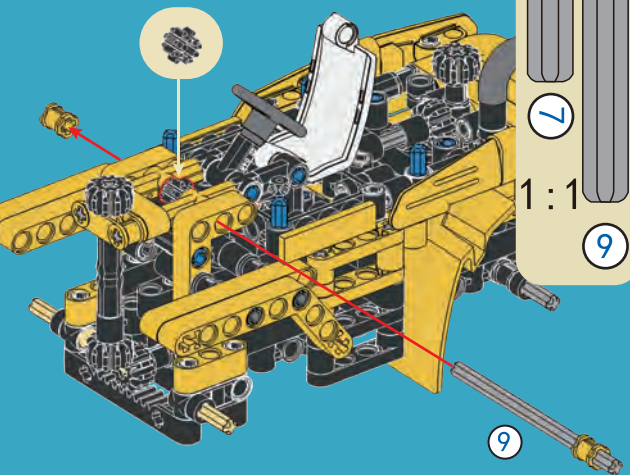
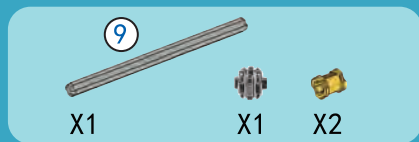


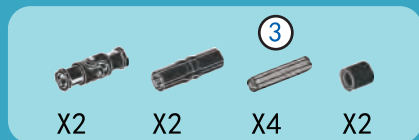
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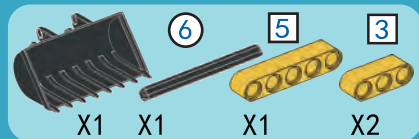
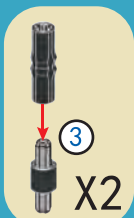
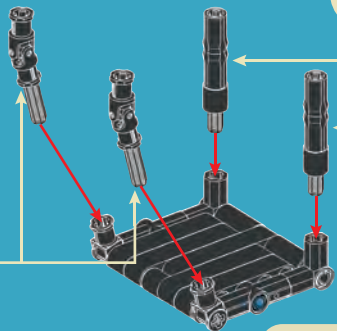
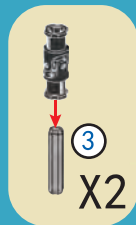
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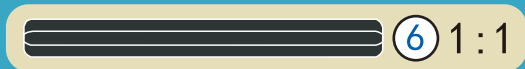


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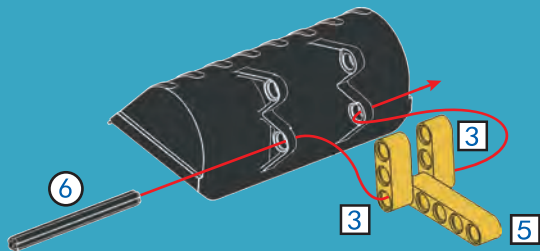
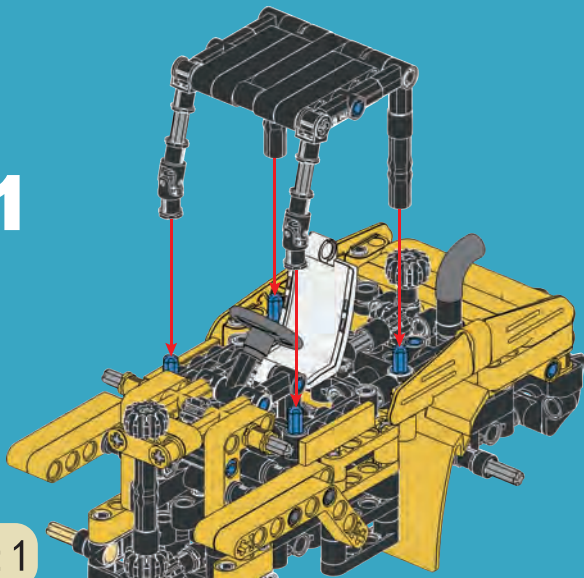


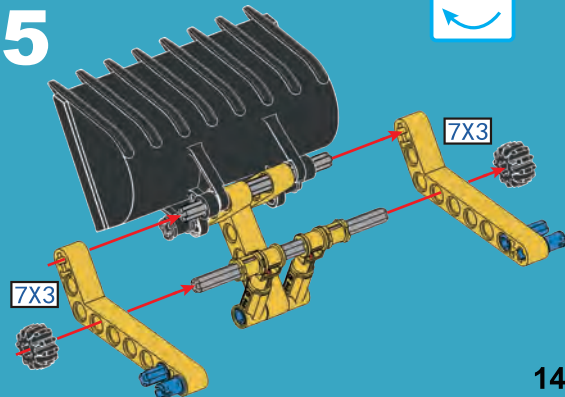
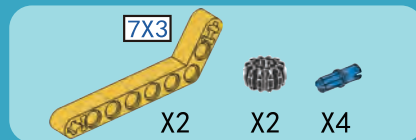
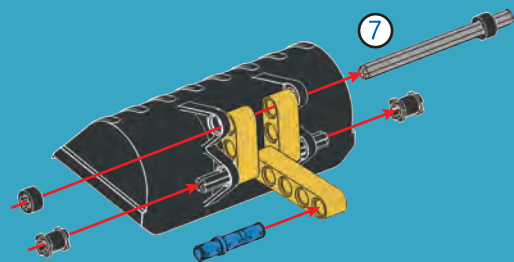
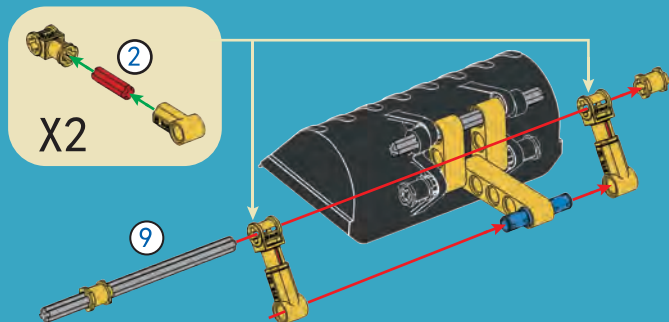
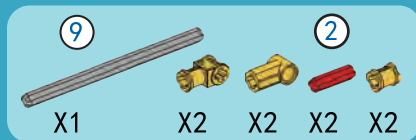
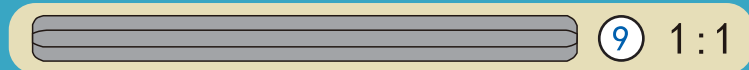
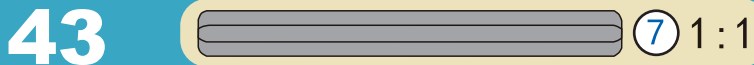
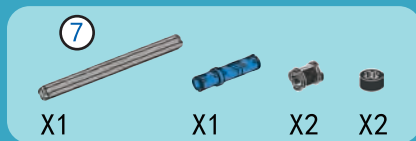
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13



