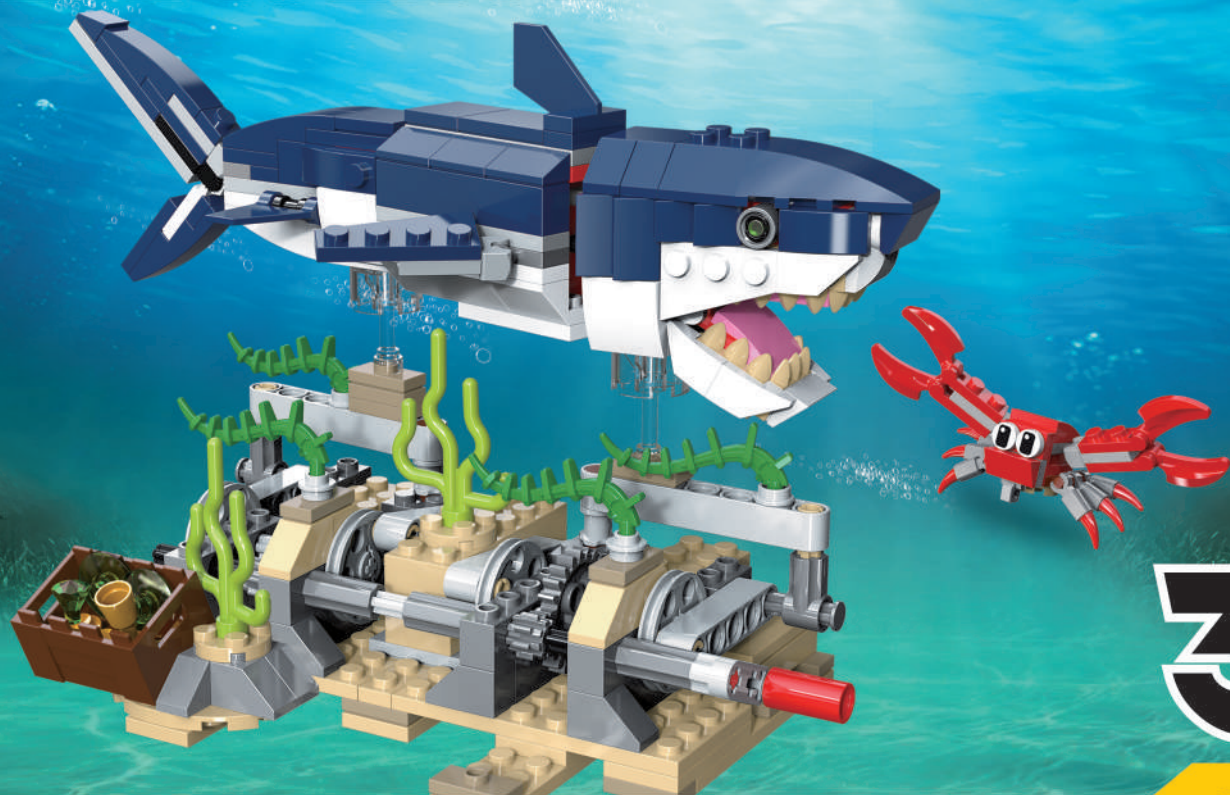


MULTIFIGENCE

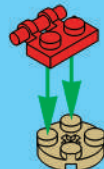


3
MODEL

31009



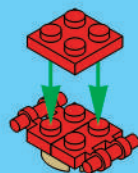
1



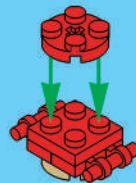
2



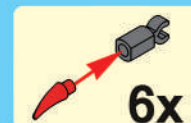
3



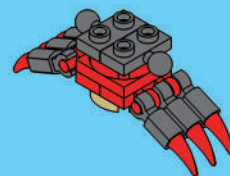
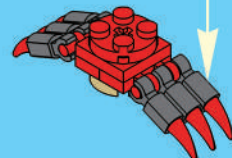
4



5

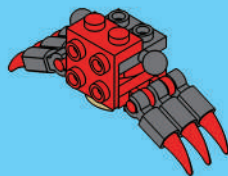


6

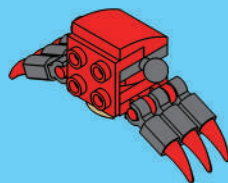




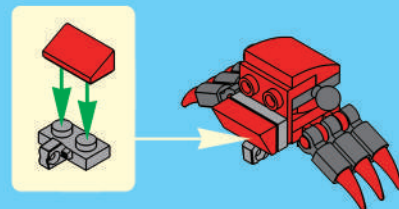
7



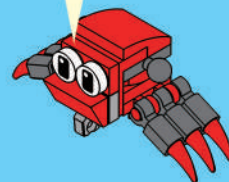
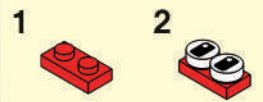
8



9

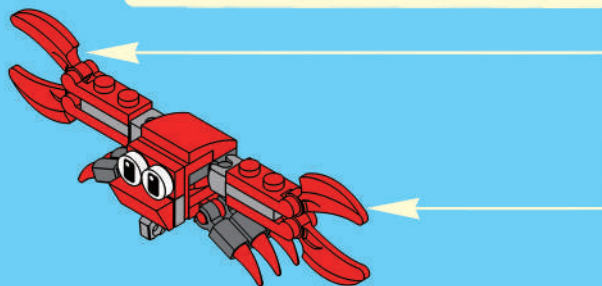
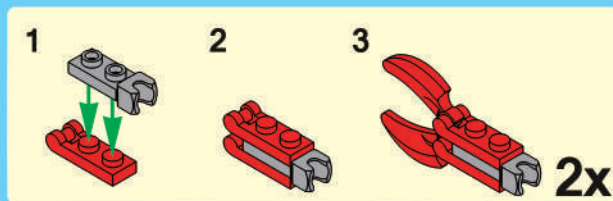


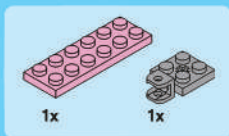
10



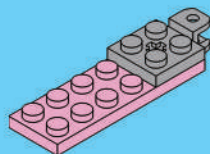


11

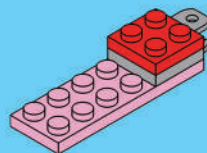




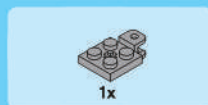
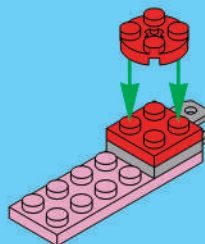
1



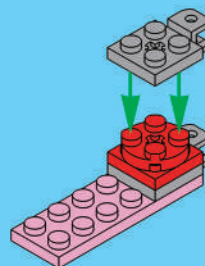
2



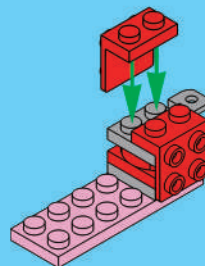
3



4

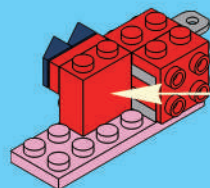
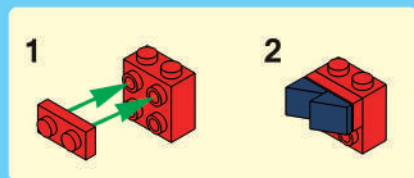


5

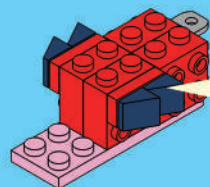
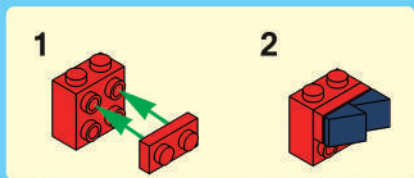




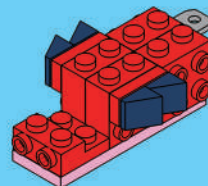
6



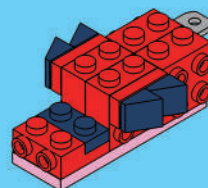
7



8

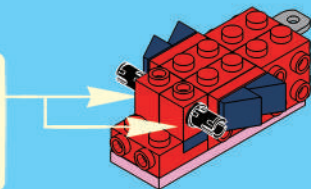
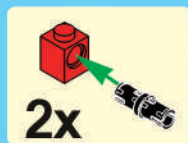


9

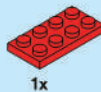
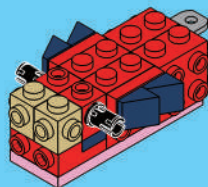




