








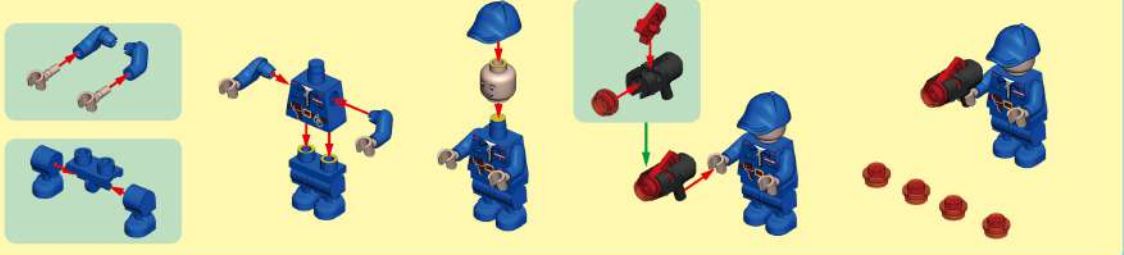




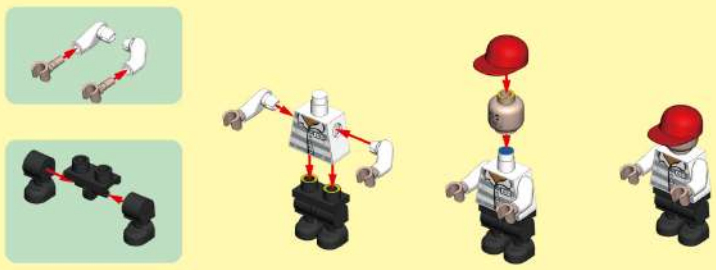
1

-  X1
-  X1
-  X1
-  X1
-  X1
-  X1
-  X1
-  X1
-  X1
-  X1
-  X2
-  X5





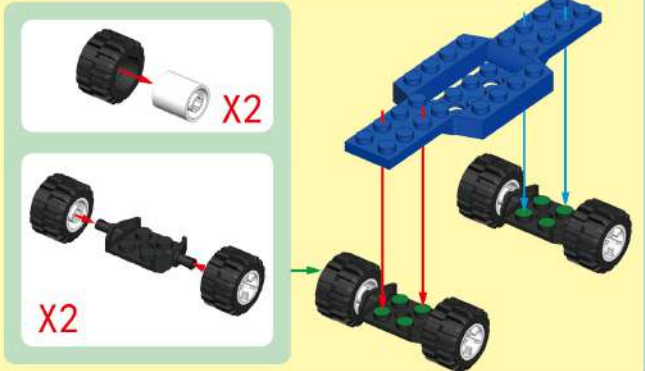
2

-  X1
-  X1
-  X1
-  X1
-  X1
-  X1
-  X1
-  X1
-  X2








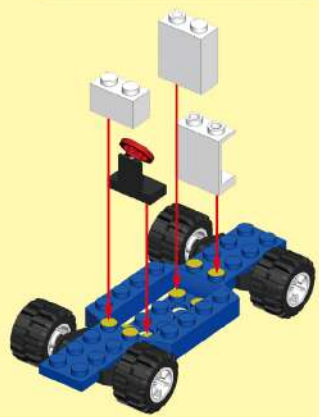
3

-  X1
-  X2
-  X4
-  X4



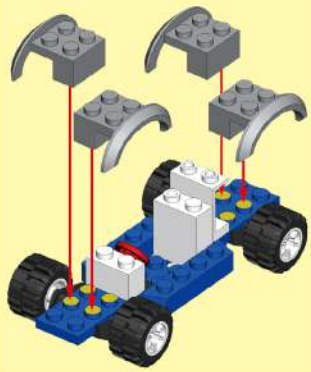
4

-  X1