41

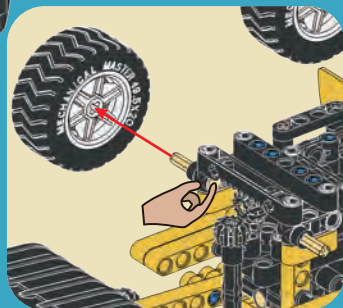
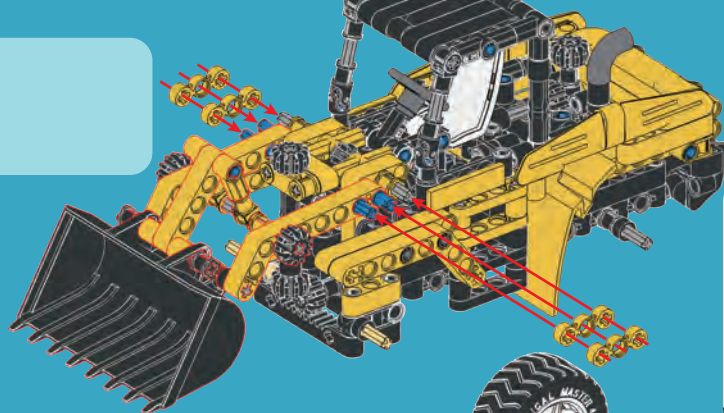






X4

46



X4

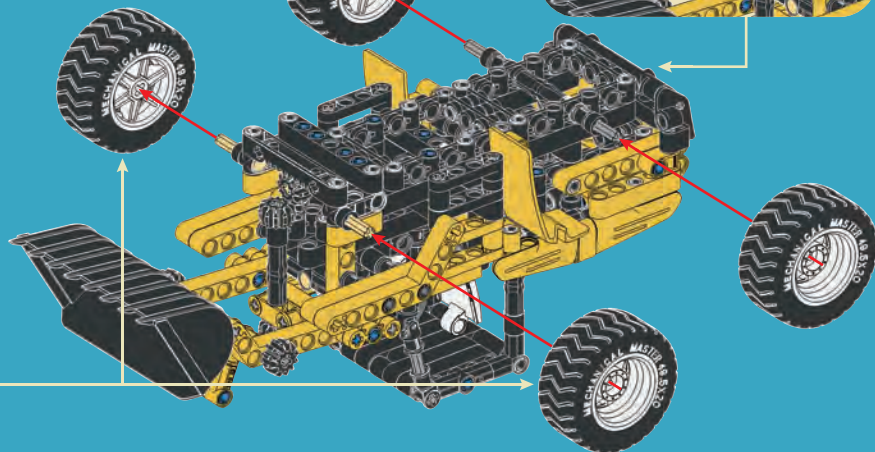


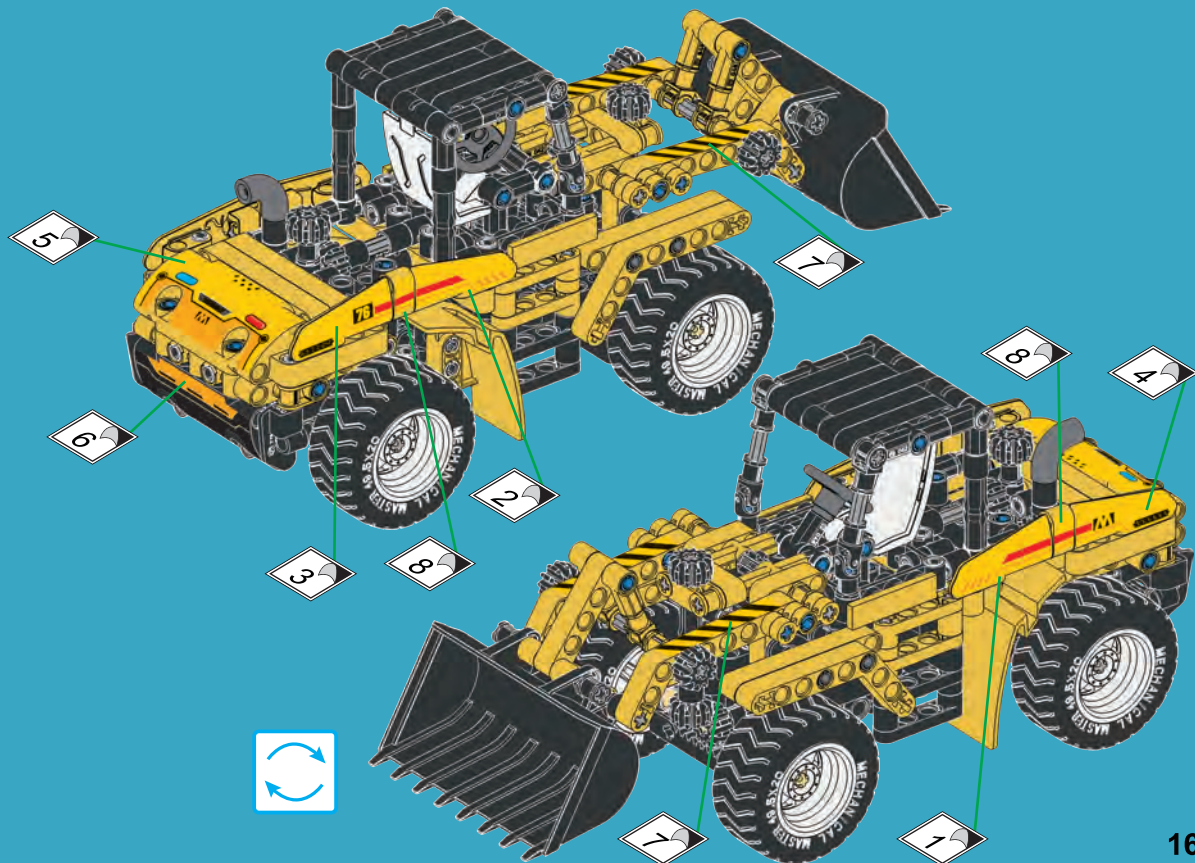
X4

47

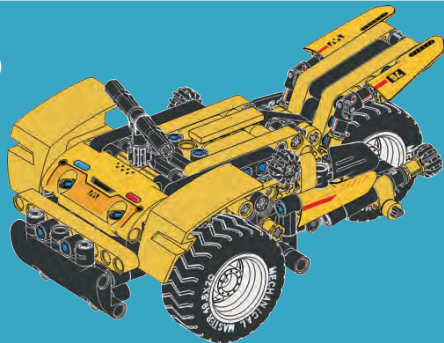


X4





B



5



X4

3



X1



X3



X1



X2

1

5



5



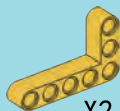
X2

3



9

1 : 1



X2



X1

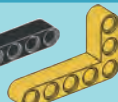


X2

9



X1



X1

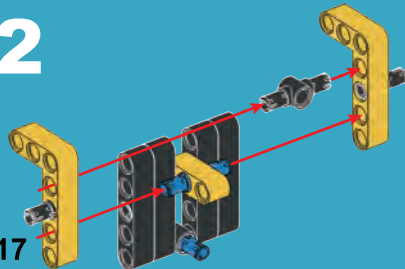


X1

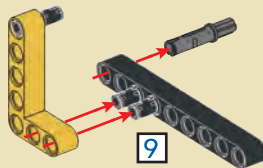
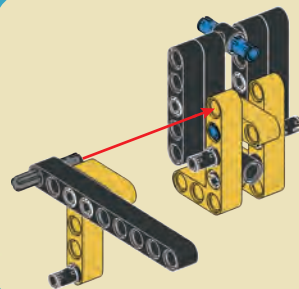
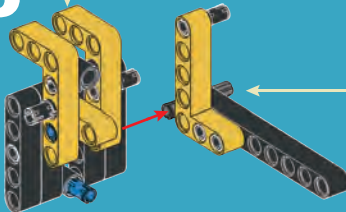