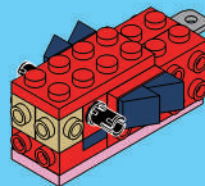
10



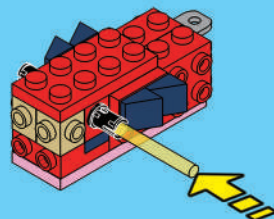
11



12



13



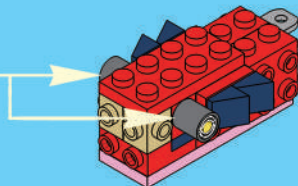


2x

14

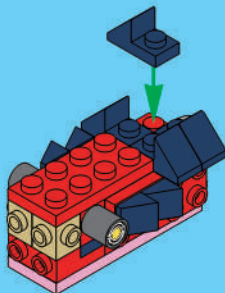


2x



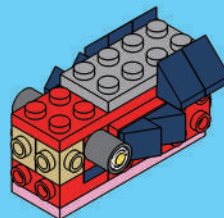
4x

15



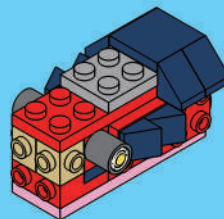
1x

16



1x

17



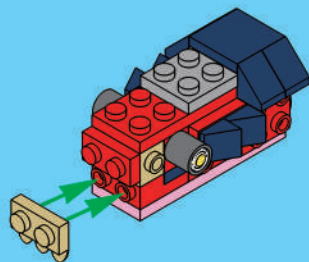


1x



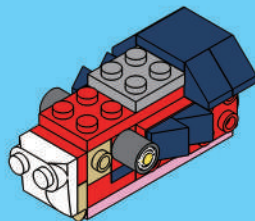
1x

18



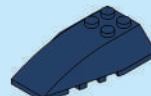
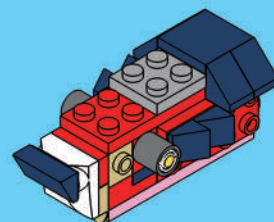
1x

19



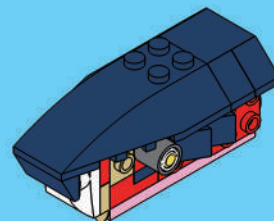
1x

20



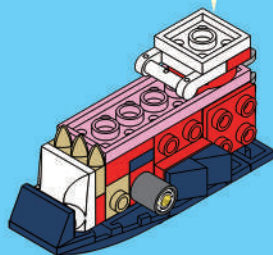
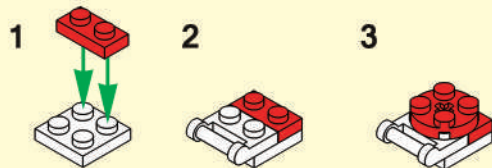
1x

21

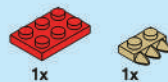
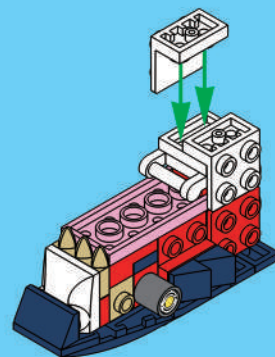




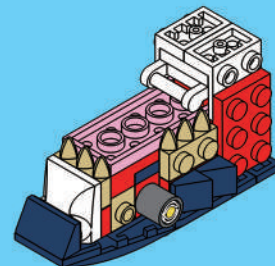
22



23



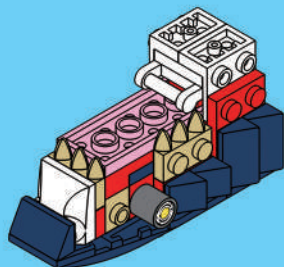
24





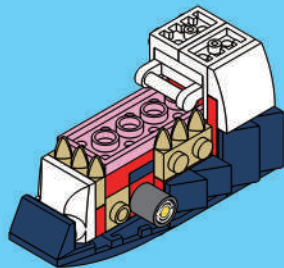
2x

25



1x

26

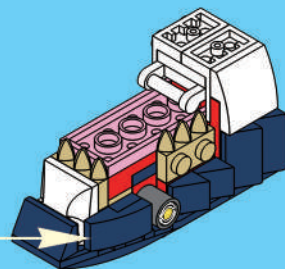


1x



1x

27



1x



1x



1x

28

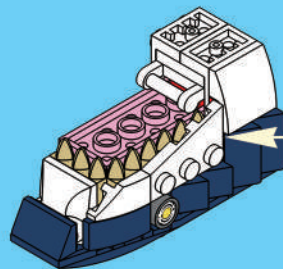
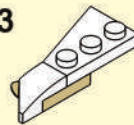
1



2

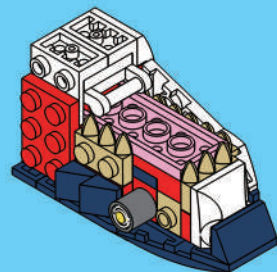


3

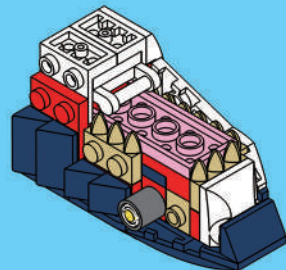




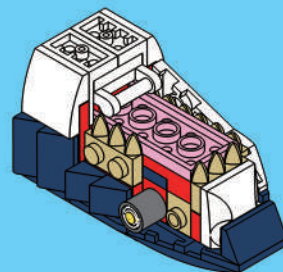
29



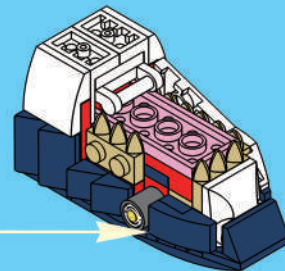
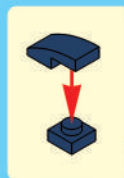
30



31

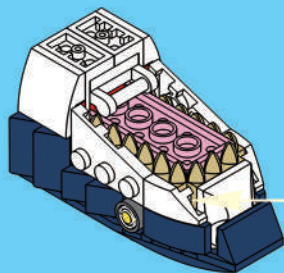


32





33



34



35



36



37





1x

38



1x

39



1x

40



2x



2x



2x

41



1

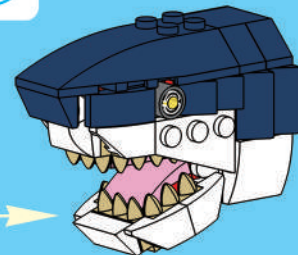
2



2x



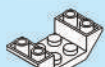
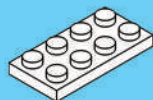
42





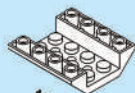
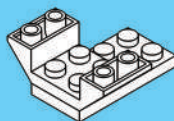
1x

43



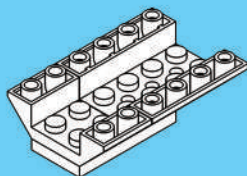
1x

44



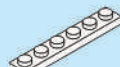
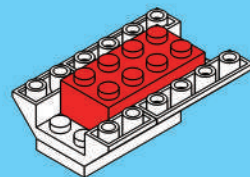
1x

45



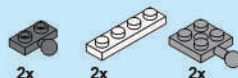
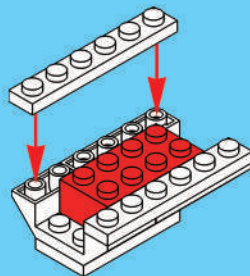
1x

46

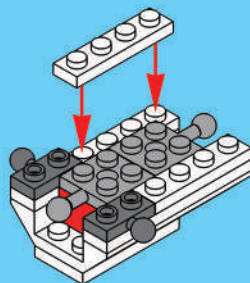


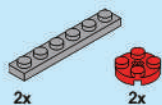
2x

47

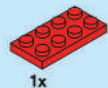
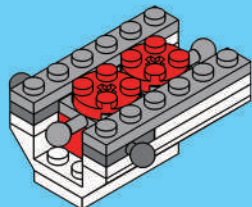


48

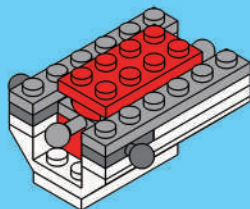




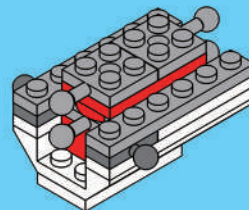
49



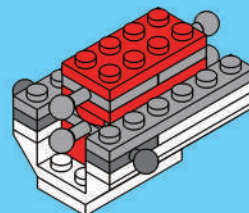
50

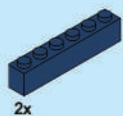


51

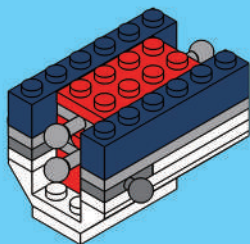


52

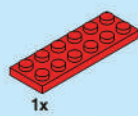
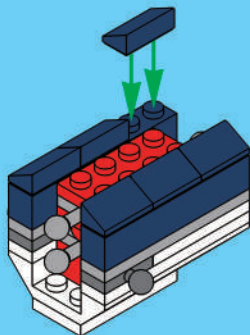




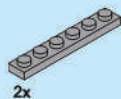
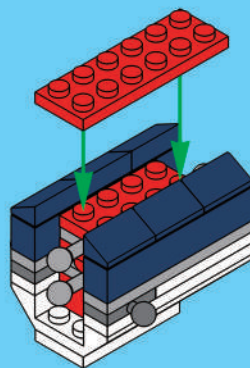
53



