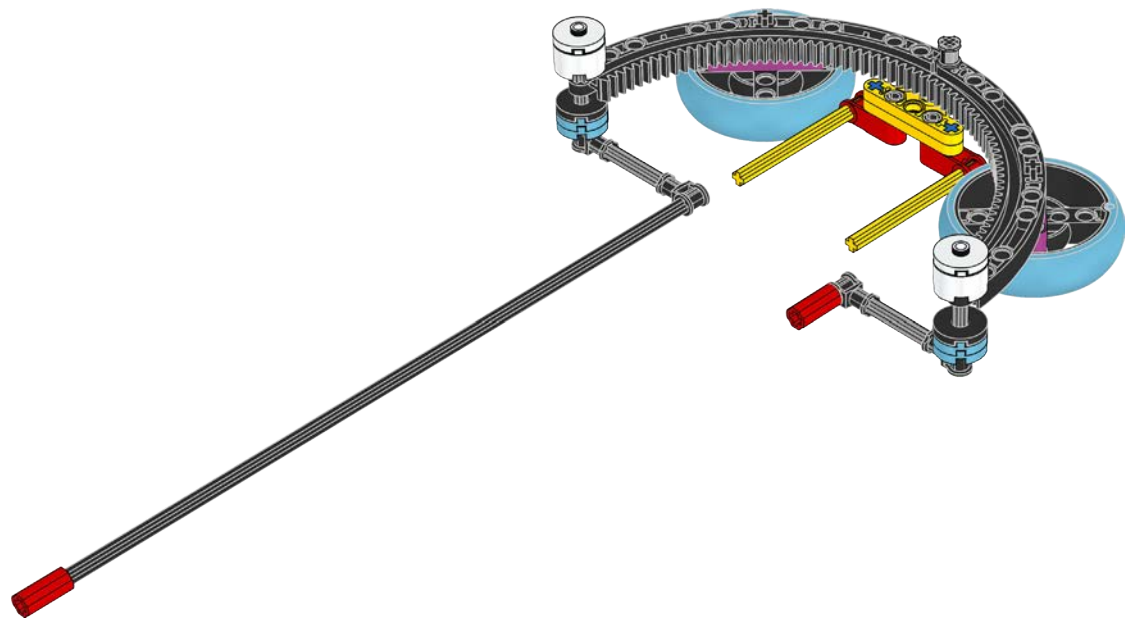


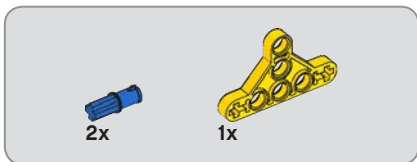
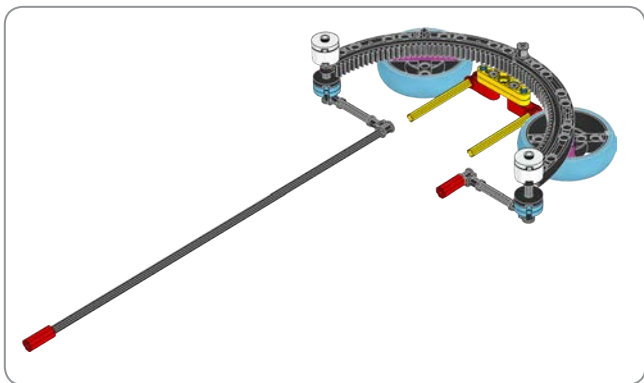


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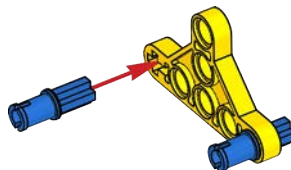


