

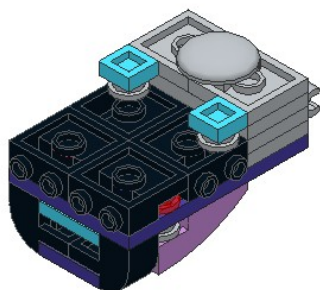
10

	
2x	2x



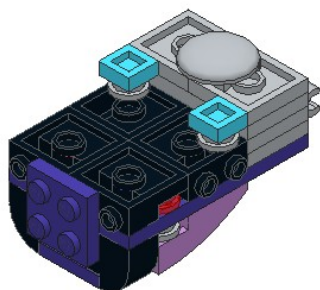
11

	
1x	2x



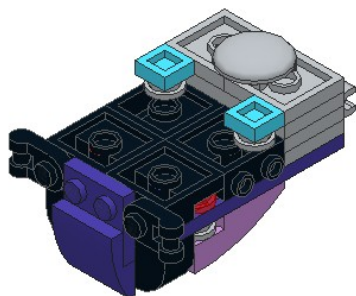
12


1x










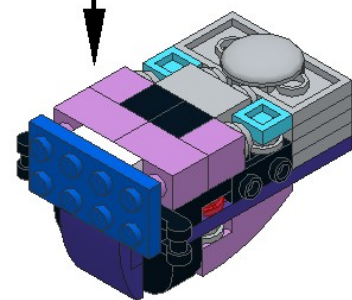
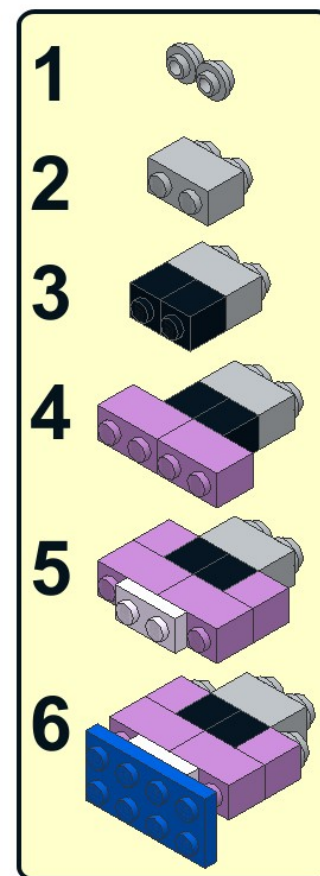
13

	
1x	2x

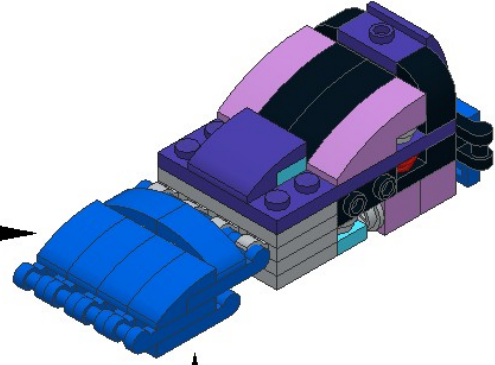
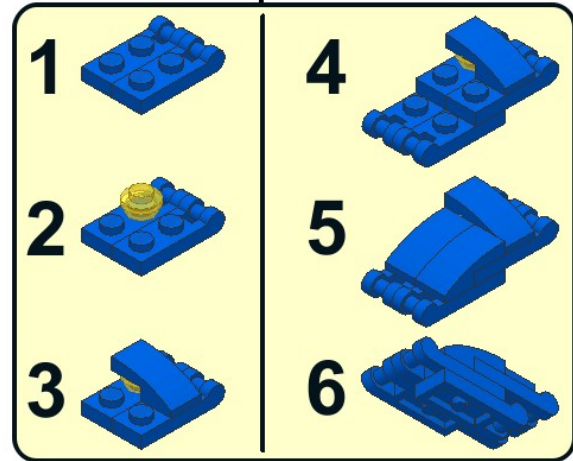
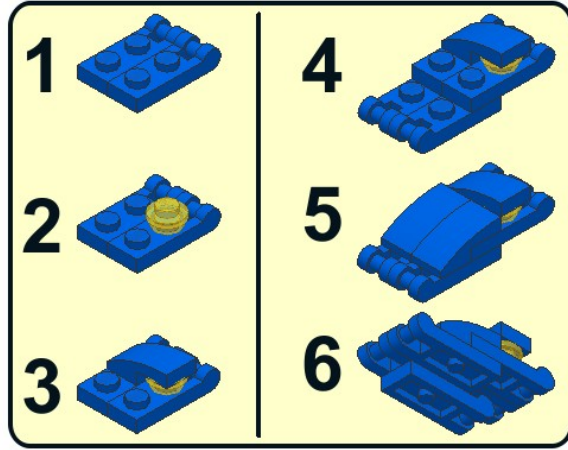