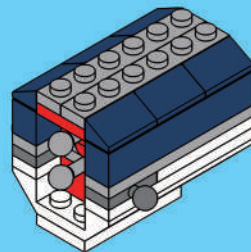
54



55

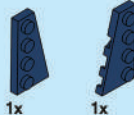
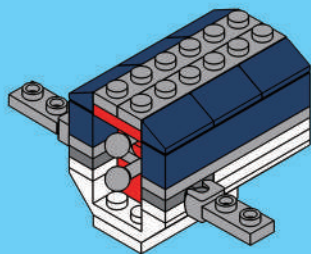


56

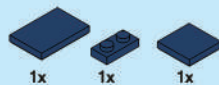
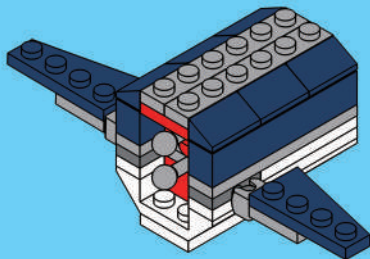




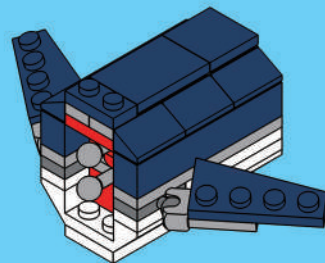
57



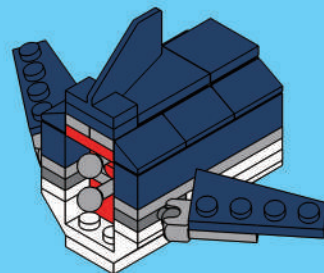
58



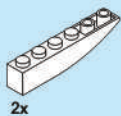
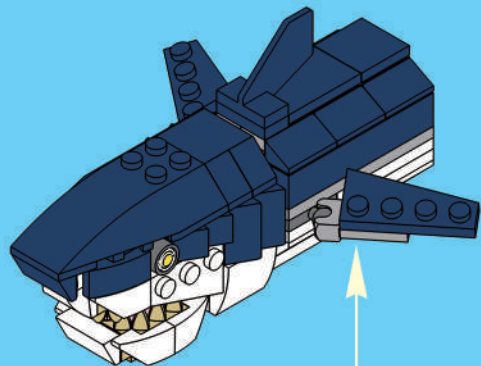
59



60

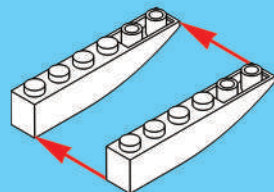


61



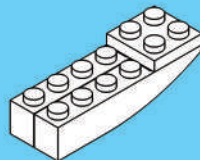
2x

62



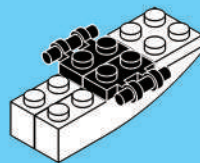
1x

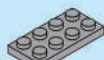
63



2x

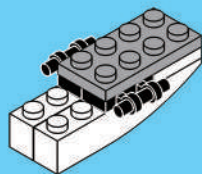
64





1x

65

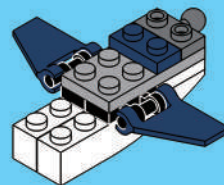


1x



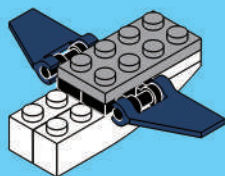
1x

67



2x

66

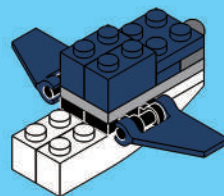


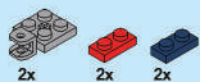
2x



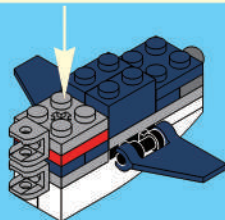
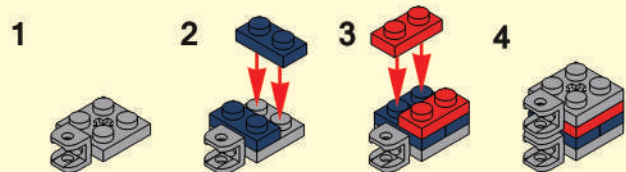
1x

68

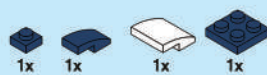
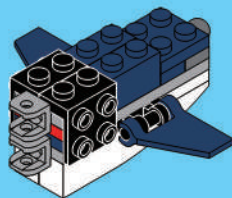




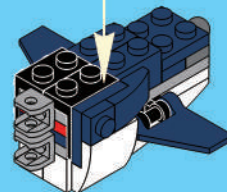
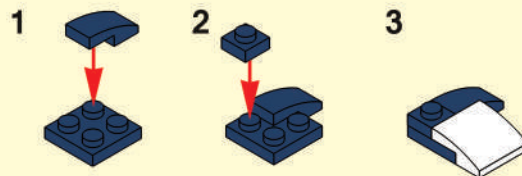
69

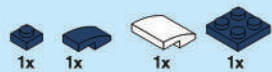


70

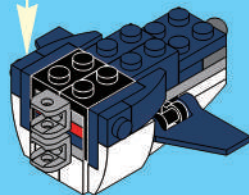
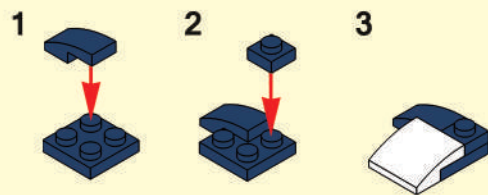


71

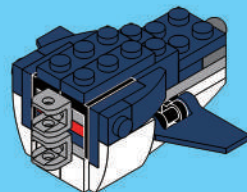




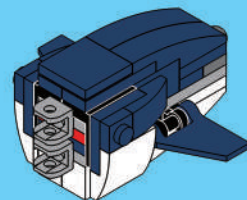
72



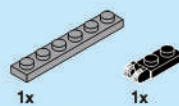
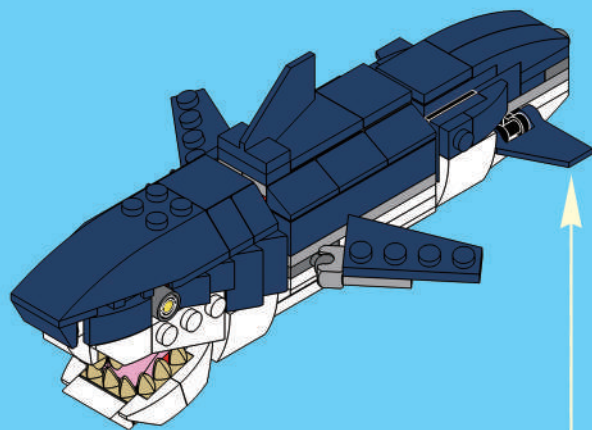
73