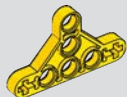
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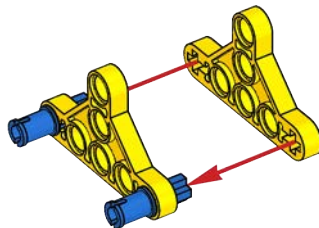
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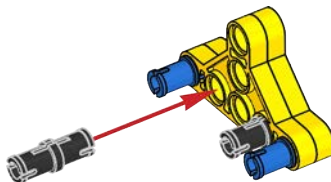
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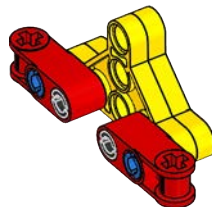
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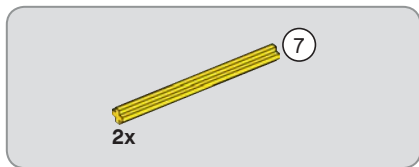




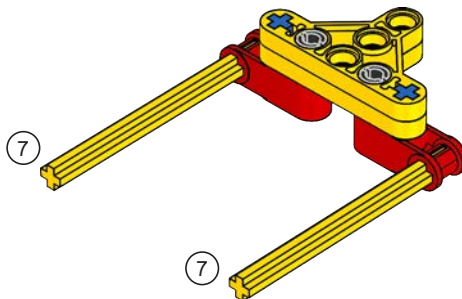
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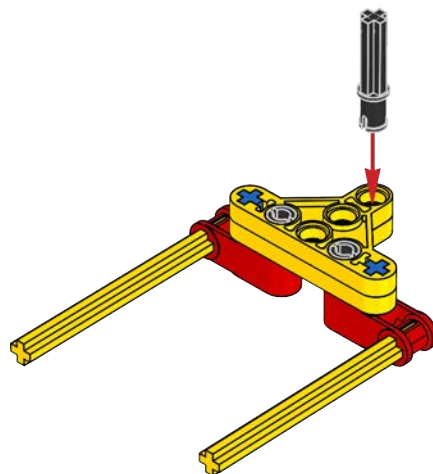


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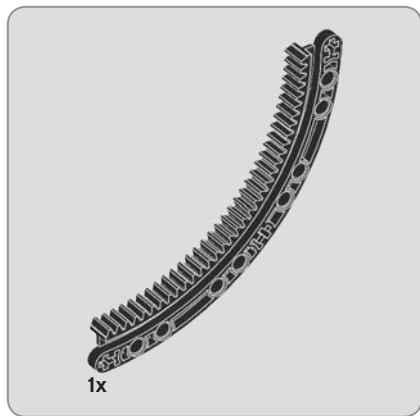




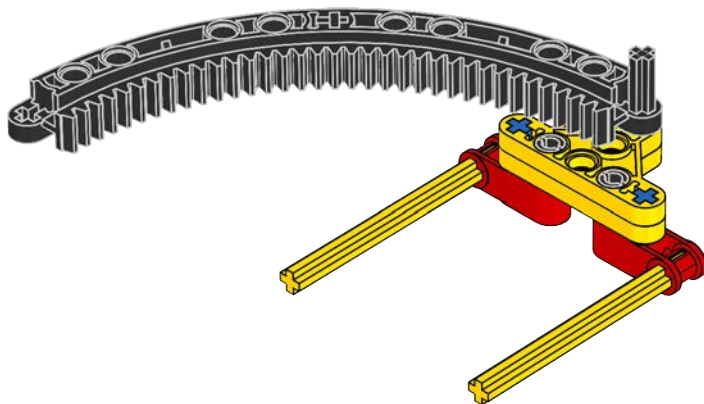
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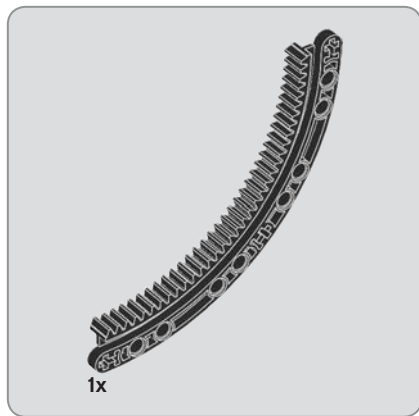




