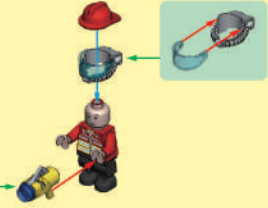
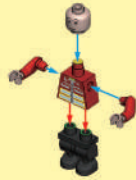
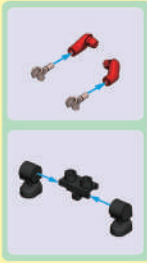




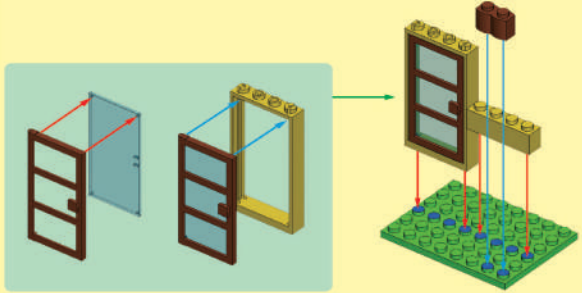
1

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



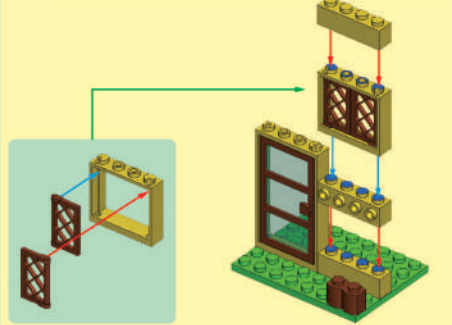
2

- X1
- X1
- X1
- X1
- X1
- X1
- X1



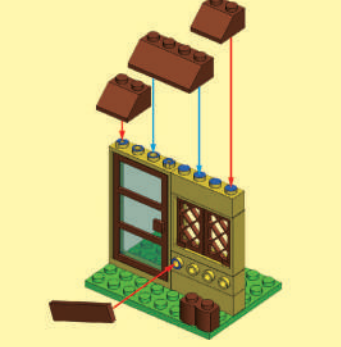
3

- X1
- X1
- X1
- X1
- X2



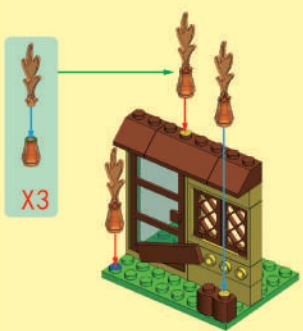
4

- X1
- X2
- X1



5

- X3
- X3



6



7

- X1
- X1
- X1



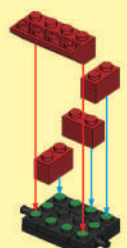
8

- X1
- X2



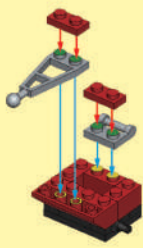
9

- X1
- X3



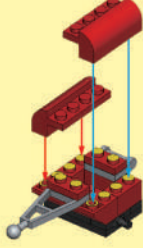
10

- X1
- X1
- X2



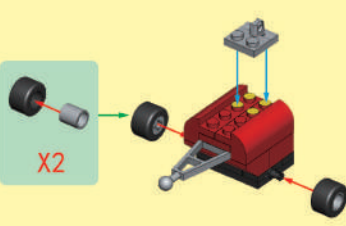
11

- X2



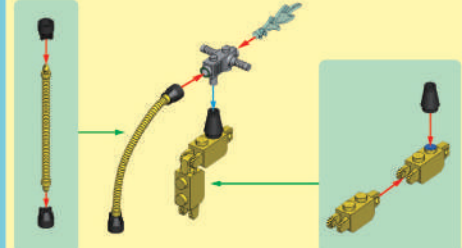
12

- X1
- X2
- X2



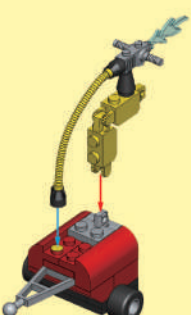
13

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

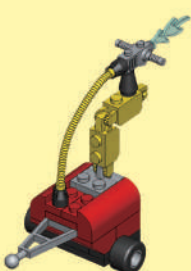


14

12 + 13