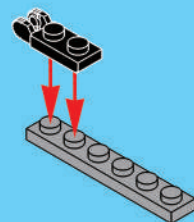
74



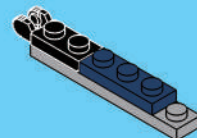
75



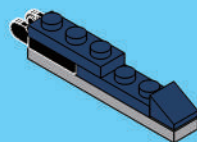
76



77

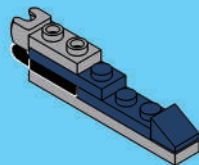


78

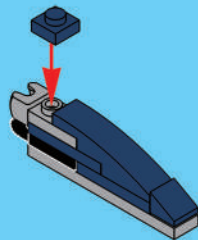




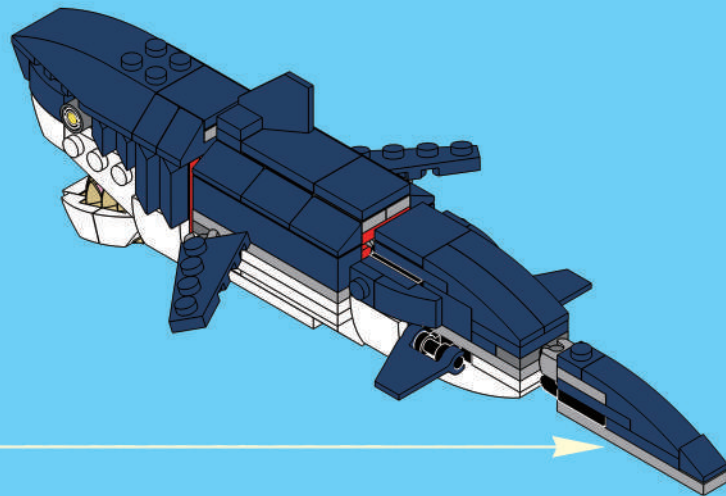
79

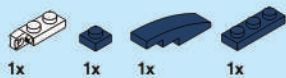


80

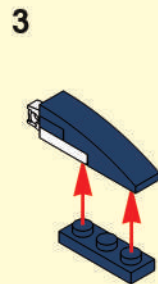
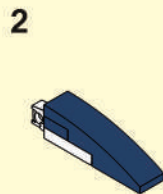
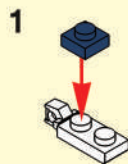
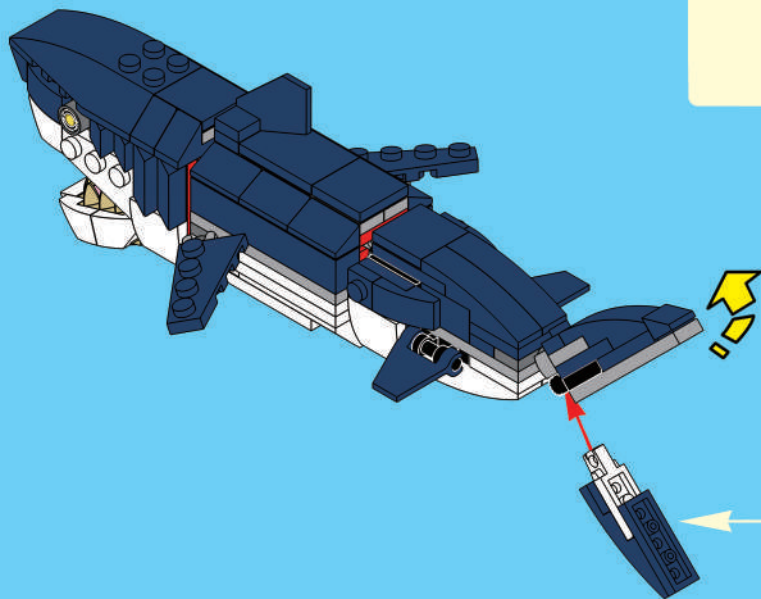


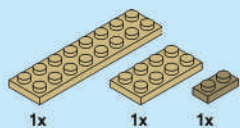
81



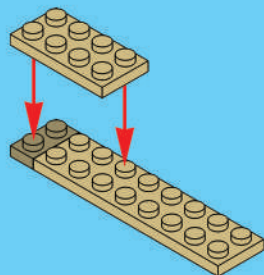


82

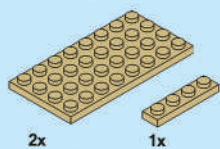
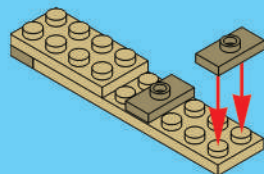




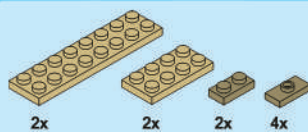
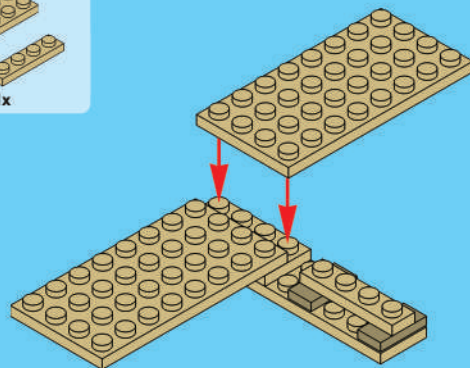
1



2

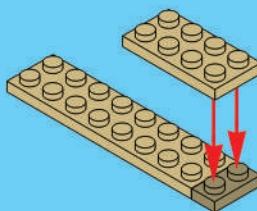


3

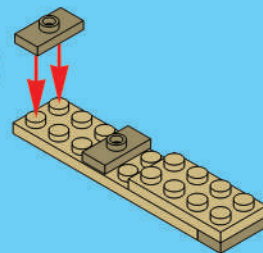


4

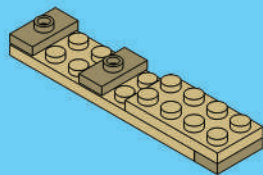
1



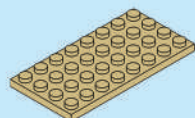
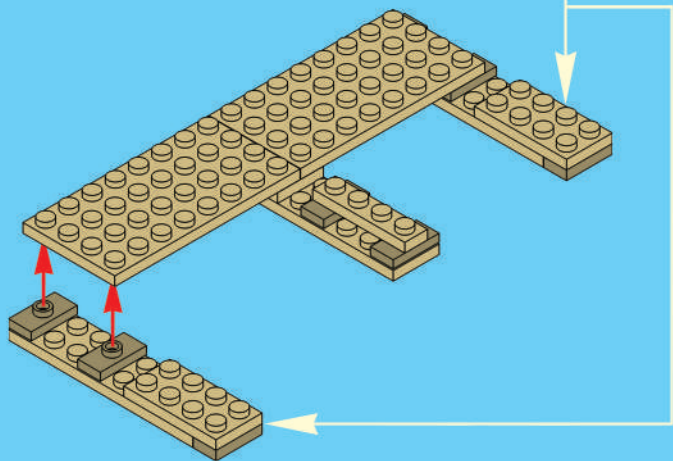
2



3

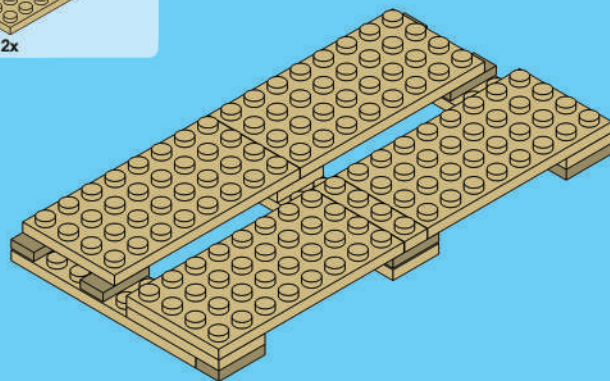


2x



2x

5



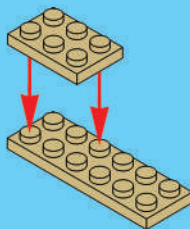
2x



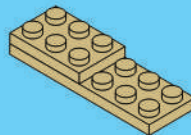
2x

6

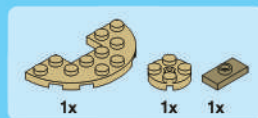
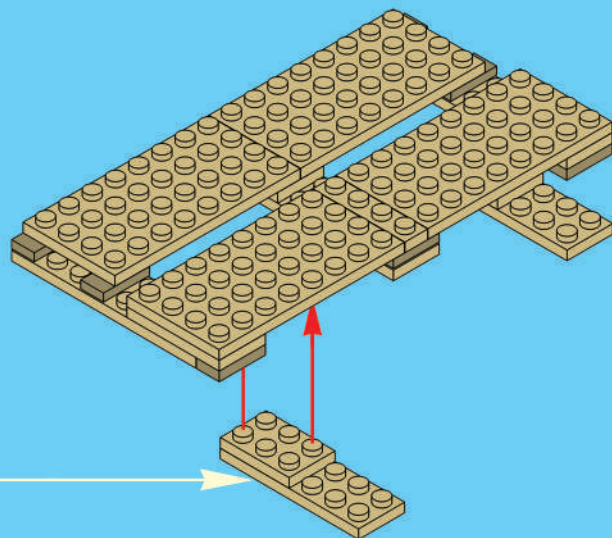
1



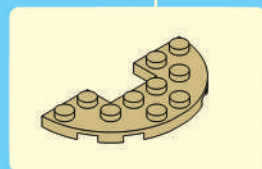
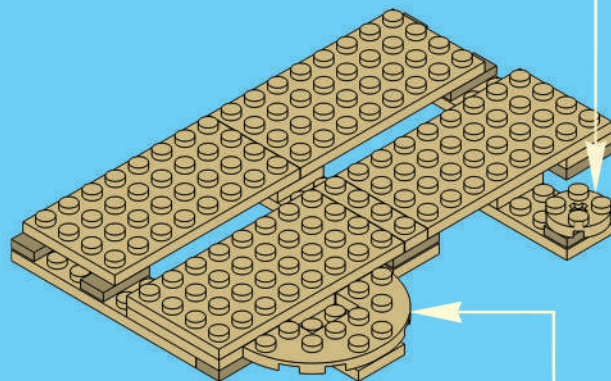
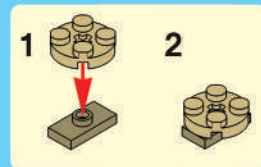
2

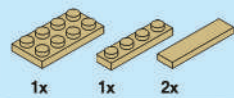


2x

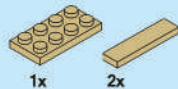
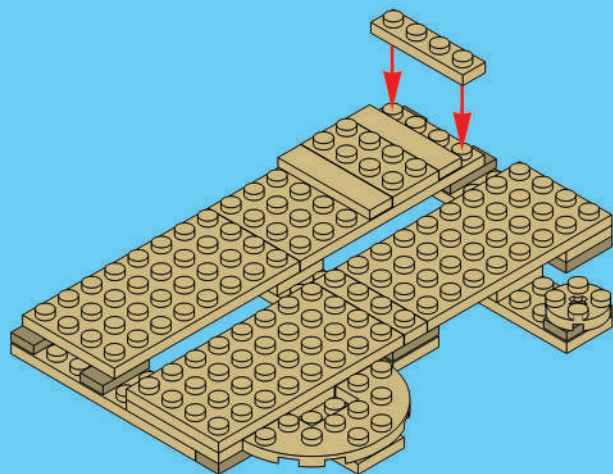