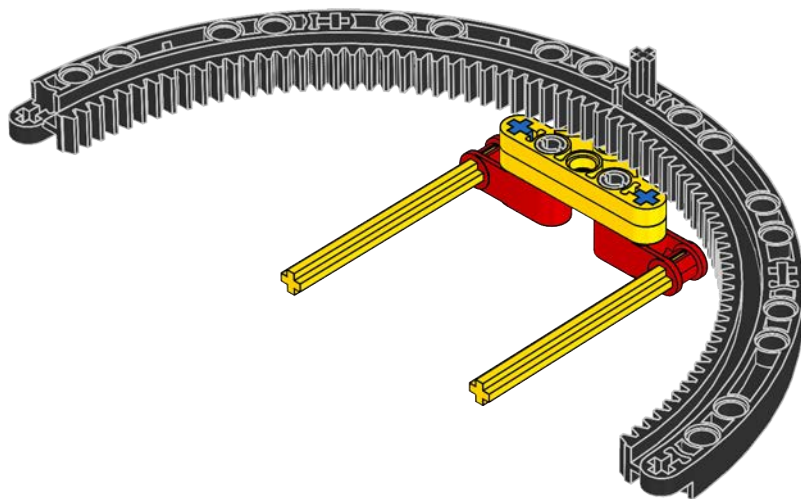


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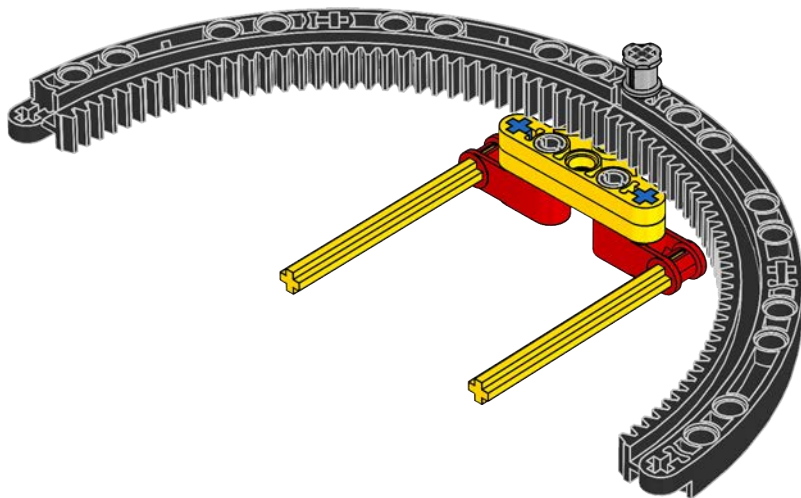
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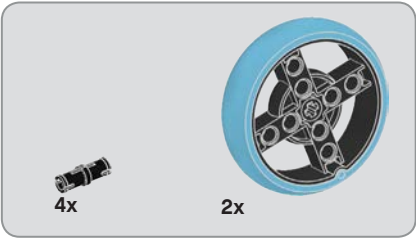
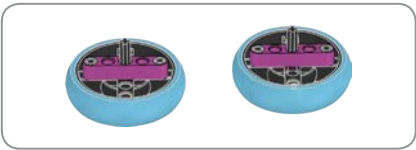




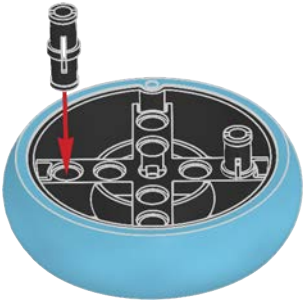
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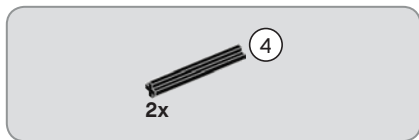
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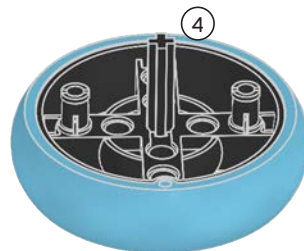
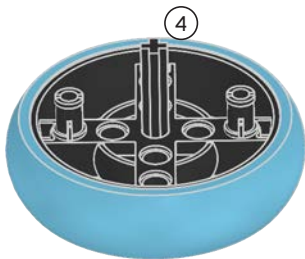