-  X1
-  X1
-  X1
-  X1











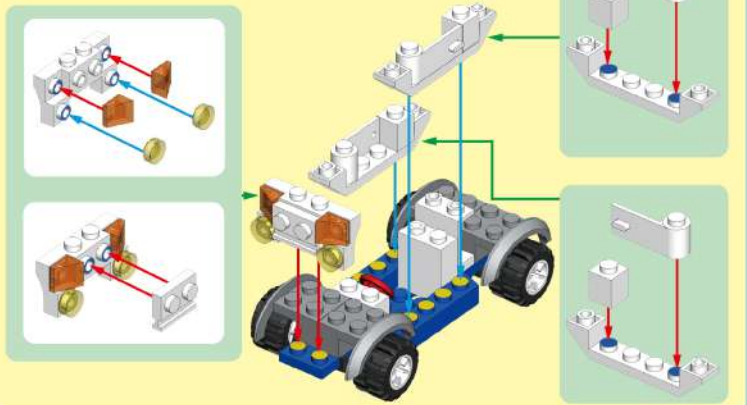
5

-  X4






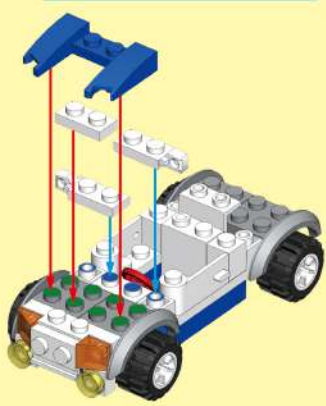
6

-  X1
-  X2
-  X1
-  X1
-  X1
-  X2
-  X2
-  X2






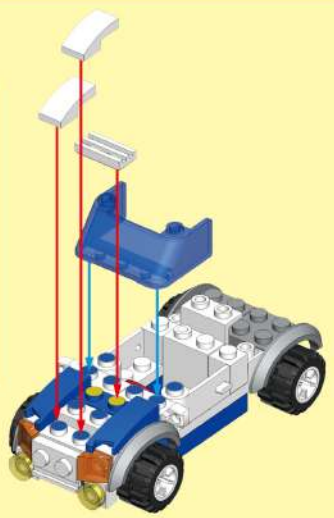
7

-  X1
-  X2
-  X1





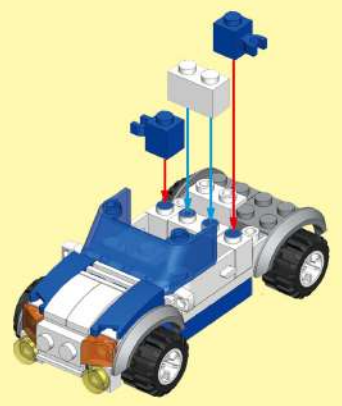
8

-  X1
-  X2
-  X1

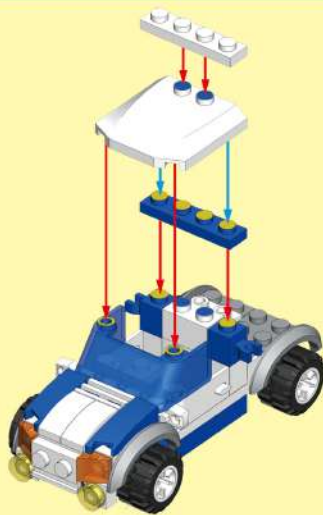
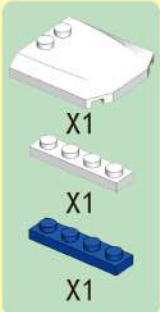