7

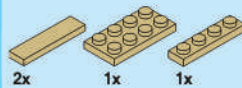
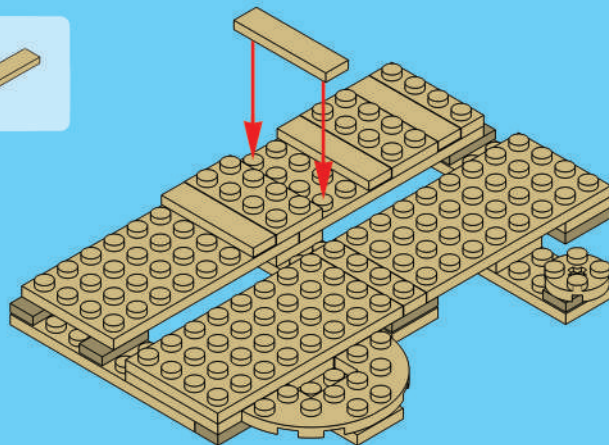




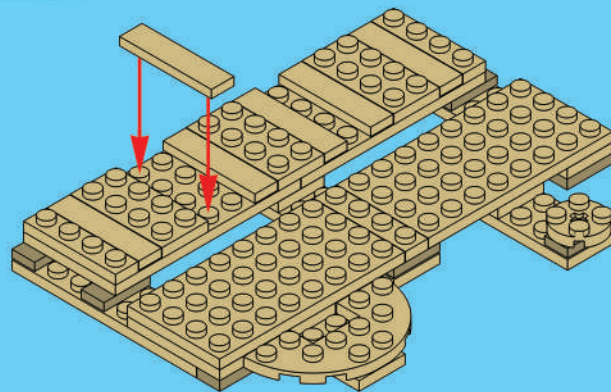
8

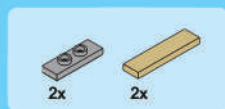


9

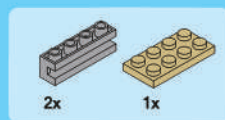
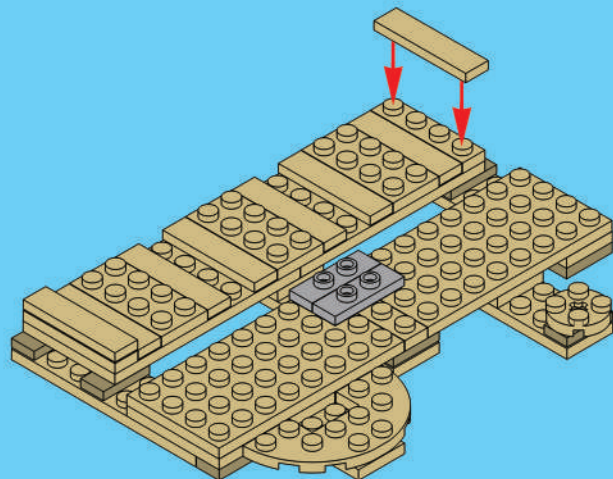


10

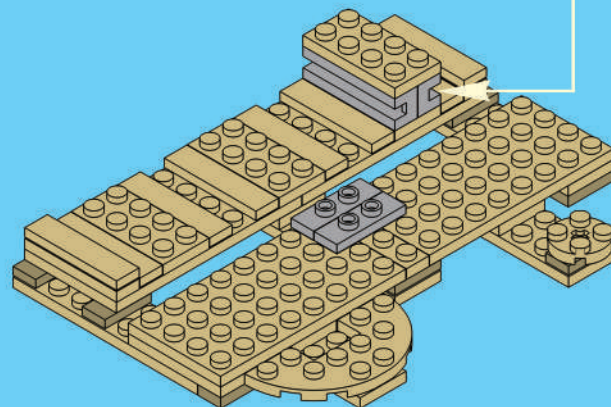
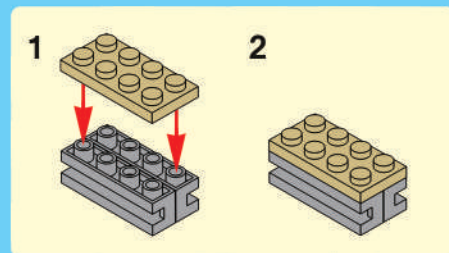


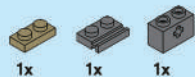


11

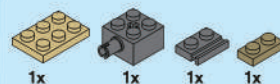
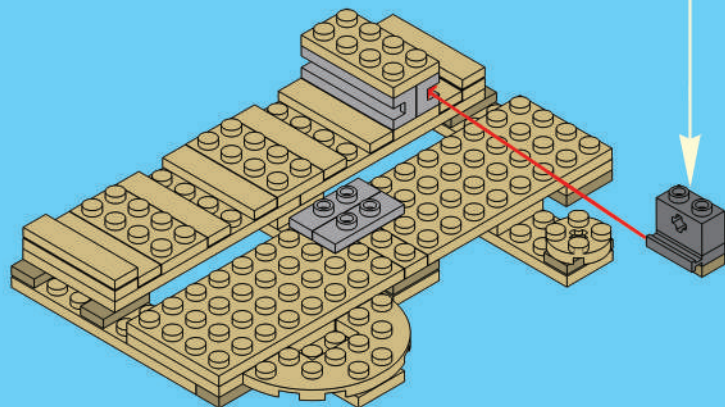
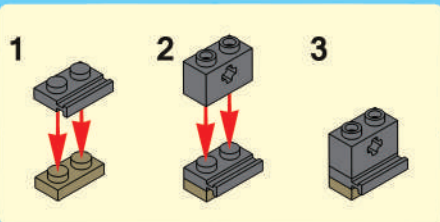


12

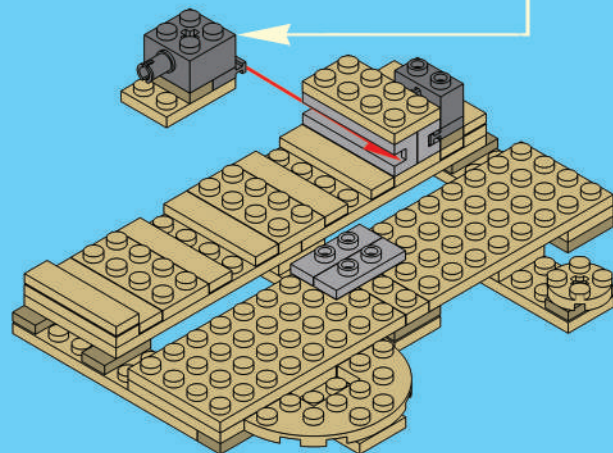
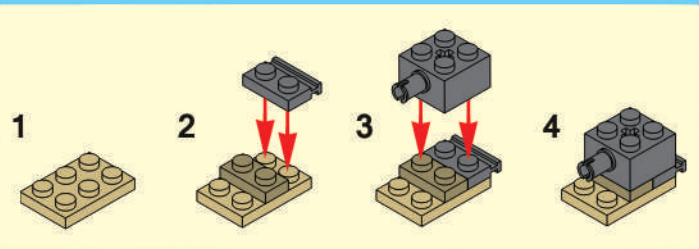


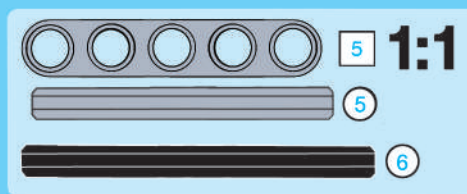
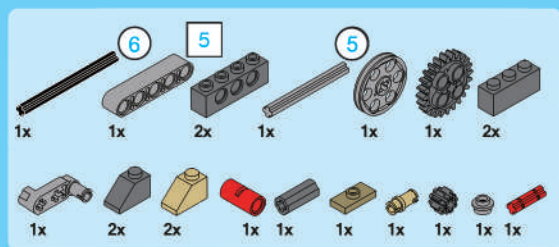