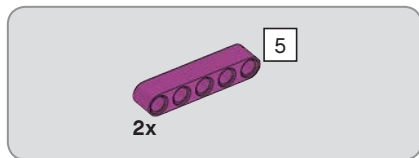
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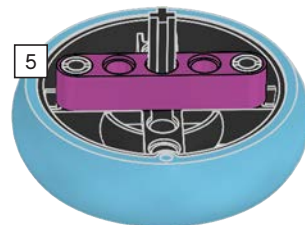
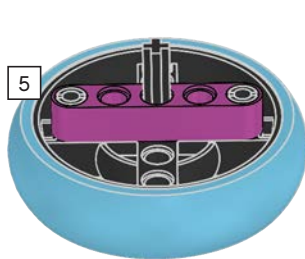


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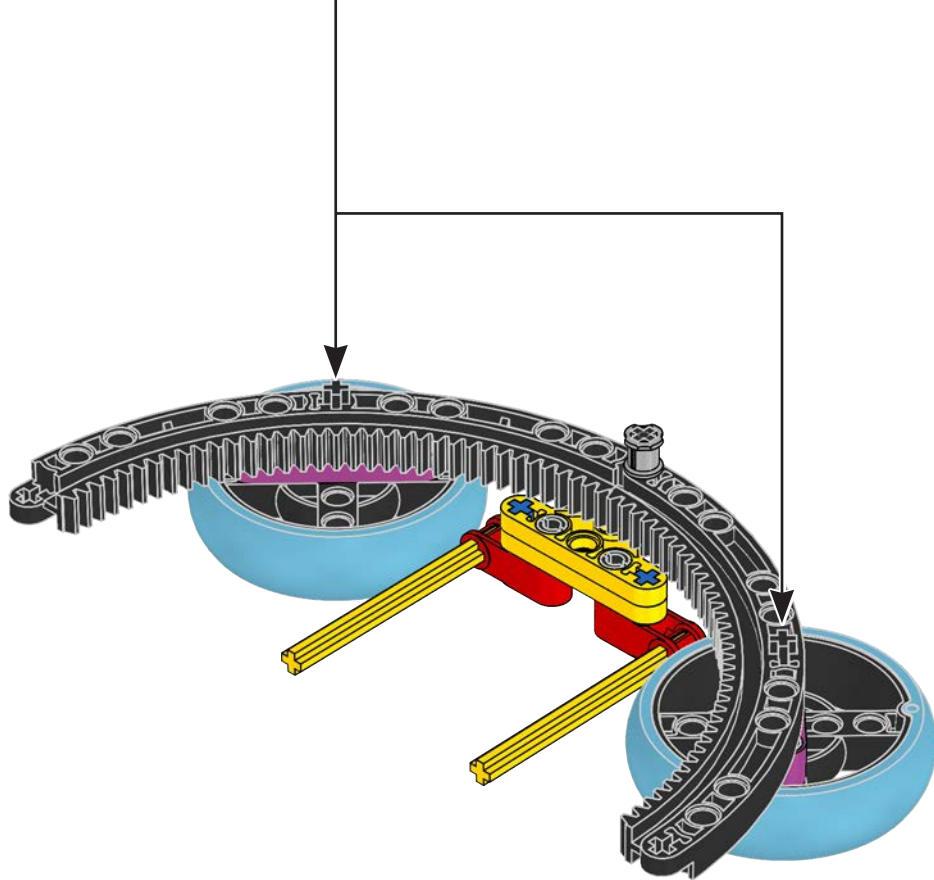