9

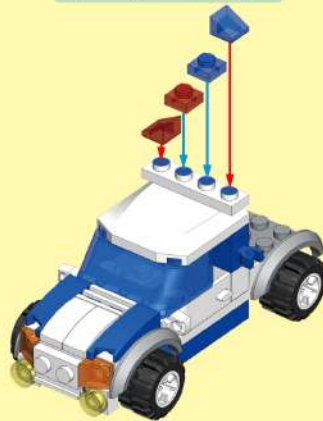
-  X1
-  X2



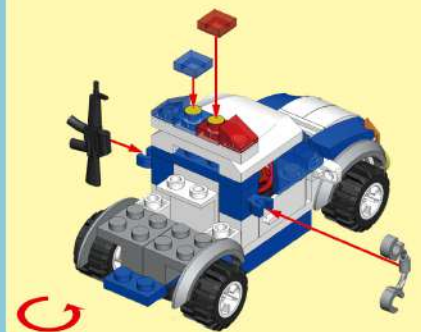
10



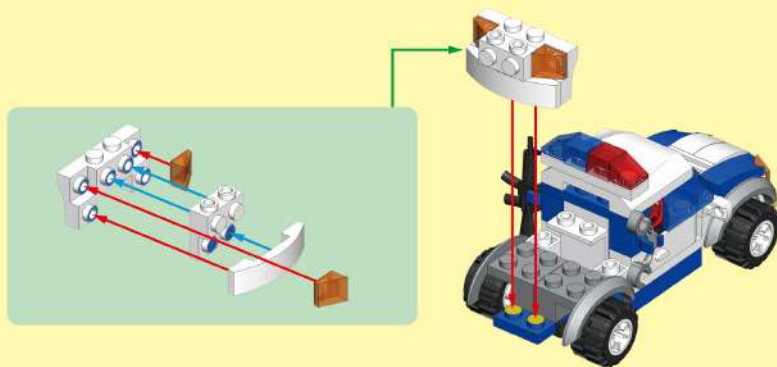
11



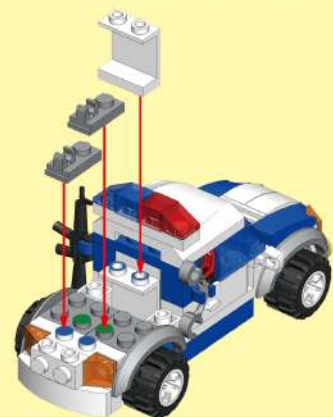
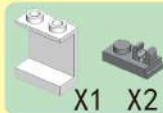
12



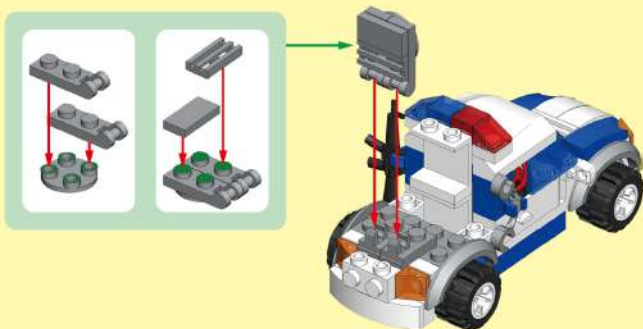
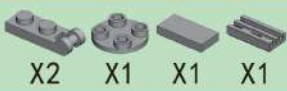
13



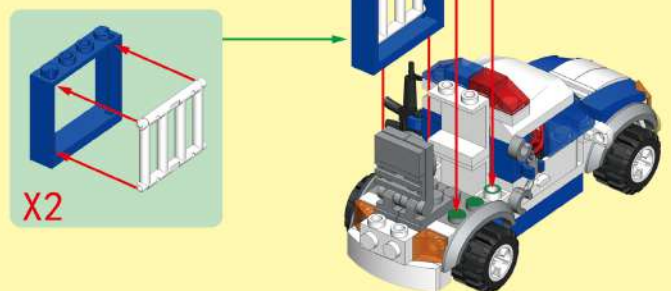
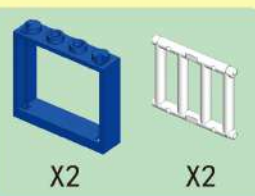
14



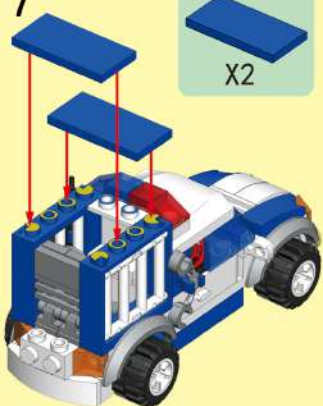
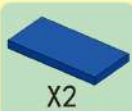
15



16



17



18

1+2+17

