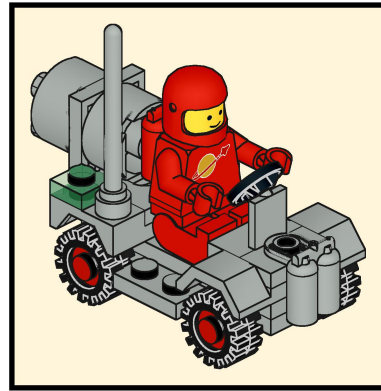
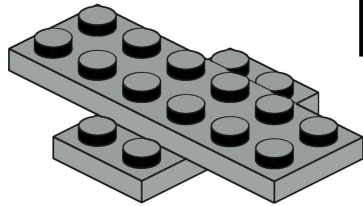
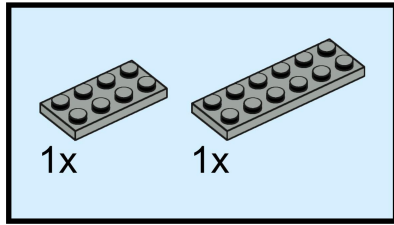
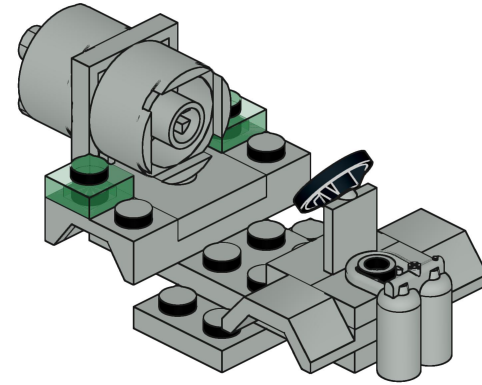
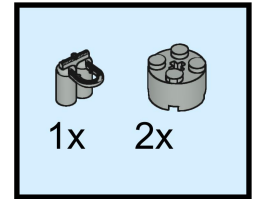


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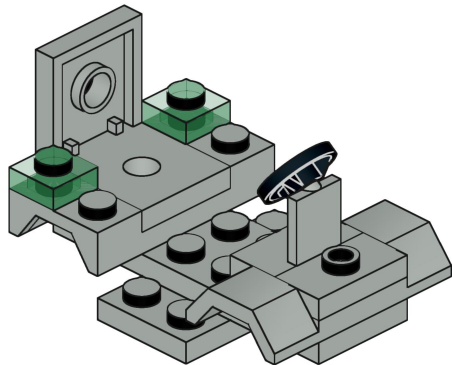
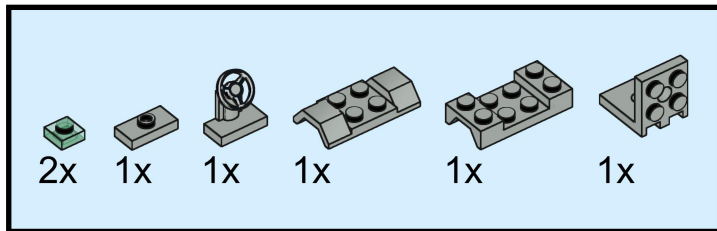