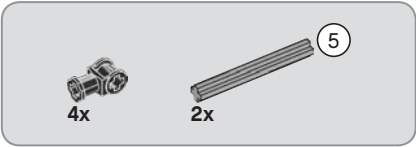
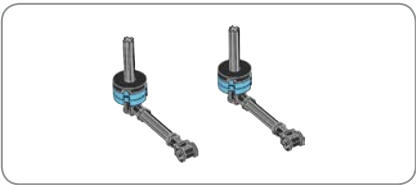


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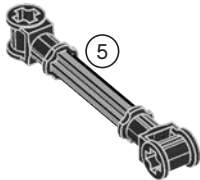
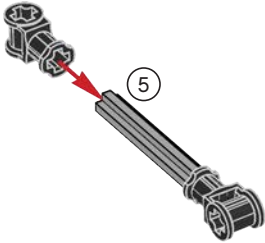


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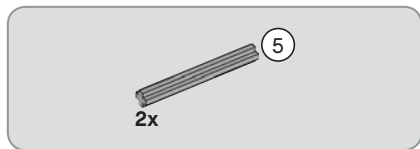




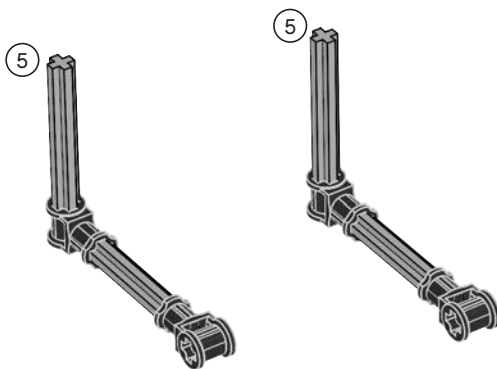
14







15





4x

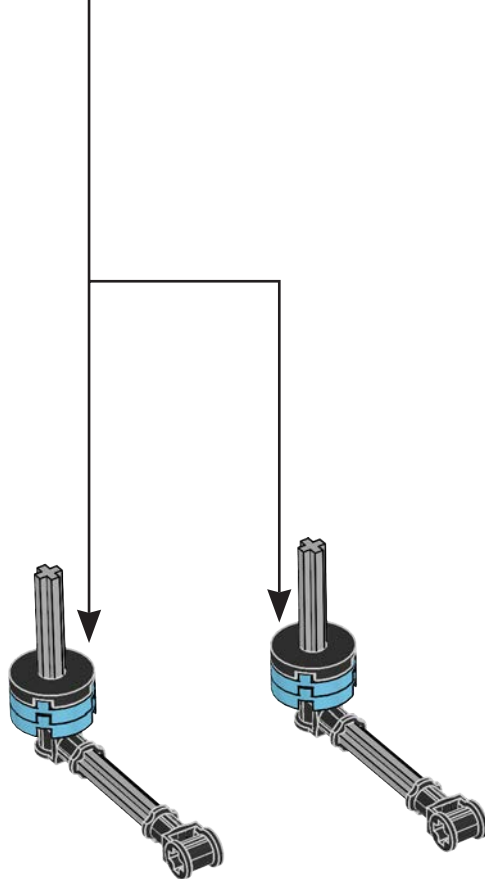


2x

16



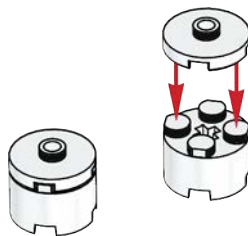
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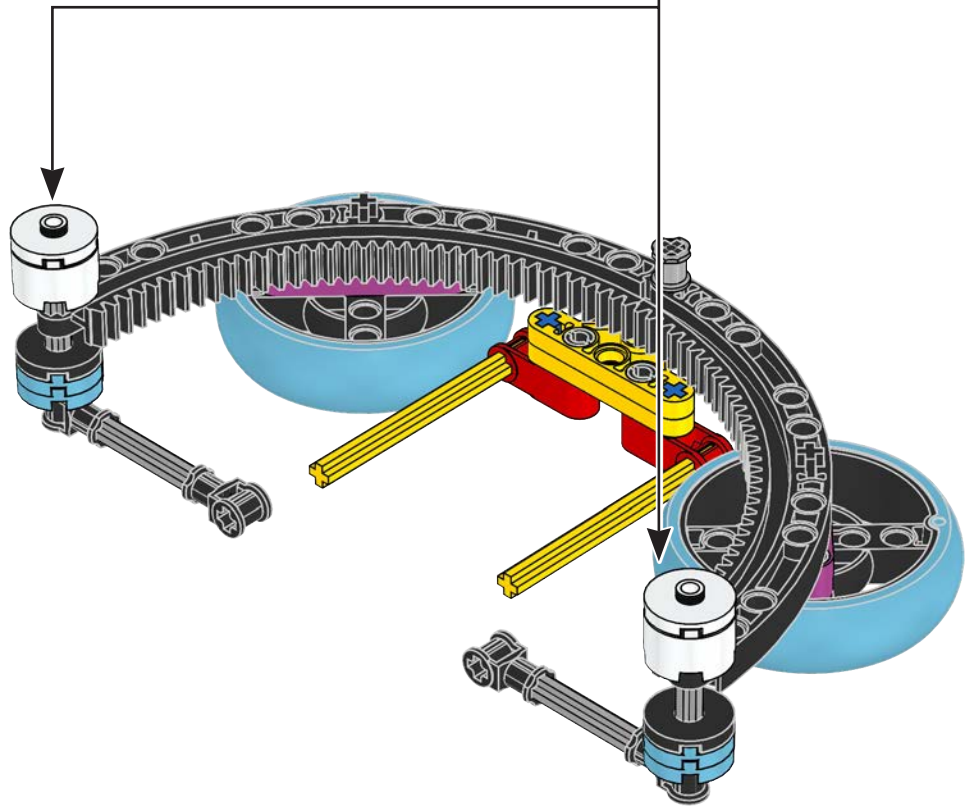
