



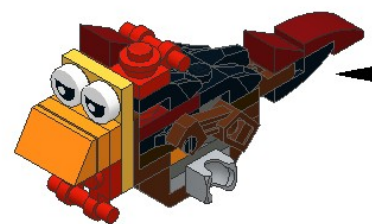








13  2x

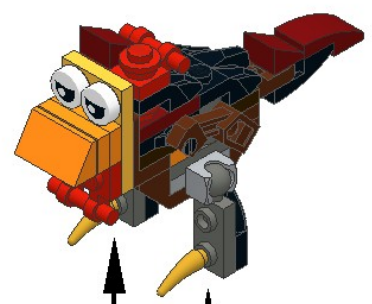





14  1x  1x  1x  1x

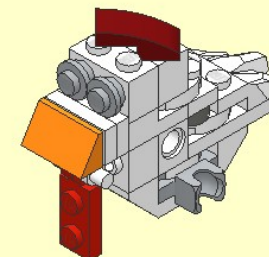
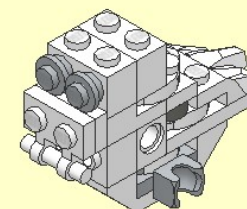
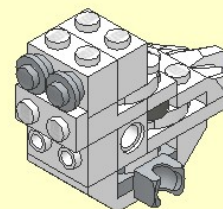
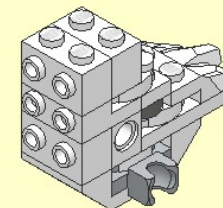
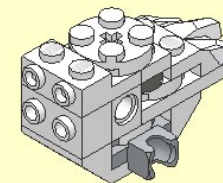
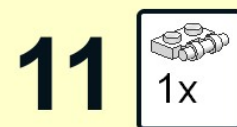
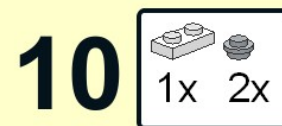
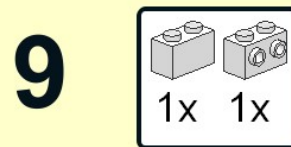
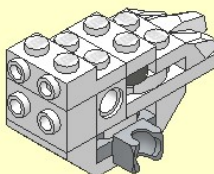
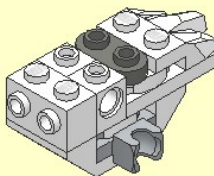
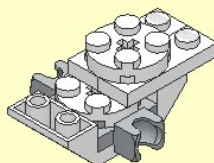
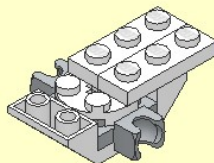
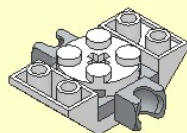
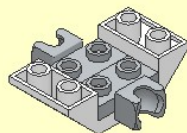
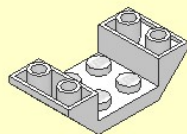
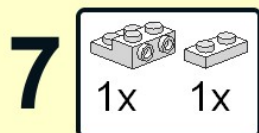
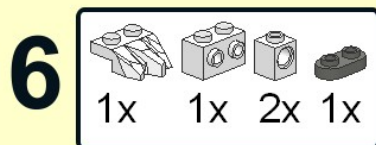
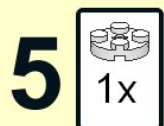
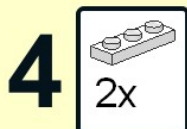
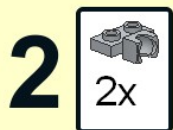
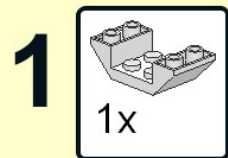