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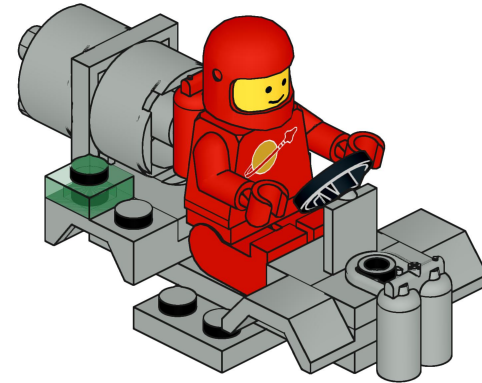
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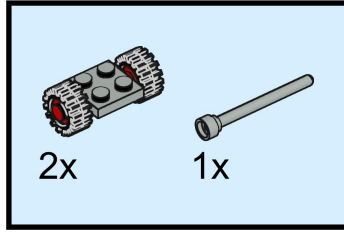
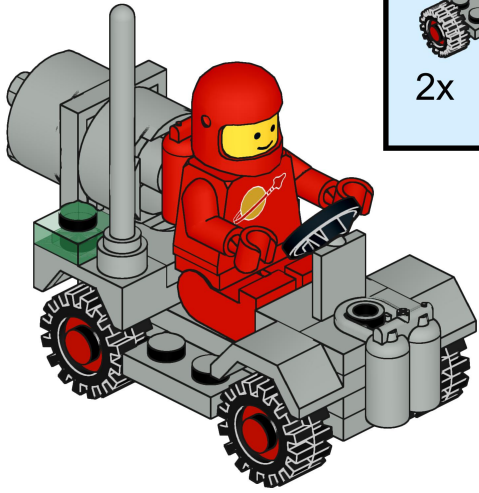
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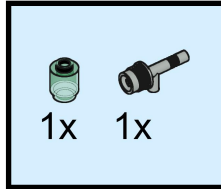
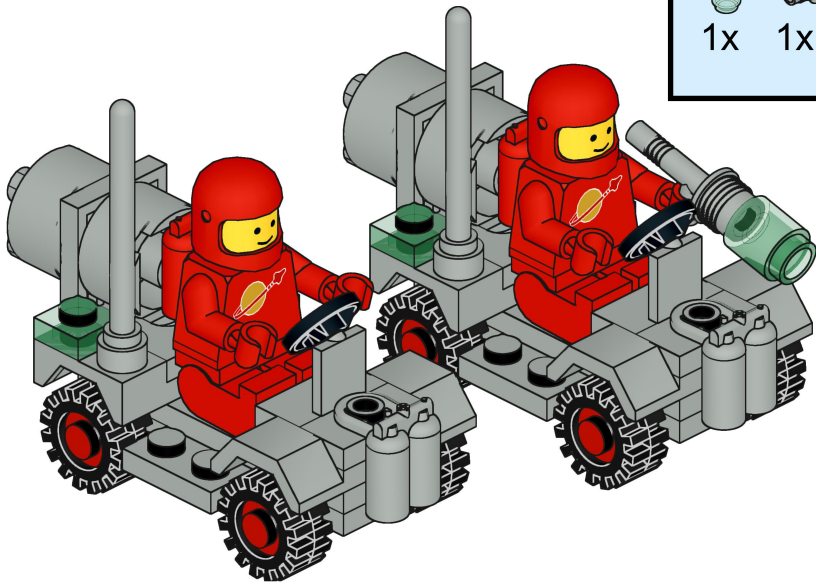
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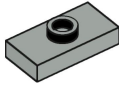
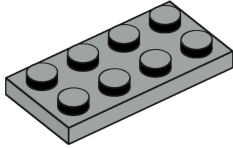
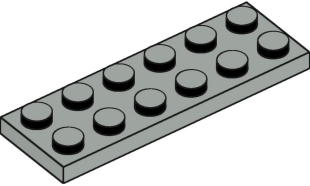

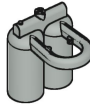
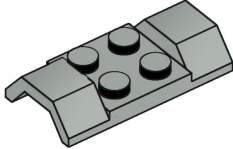



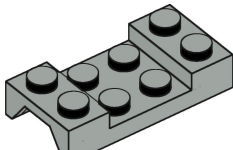

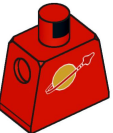
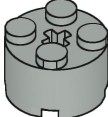




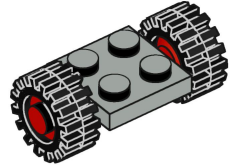


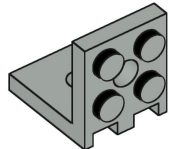
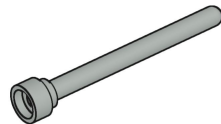
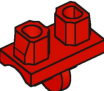



5



6



- | | | | |
|--|--|---|--|
| 
2x
3794a, 9 | 
2x
3020, 9 | 
2x
3795, 9 | 
2x
193a2, 5 |
| 
2x
3838, 9 | 
2x
3787, 9 | 
4x
983, 5 | 
2x
3838, 5 |
| 
1x
3959, 9 | 
2x
3788, 9 | 
2x
981, 5 | 
2x
973p90, 5 |
| 
4x
3941, 9 | 
2x
982, 5 | 
2x
972, 5 | 
2x
3626ap01, 3 |
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2x
3829c01, 9 | 
4x
122c01assy2, 9 | 
2x
971, 5 | 
4x
3024, 20 |
| 
2x
3956, 9 | 
2x
3957, 9 | 
2x
970, 5 | 
1x
3062b, 20 |