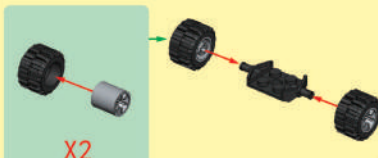


15



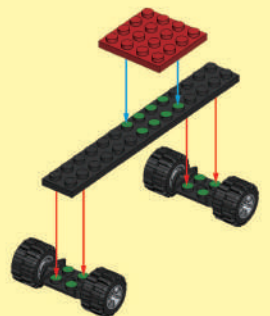
16

- X2
- X4
- X4



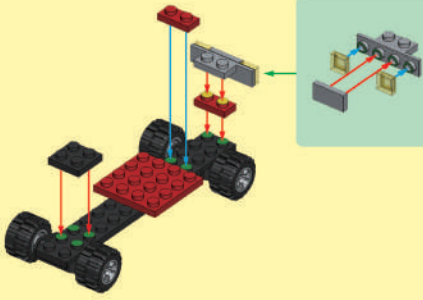
17

- X1
- X1



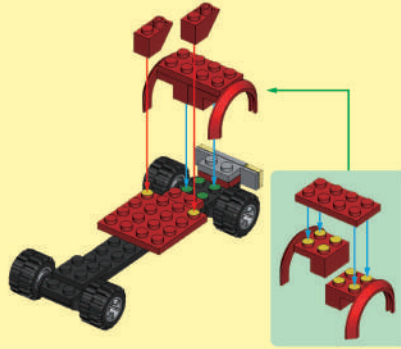
18

- X1
- X1
- X2
- X1
- X2



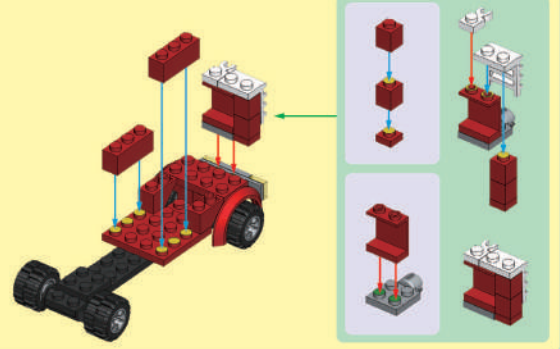
19

- X2
- X1
- X2



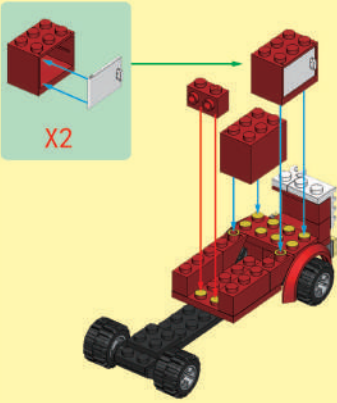
20

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



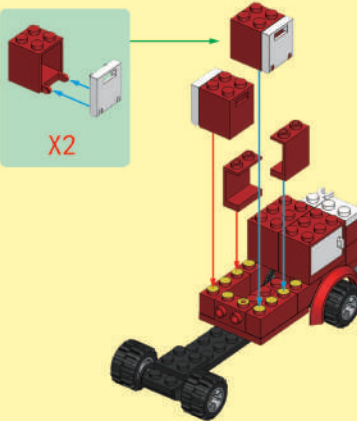
21

- X2
- X2
- X1



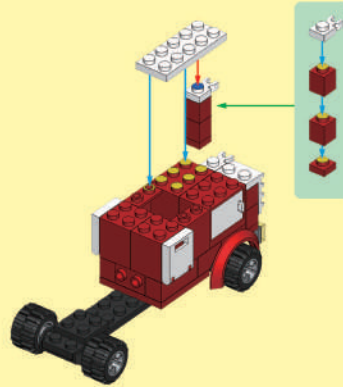
22

- X2
- X2
- X2



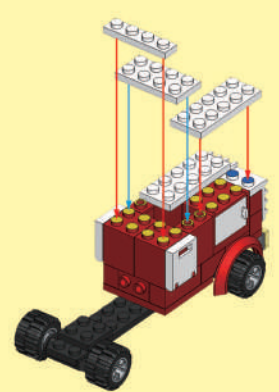
23

- X1
- X2
- X1
- X1



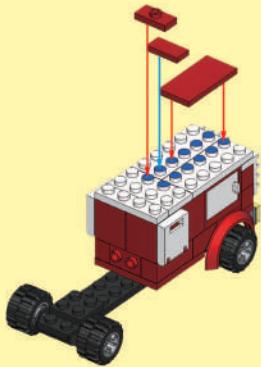
24

- X1
- X1
- X1



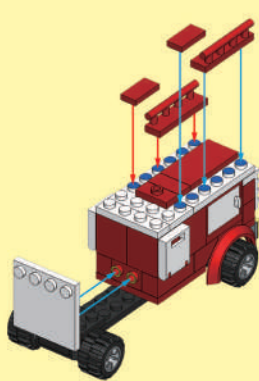
25

- X1
- X1
- X1



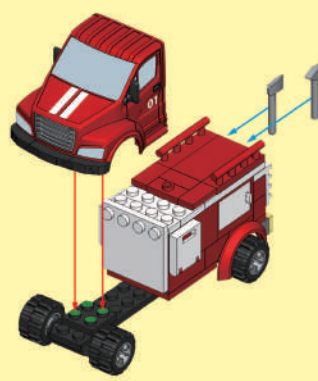
26

- X1
- X2
- X2



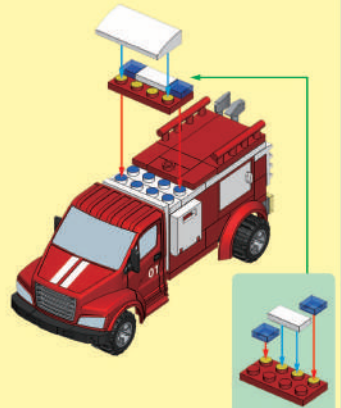
27

- X1
- X1
- X1



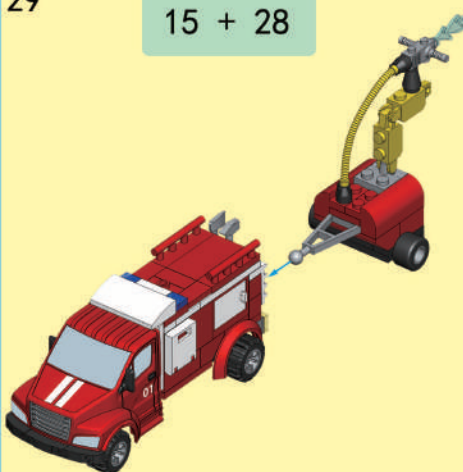
28

- X1
- X1
- X1
- X2



29

15 + 28



30

1 + 6 + 29