X3

2



3





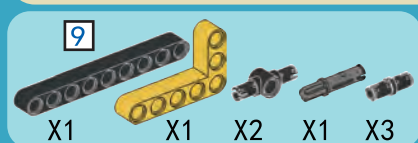
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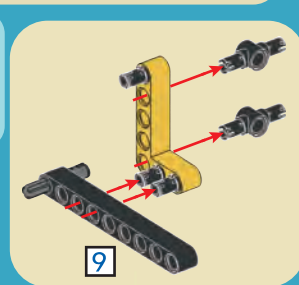
Diagram 4 shows the battery being inserted into the handle. A red arrow indicates the direction of insertion. The battery is shown as a black cylindrical unit with a red positive terminal. The handle is shown as a grey cylindrical unit with a red negative terminal. The battery is being inserted into the handle, and the red arrow points from the battery towards the handle.



5 1:1



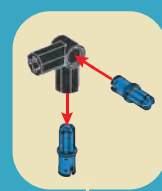
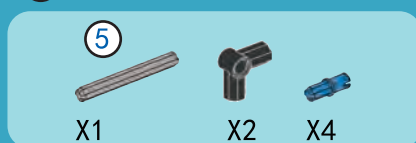
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7

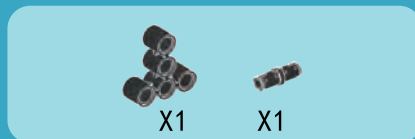
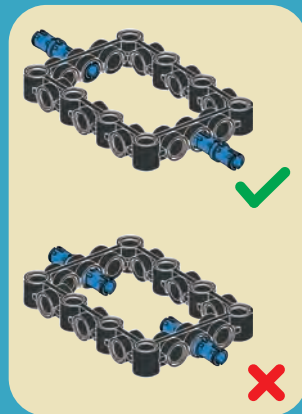
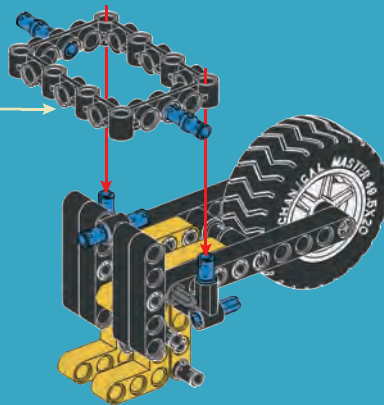
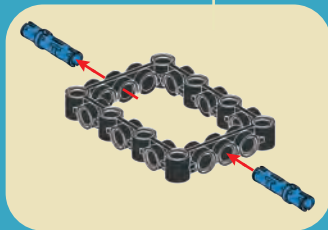
5

Diagram showing the assembly of the motor. A red arrow points to the axle being inserted into the motor. A callout shows a blue pin being inserted into the axle.

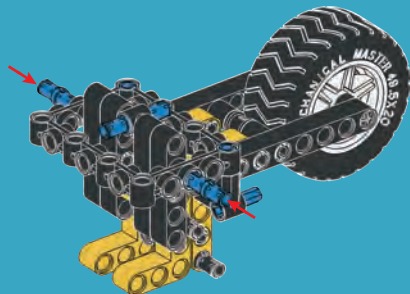




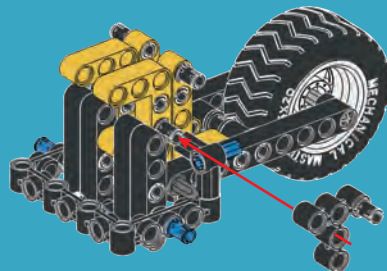
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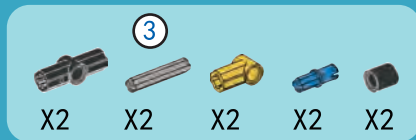
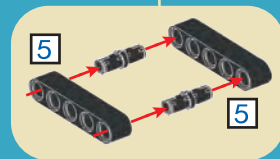
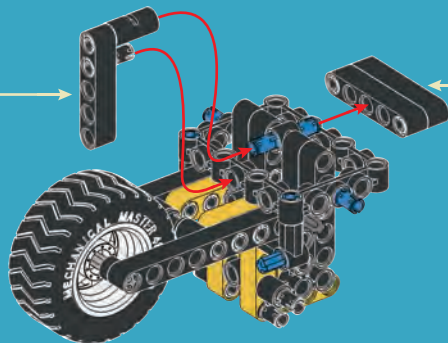
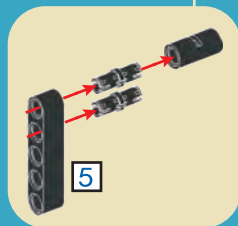


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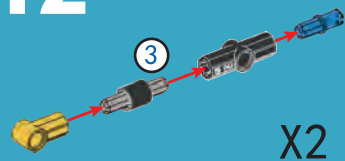




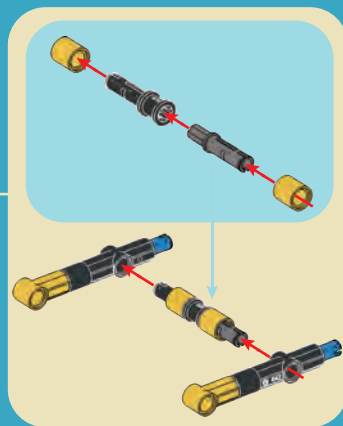
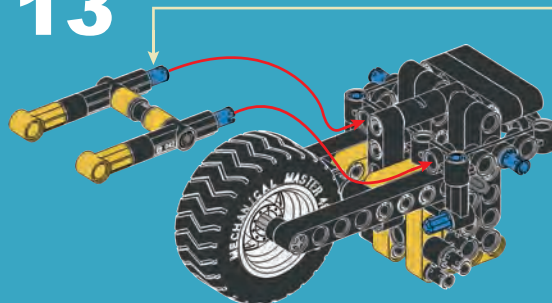
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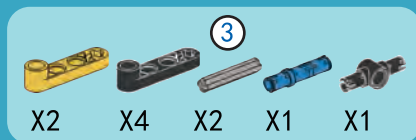