- 1 
- 2 
- 3 

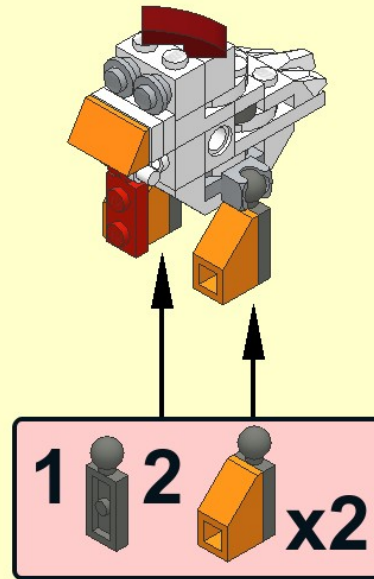
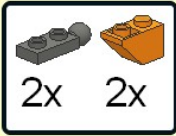
15  2x  2x  2x



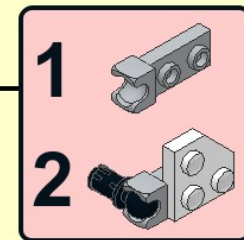
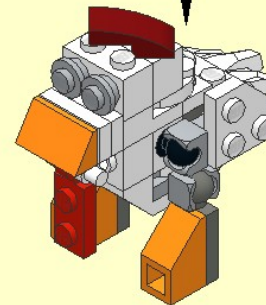
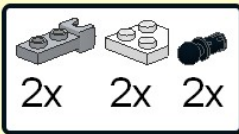
- 1 
- 2 
- 3  x2

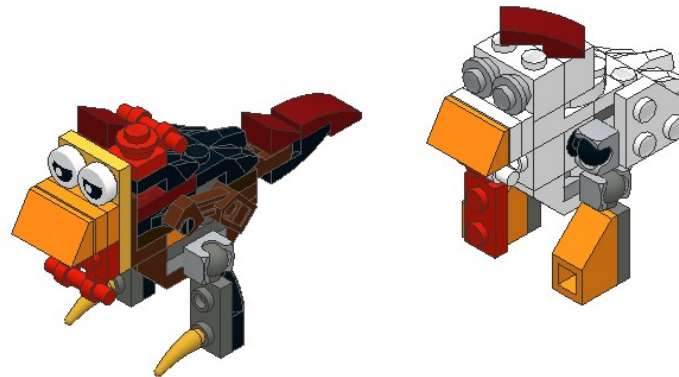


13

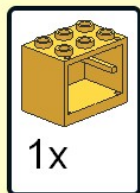


14

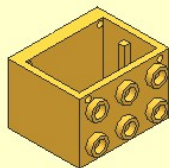




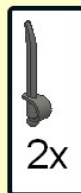
1



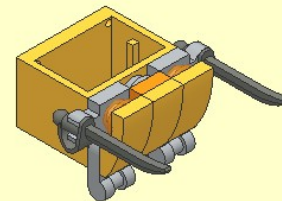
1x



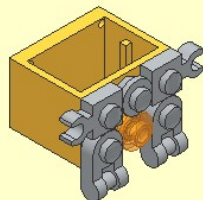
5



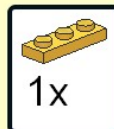
2x



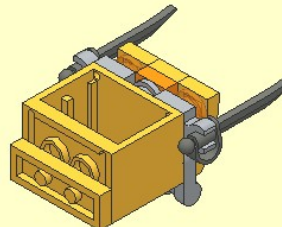
2



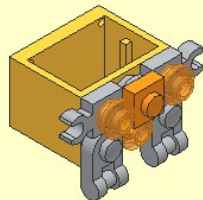
6



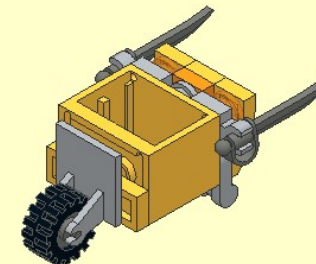
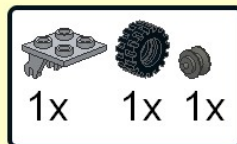
1x



3



7



4



3x