13

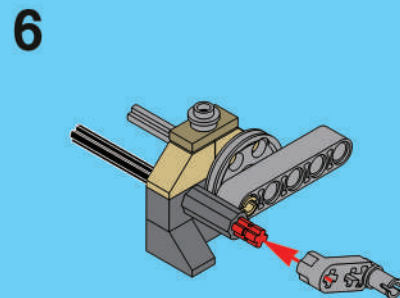
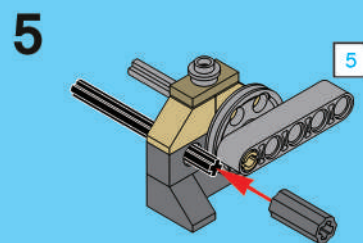
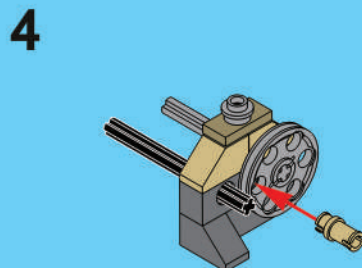
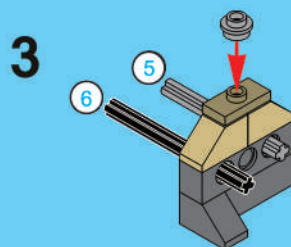
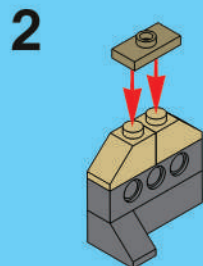
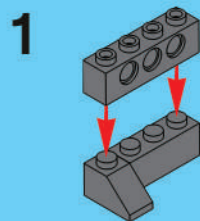


14

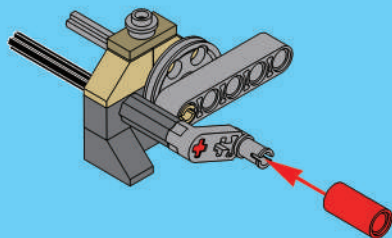




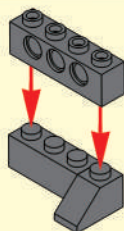
15



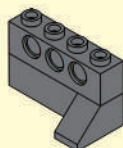
7



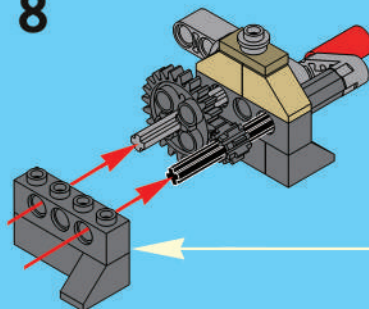
1



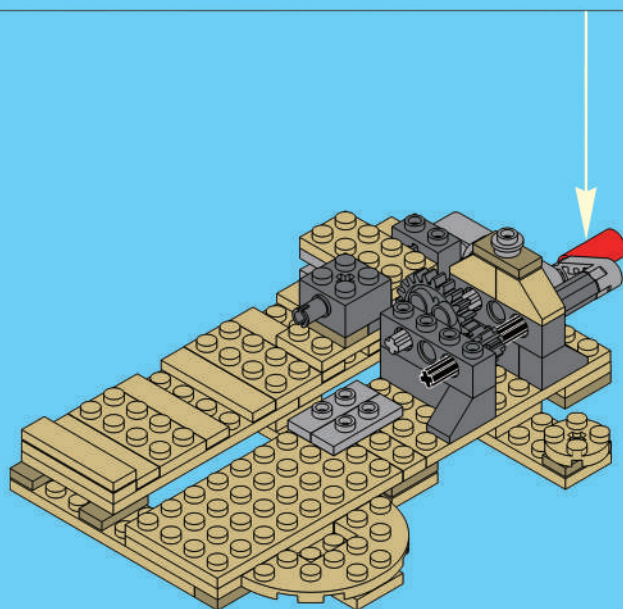
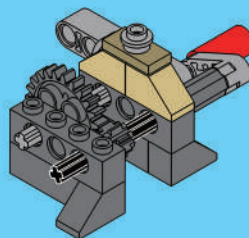
2

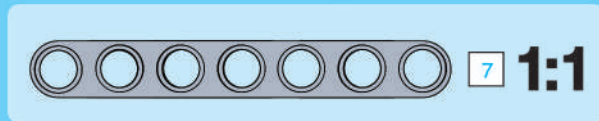
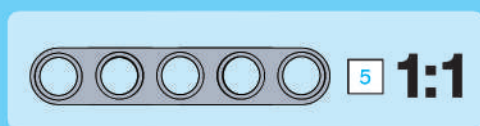
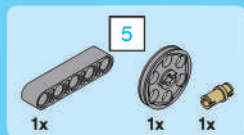


8

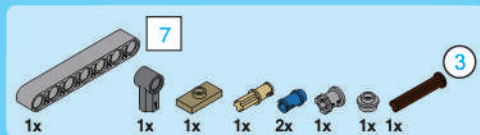
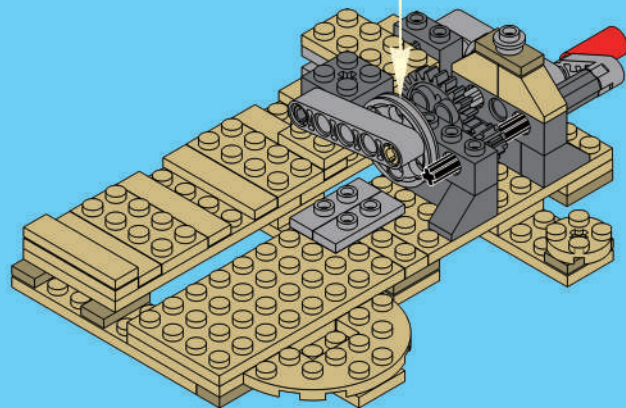
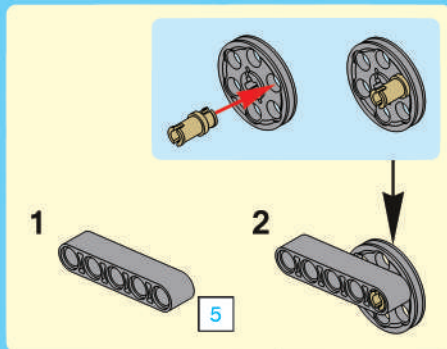


9

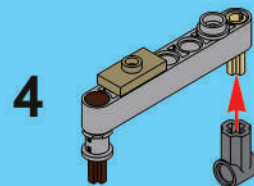
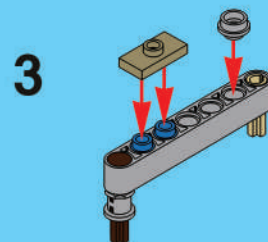
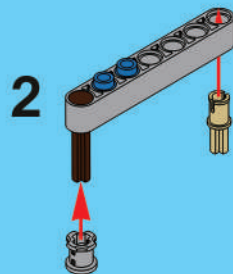
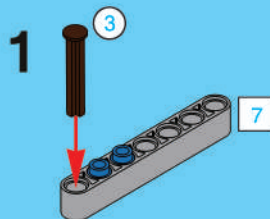


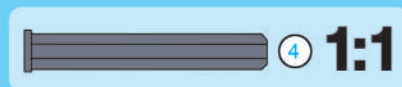
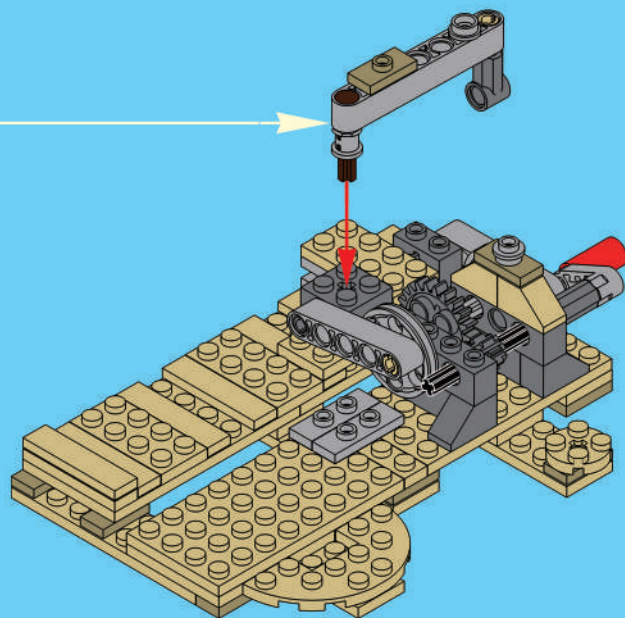