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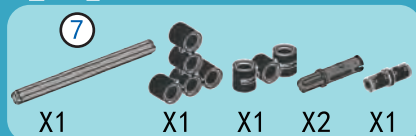
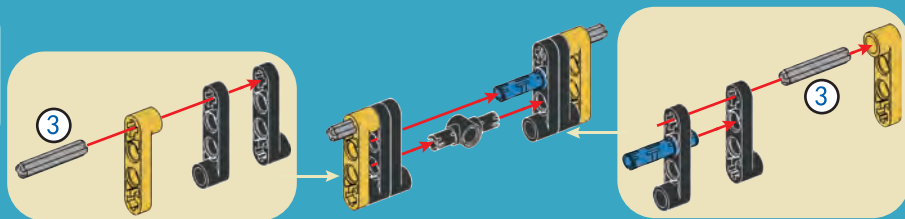


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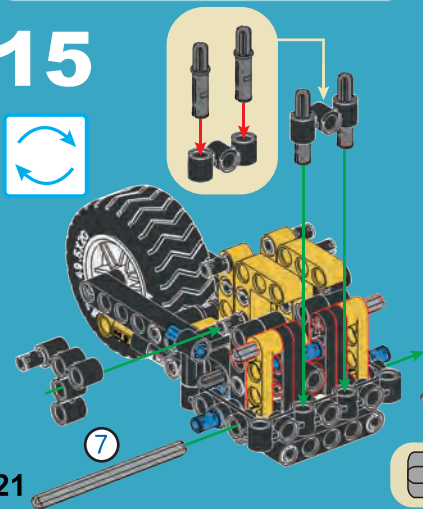




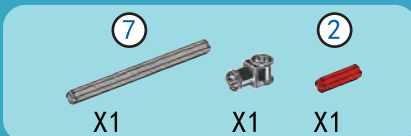
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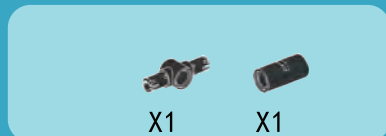
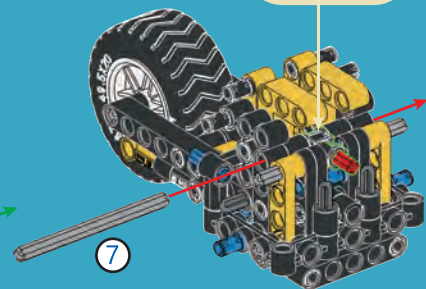
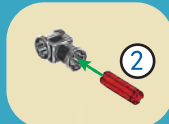
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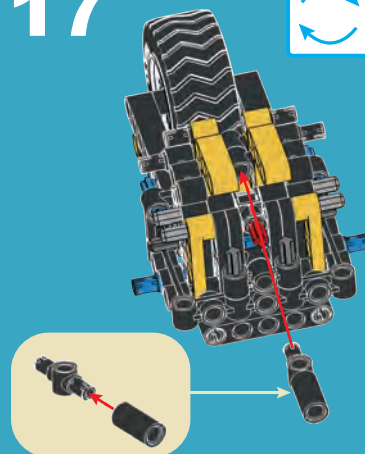
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16



17



7 1:1

9



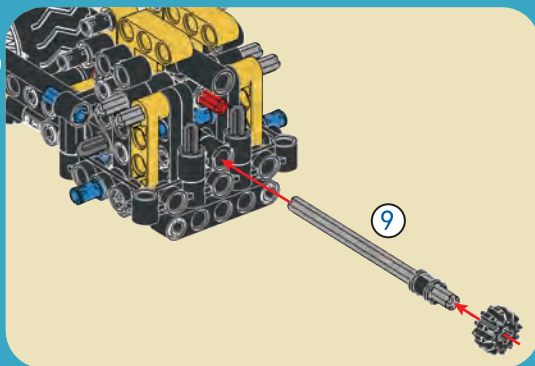
x1



X1

 x_2

18



x1



x1

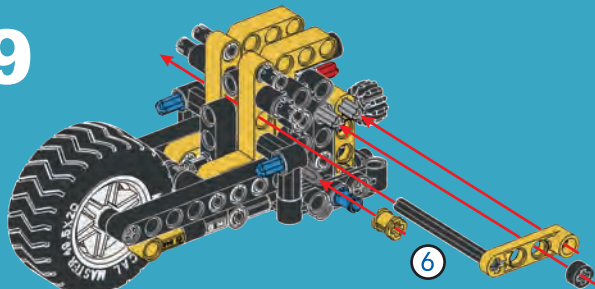


X1



x1

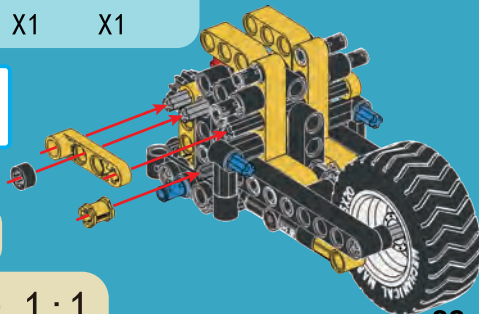
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 x_1 

X1

 x_1

20



22

⑥ 1 : 1

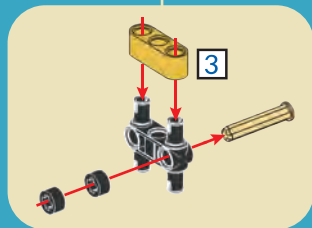
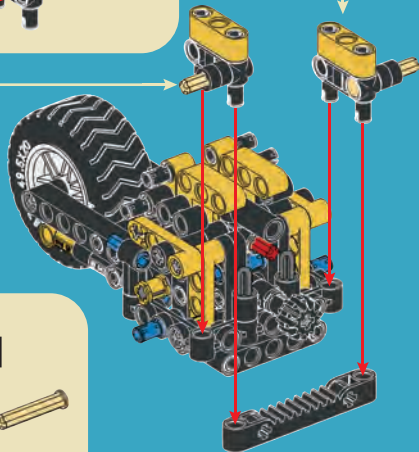
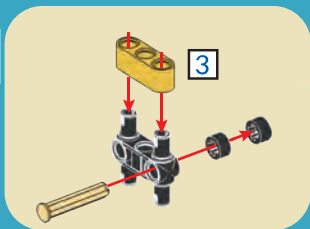
⑥ 1 : 1

⑨ 1:1

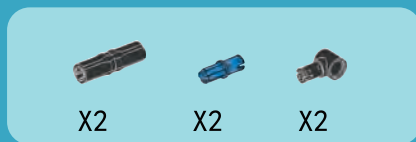
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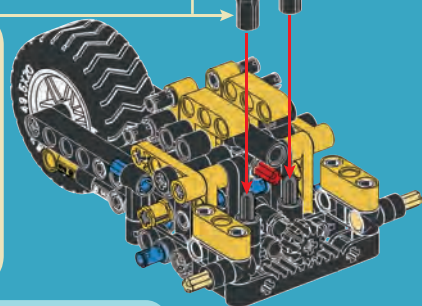
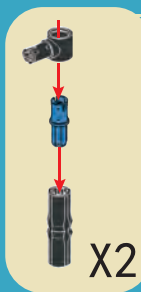
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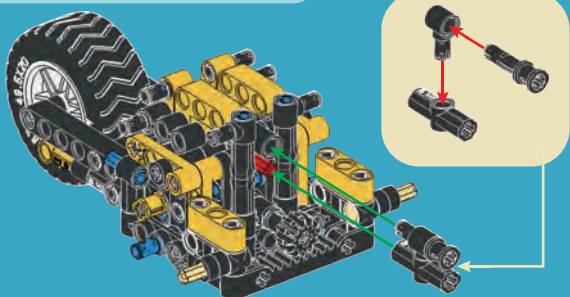
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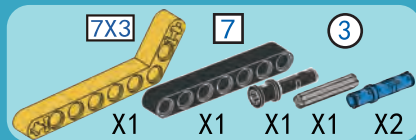


