
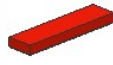
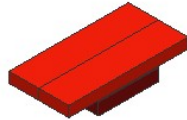




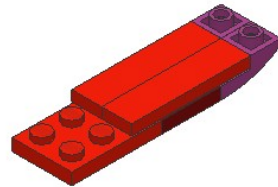
1  1x






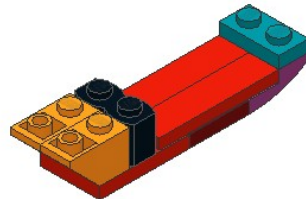
2  2x





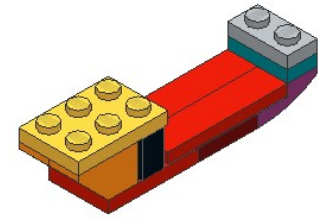
3  1x  2x



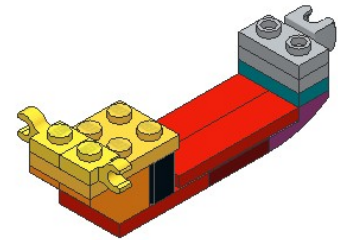
4  2x  1x  1x



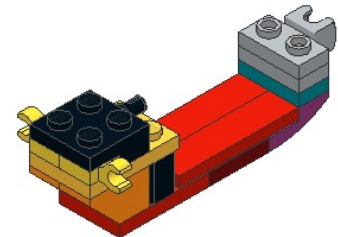
5  1x  1x



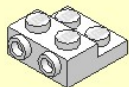
6  1x  2x



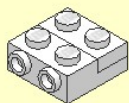
7  1x



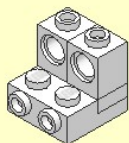
**1** 1x



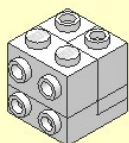
**2** 1x



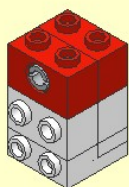
**3** 2x



**4** 1x

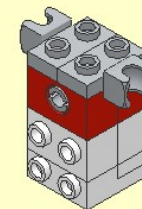


**5** 2x 1x

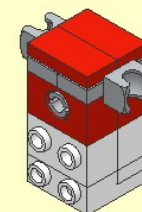


**1**  
**2**

**6** 2x

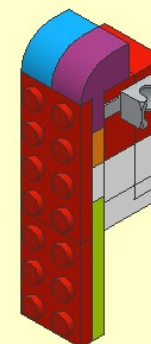


**7** 2x



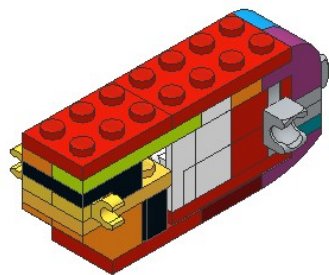
**8**

1x	1x	
1x	1x	2x
1x	1x	1x

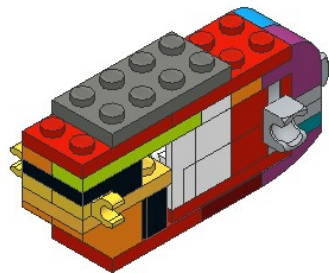
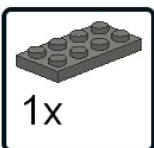


**1** **2** **3**

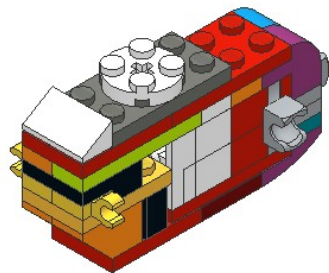
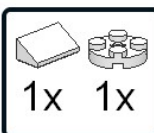
8



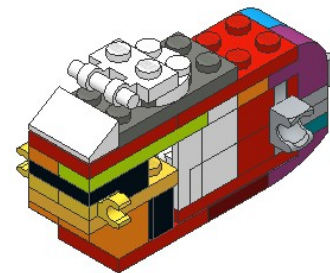
9



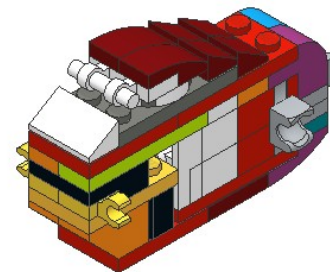
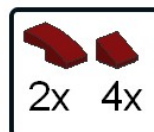
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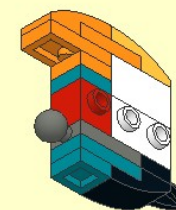
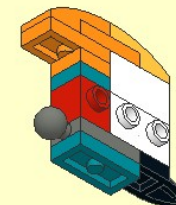
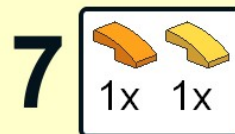
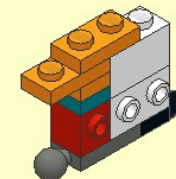
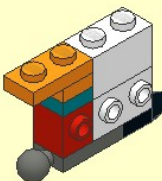
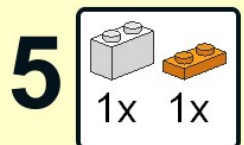
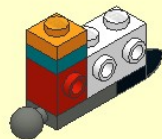
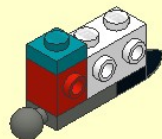
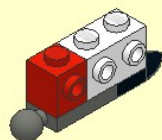
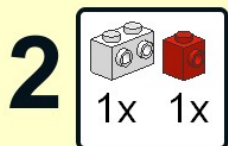
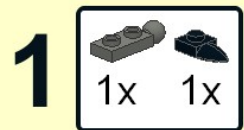