16

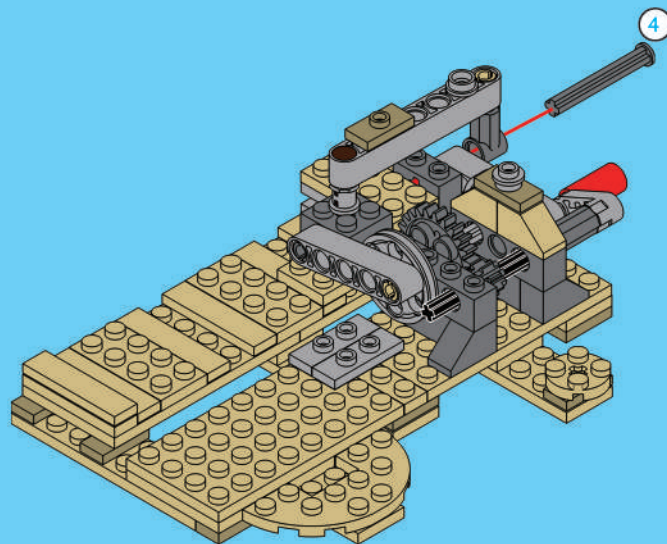


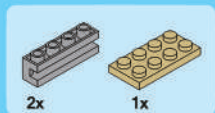
17



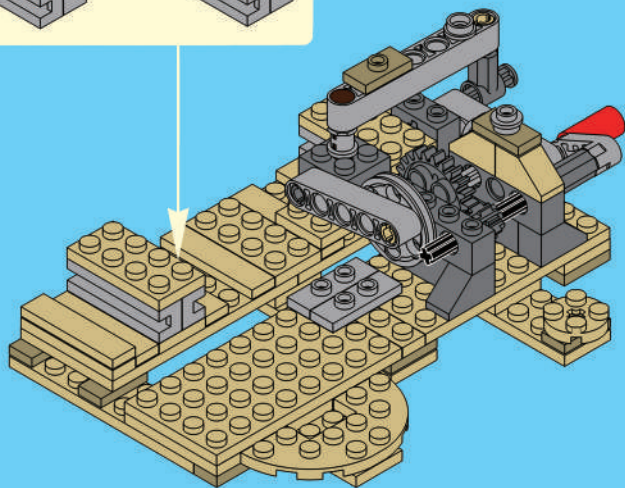
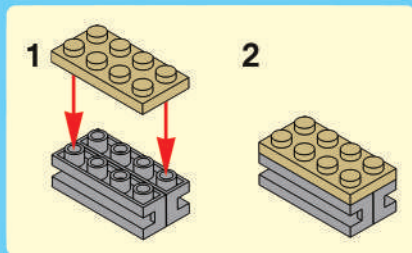


17

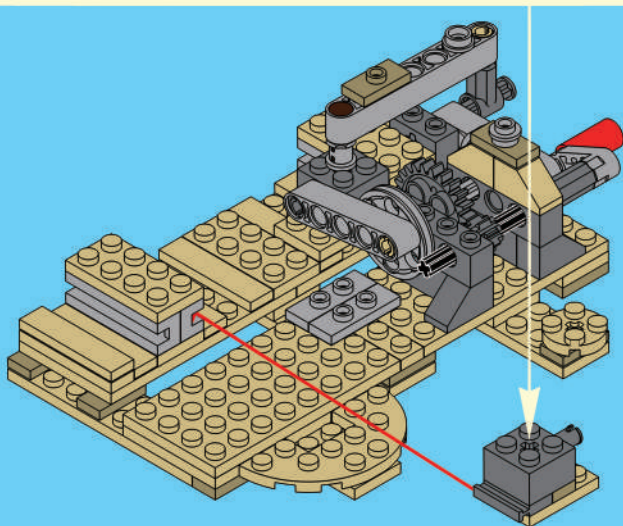
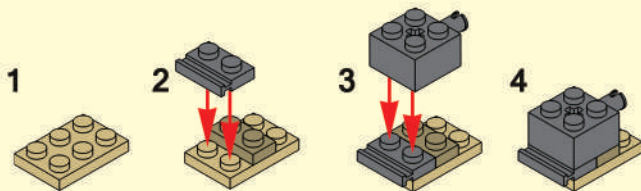


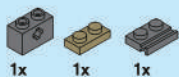


18

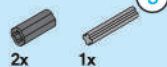
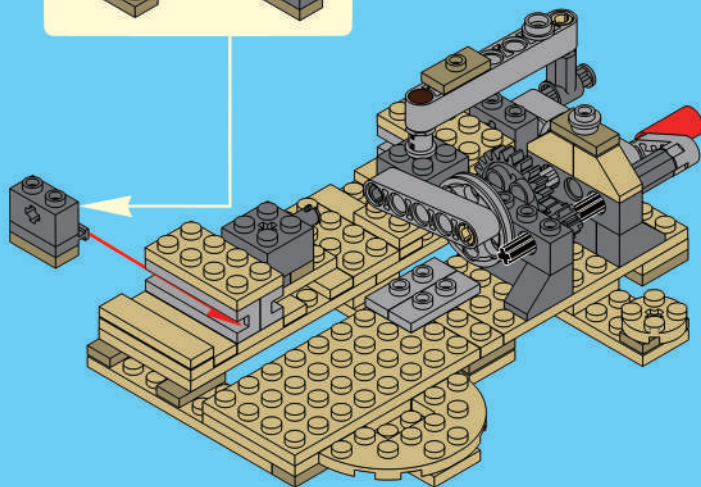
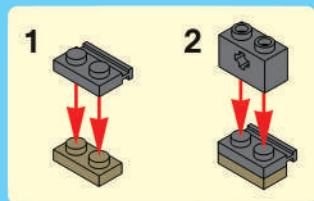


19

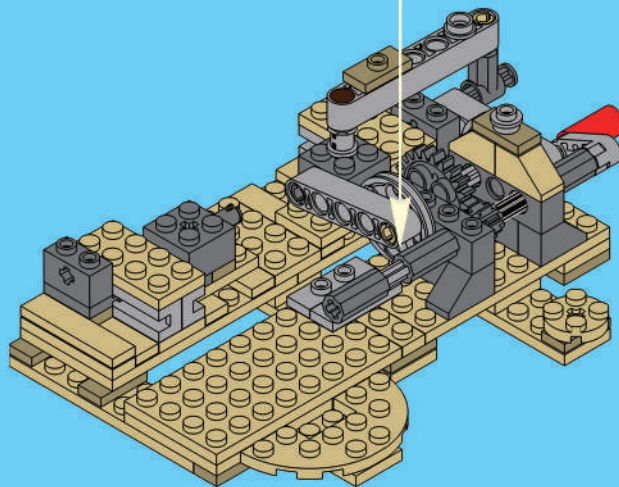
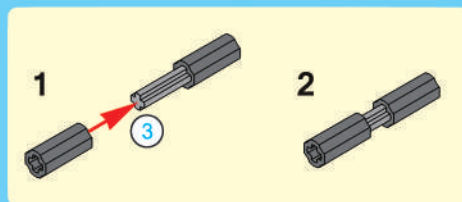


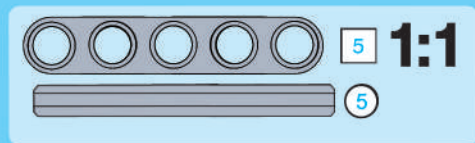


20

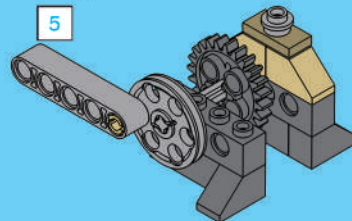
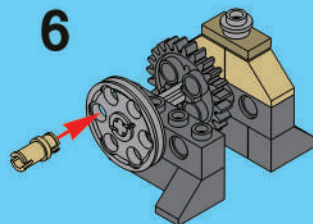
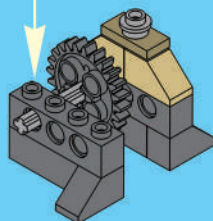
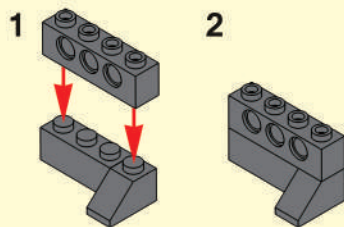
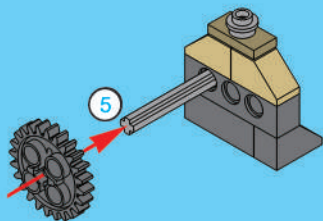
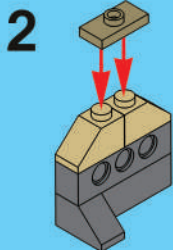
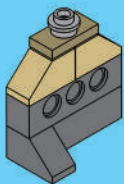
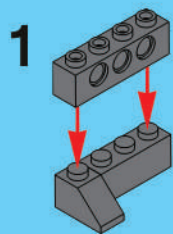


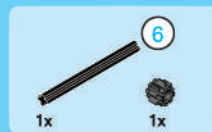
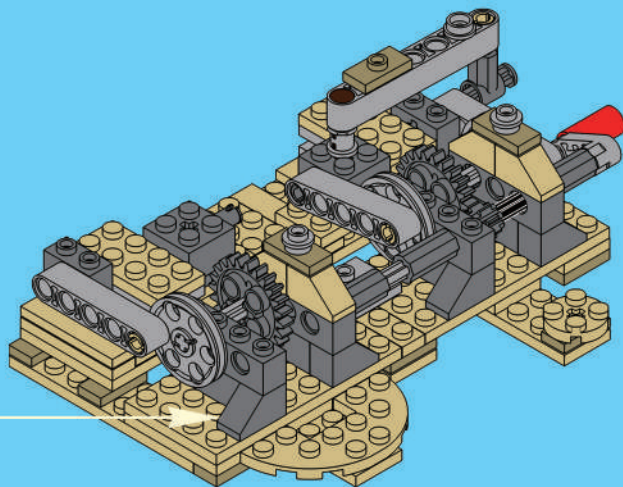
21