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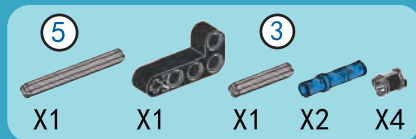
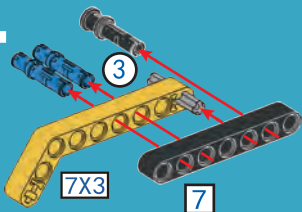


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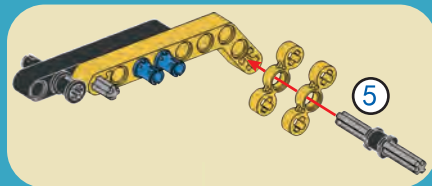
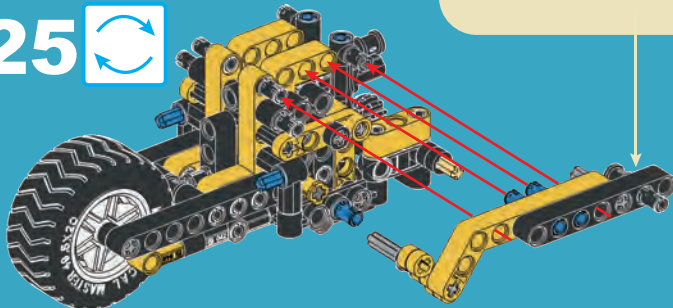




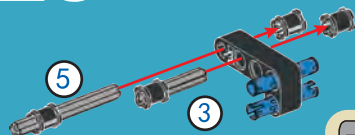
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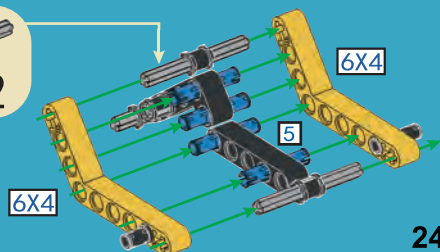
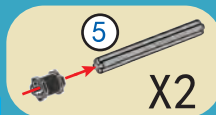
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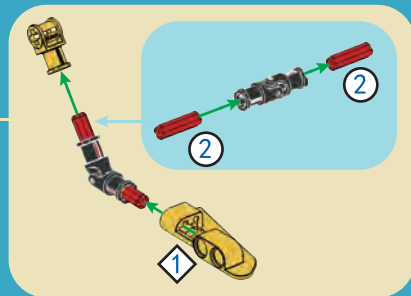
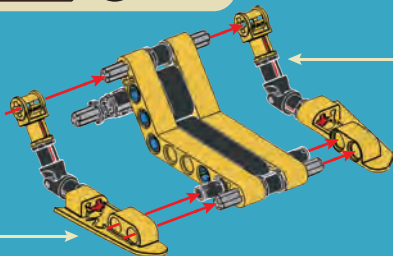
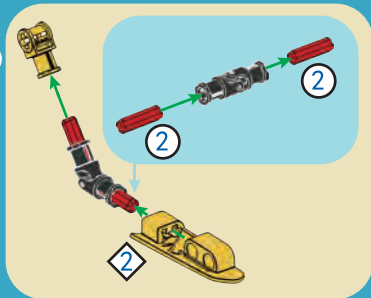
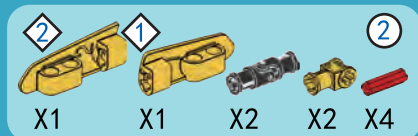
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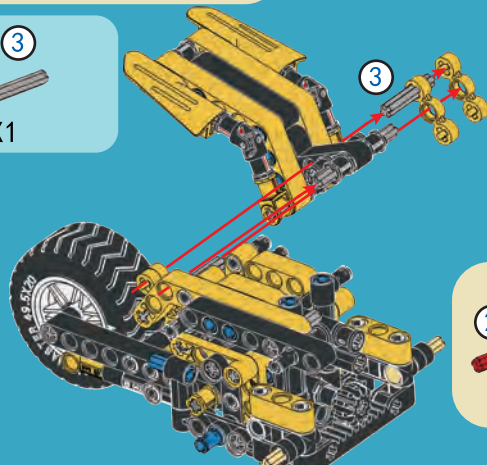
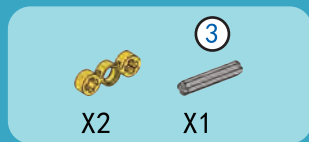
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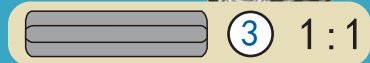
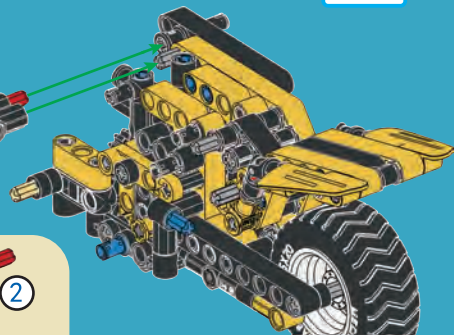
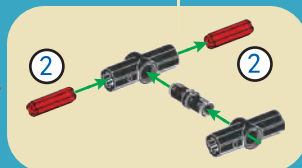
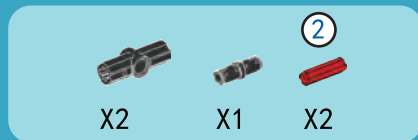
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29