14




		
1x	1x	2x
		
1x	2x	2x
		
		4x

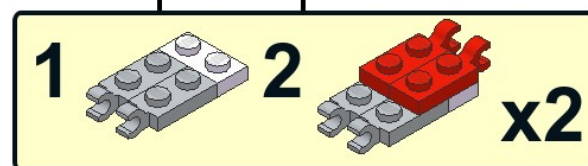


# 15






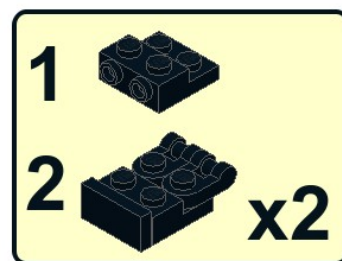
16

		
4x	4x	2x



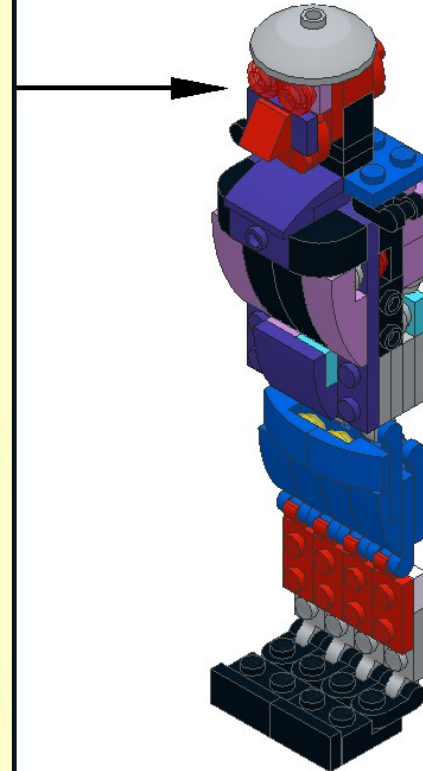
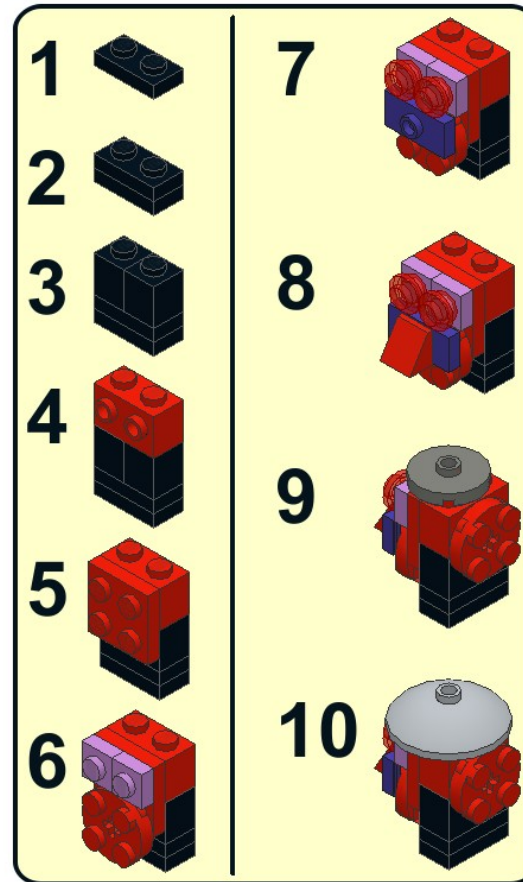
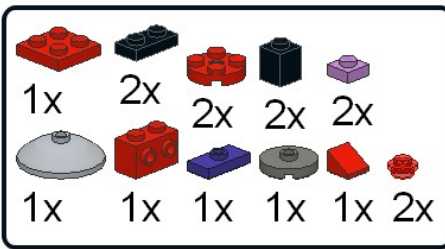
17

		
2x	2x	4x

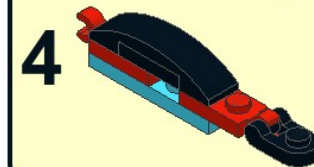
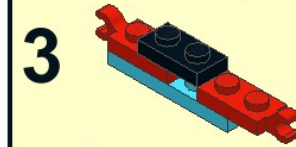
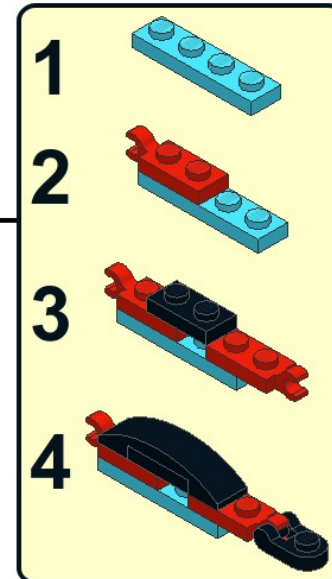
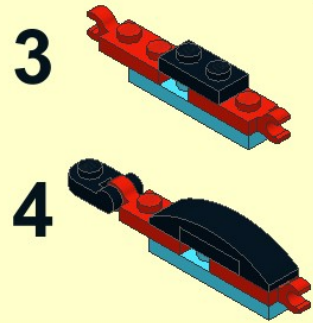
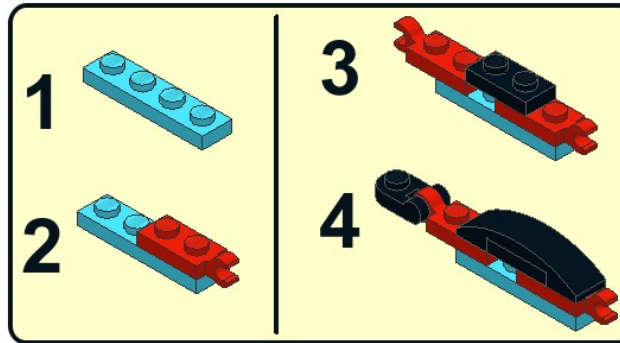
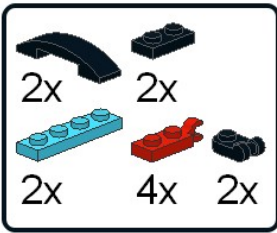




# 18



# 19



20