11

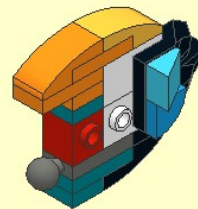


12

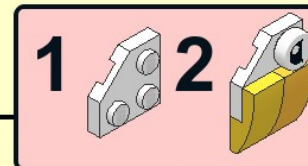
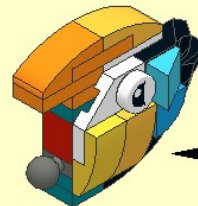
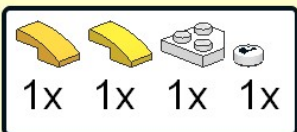




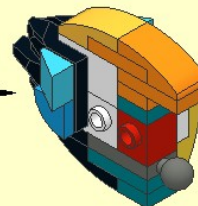
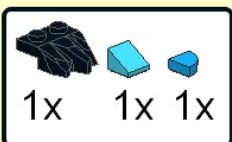
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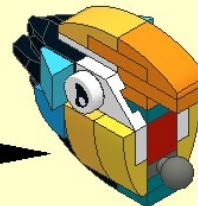
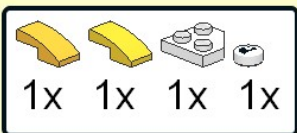
11



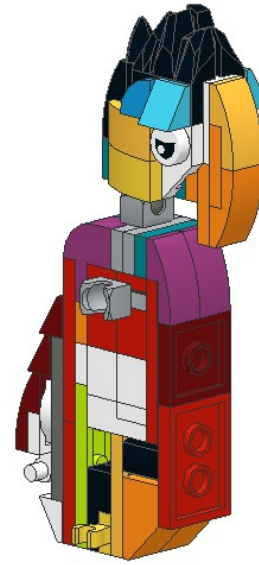
12



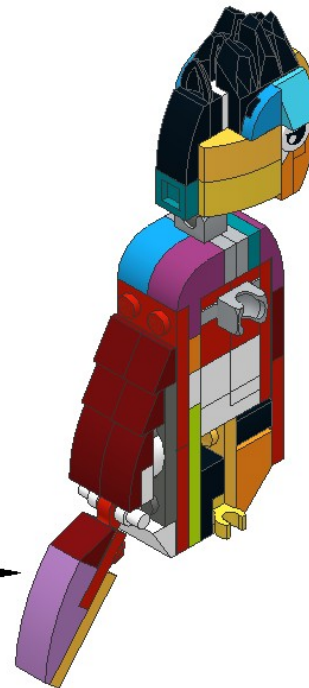
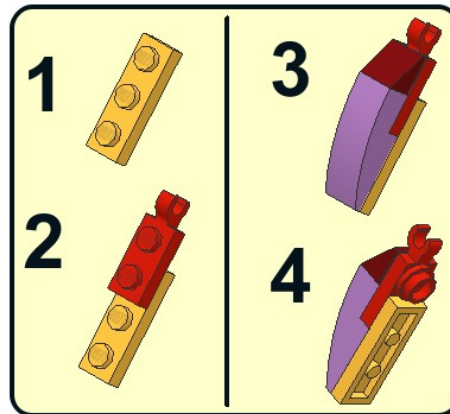
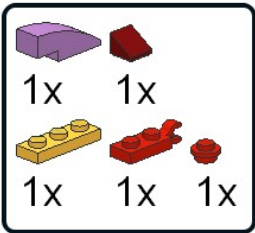
13



# 13



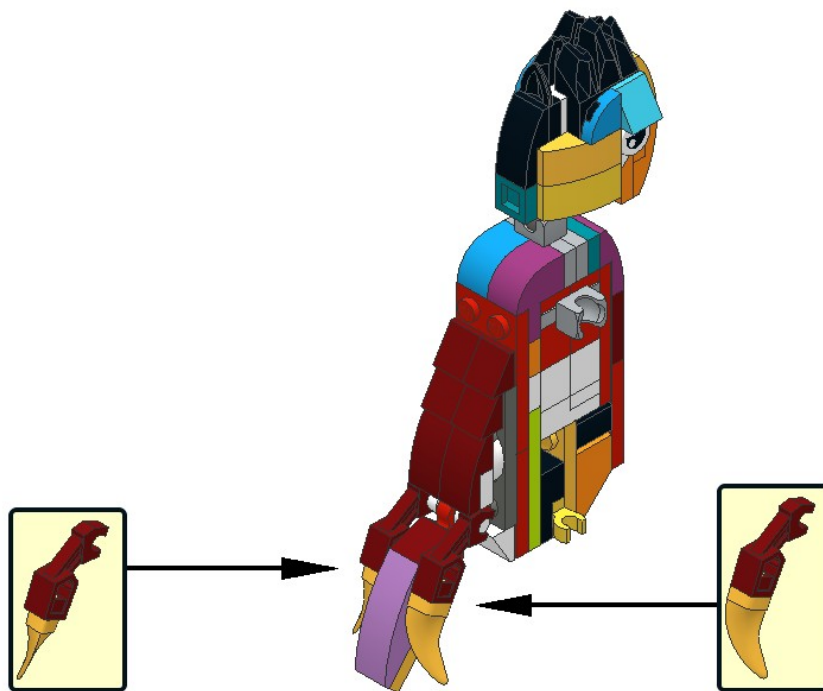
# 14









15

	
2x	2x



16

			
2x	2x	2x	4x