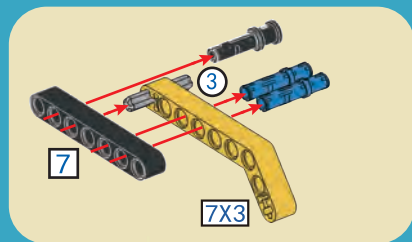
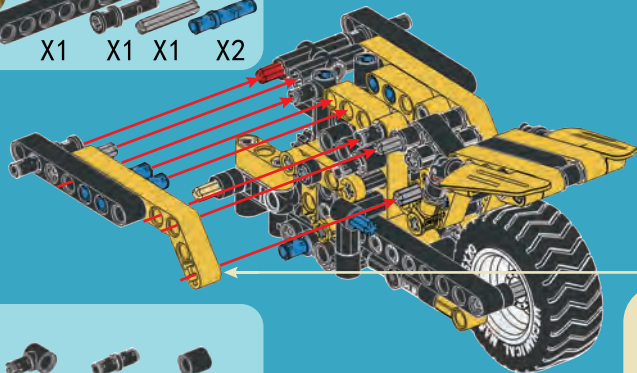
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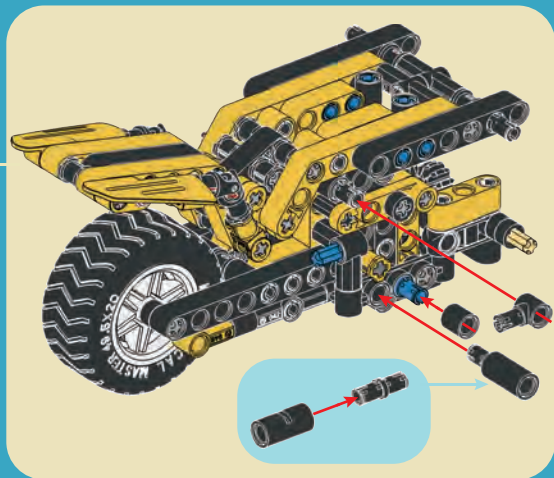
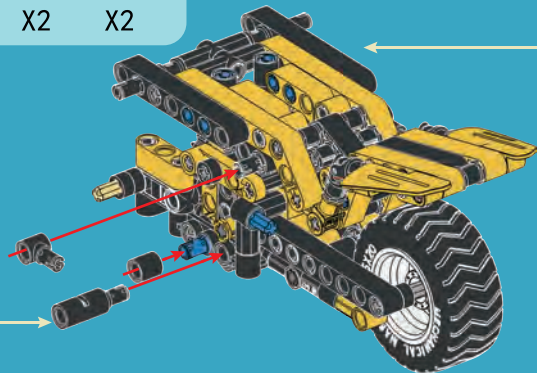
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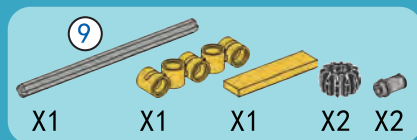


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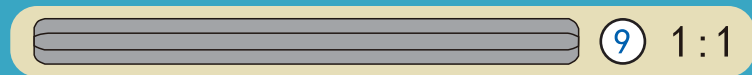
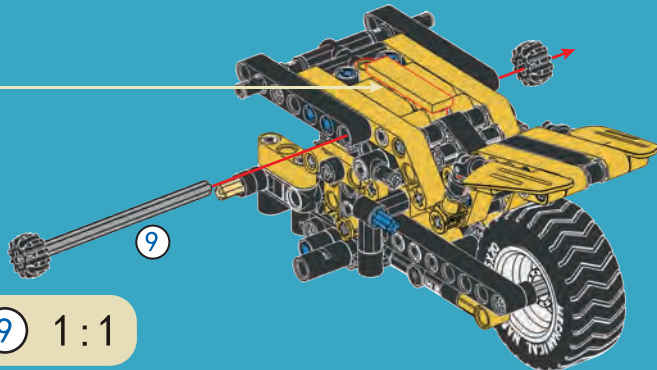
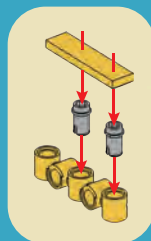


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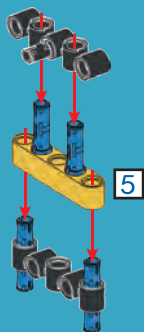




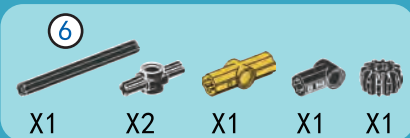
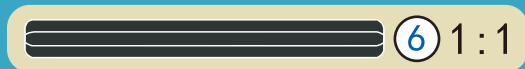
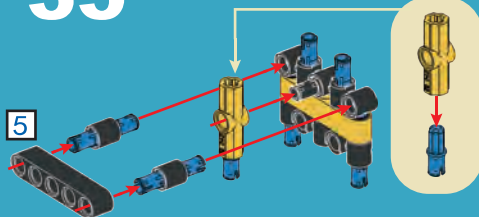
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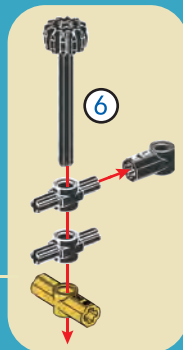
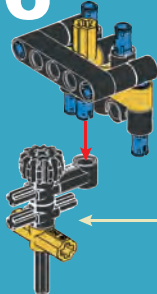
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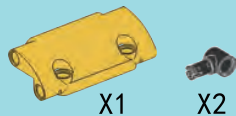


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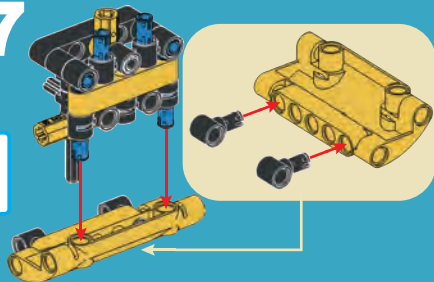


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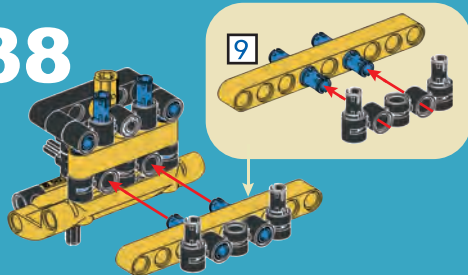
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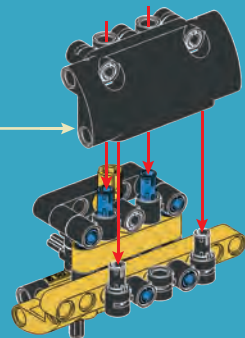
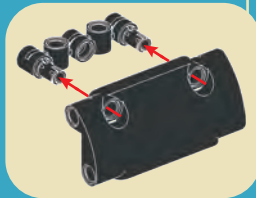
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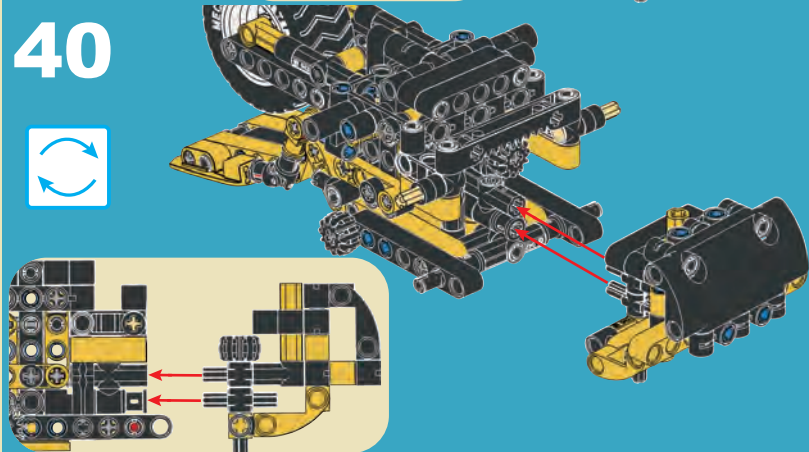
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39