This diagram illustrates the assembly of a LEGO Technic gear mechanism. It shows a large grey gear wheel with 24 teeth, which is part of a larger assembly. A blue circular component, likely a motor or a base, is shown with a purple gear inside. A yellow and red component, possibly a connector or a support, is shown with two yellow axles. A black axle with a grey connector is shown. Arrows indicate the direction of assembly, showing how the gear wheel is being attached to the blue component and how the yellow and red component is being attached to the gear wheel.

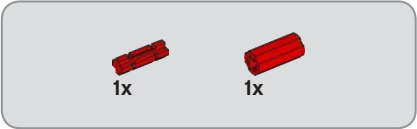


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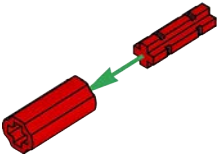


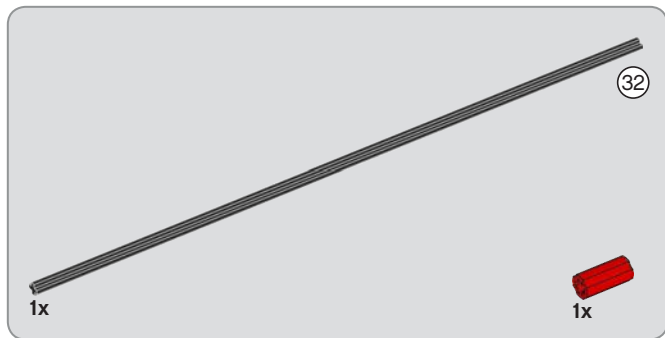
20





21





22