40



1



X1



X1



X1



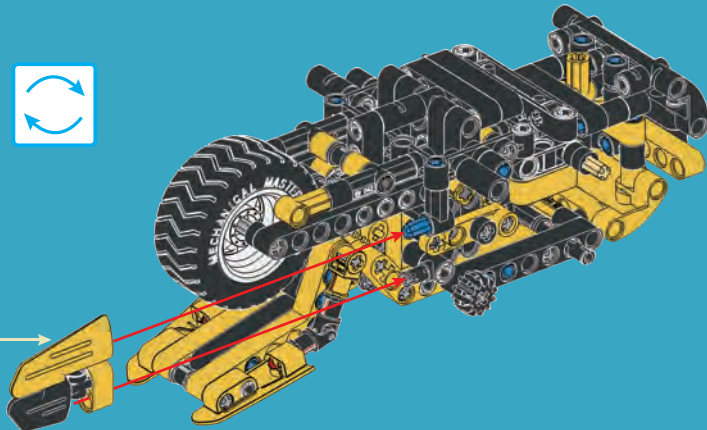
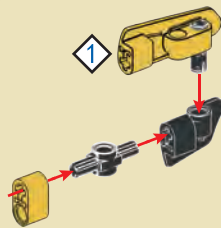
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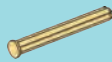
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41

1



X1



X1

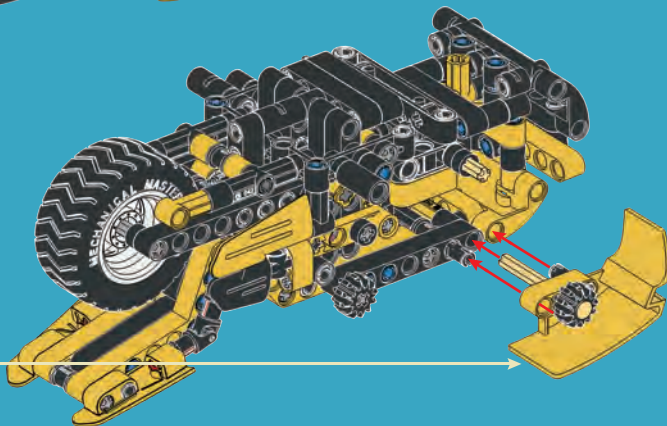
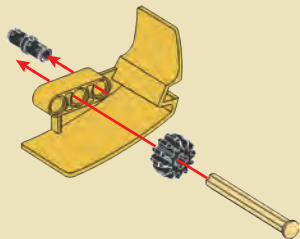


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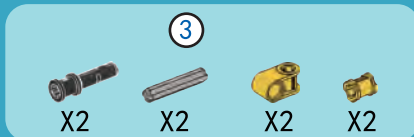
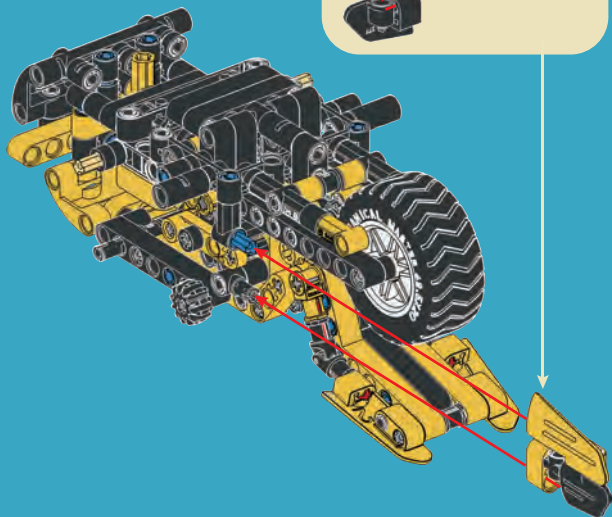
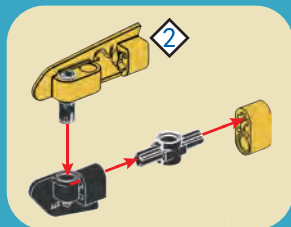
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42

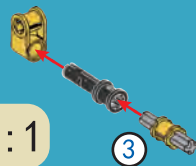




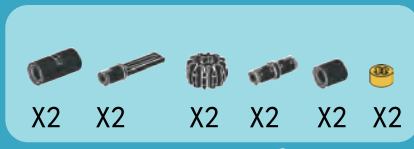
43



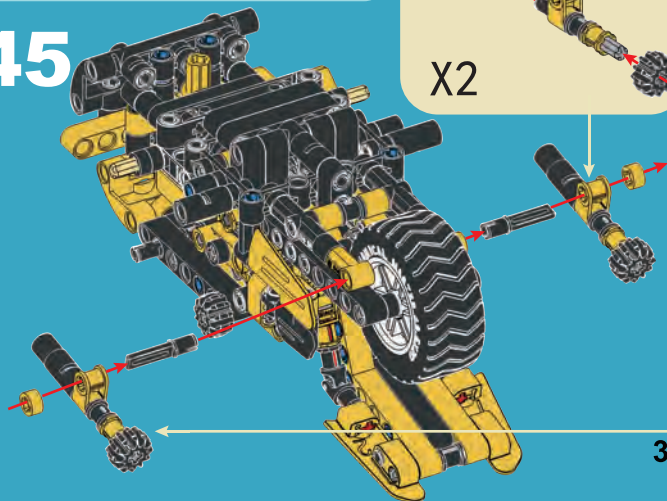
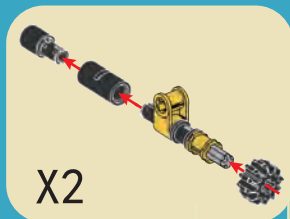
44

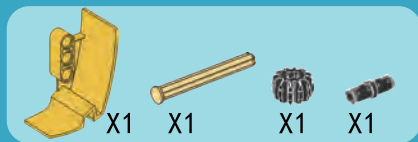


X2

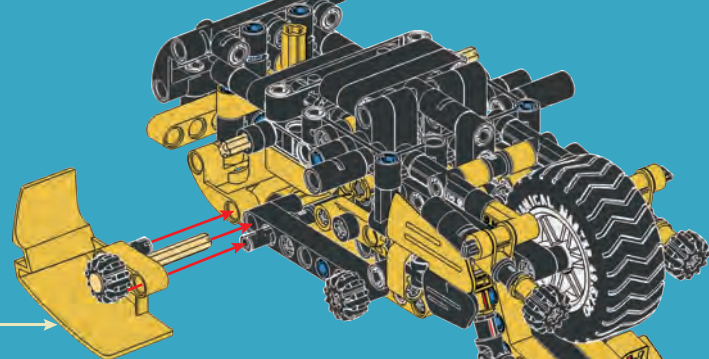
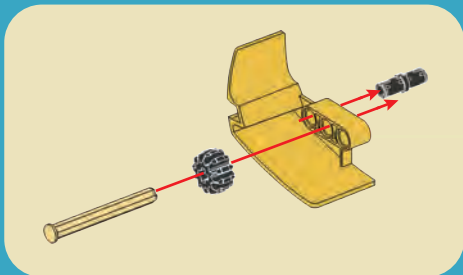


45

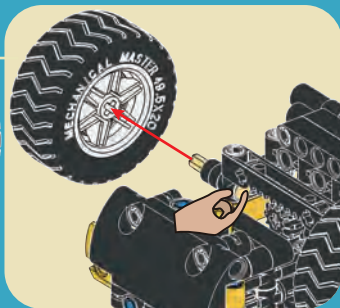
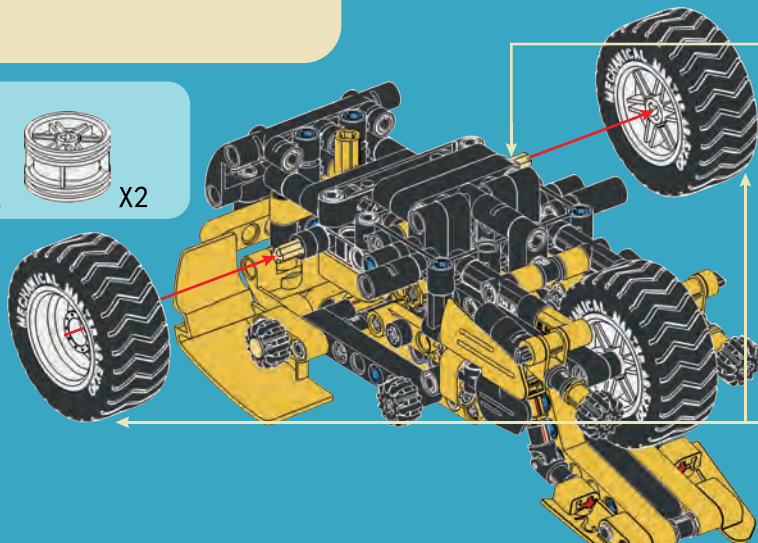




46



47





X2



X1



X1



X1

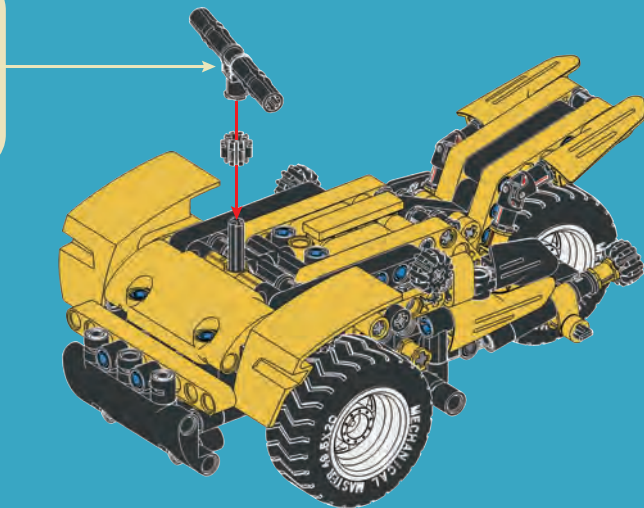
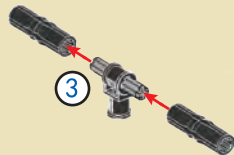
3

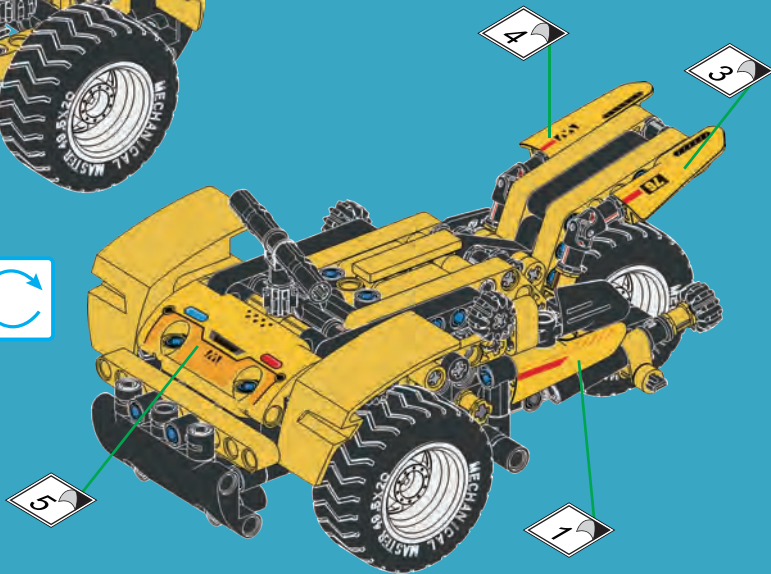
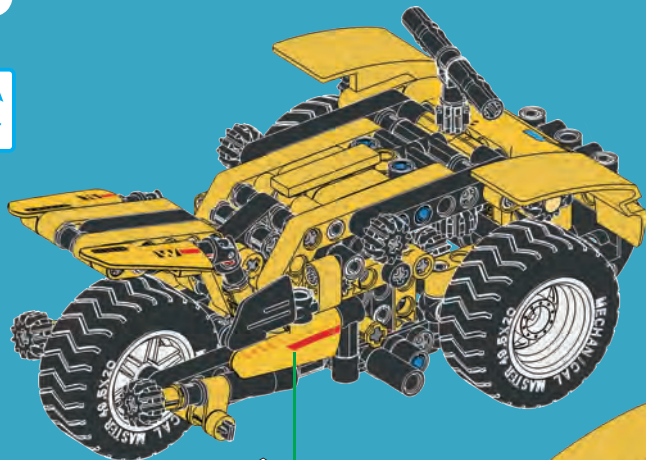


3

1:1

48





2x 29#
2x 121#
4x 46#
2x 49#
2x 16#
2x 48#
2x 110#
4x 348#
1x 39#
2x 42#
5x 52#
4x 88#

2x 235#
1x 349#
1x 28#
2x 75#
2x 76#
6x 15#
4x 25#
1x 54#
1x 122#
2x 21#
2x 102#

5
1
2
7
9
6X4
7X3

1x 218#
1x 217#
2x 169#
3x 58#
6x 31#
11x 18#
4x 47#
8x 29#
10x 121#
10x 46#
1x 91#

9
7
5
3

2x 49#
32x 9#
8x 37#
7x 71#
1x 48#
6x 113#
4x 356#
4x 213#
6x 175#
8x 115#
2x 94#
5x 168#
5x 42#

4x 50#
4x 88#
1x 277#
1x 278#
2x 176#
4x 349#
2x 358#
2x 56#
1x 350#
9x 28#
2x 95#

6

5x 15#
1x 36#
2x 54#
1x 122#
4x 351#
1x 45#
4x 34#
2x 170#
2x 255#

7
9

1x 153#
1x 224#
1x 41#
5x 117#
32x 23#
10x 22#
7x 24#
1x 125#
4x 33#
1x 362#

2

2in1



A