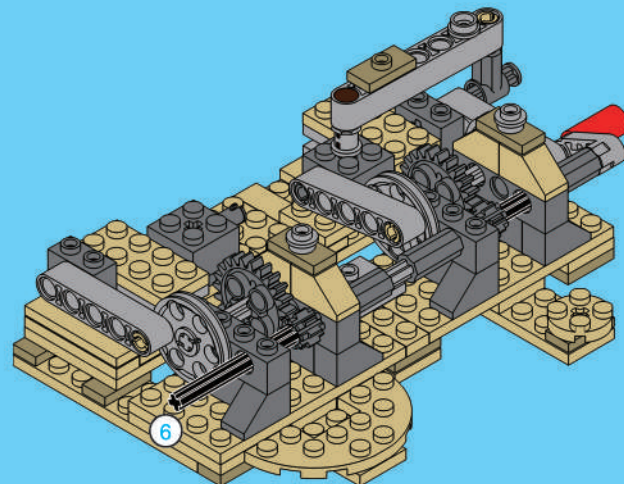


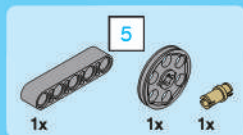
22



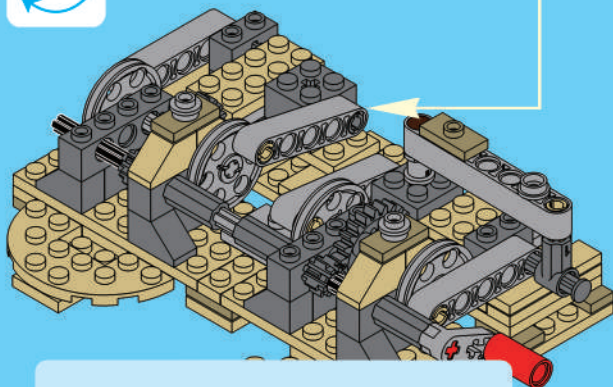
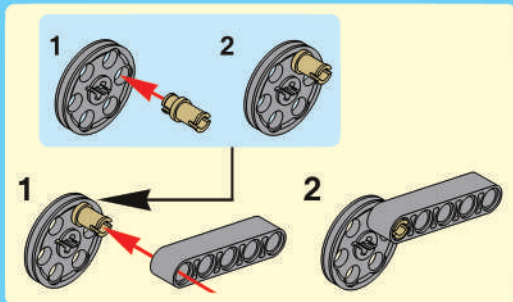


23





24



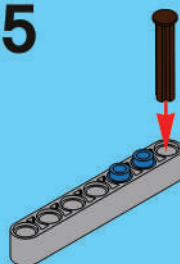
5

1:1

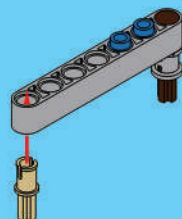


25

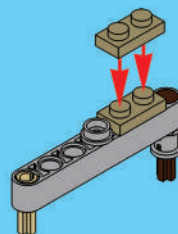
1



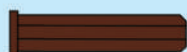
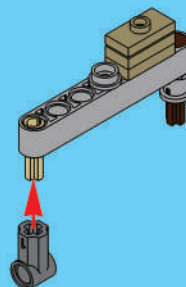
2



3



4



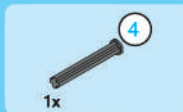
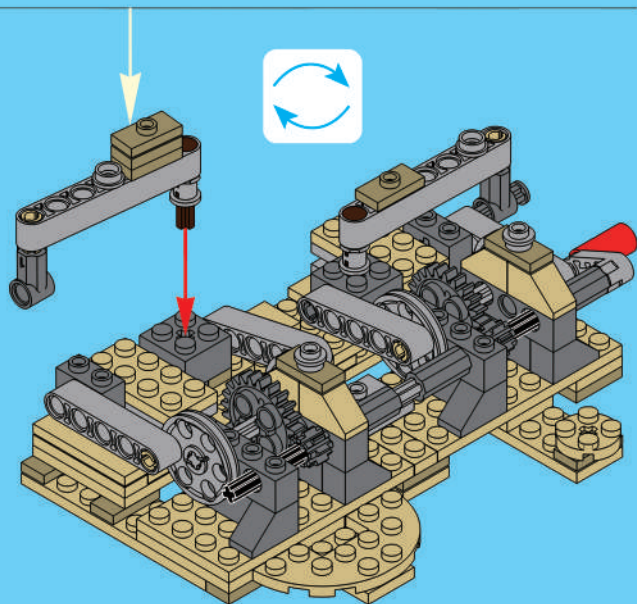
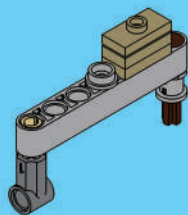
3

1:1

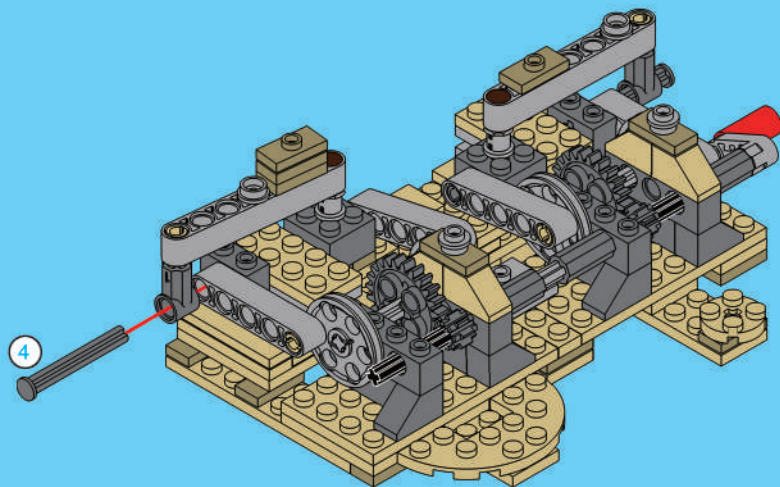


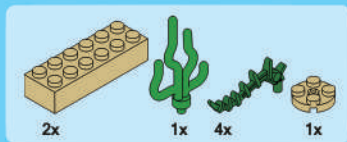
7

5

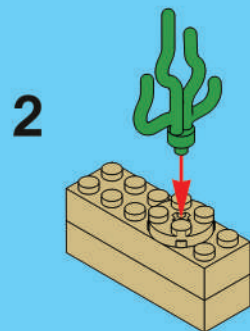
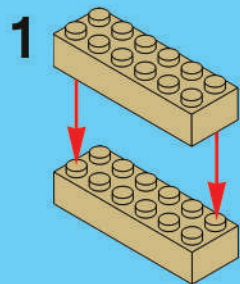


26

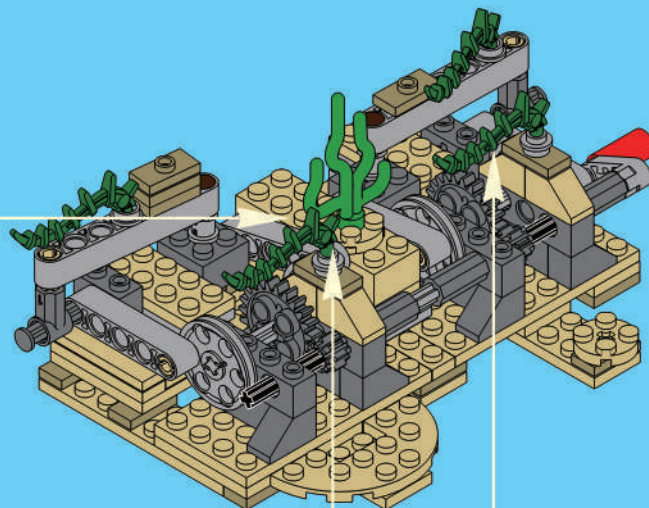
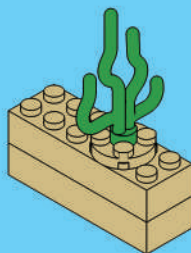


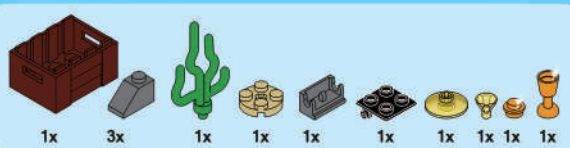


27

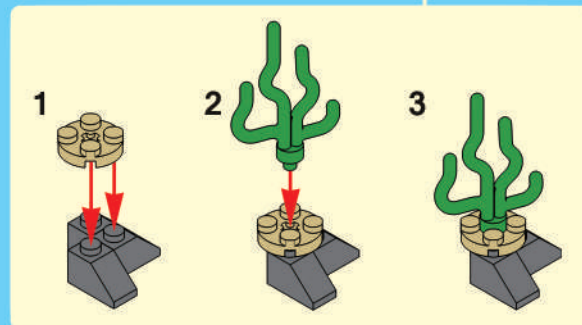
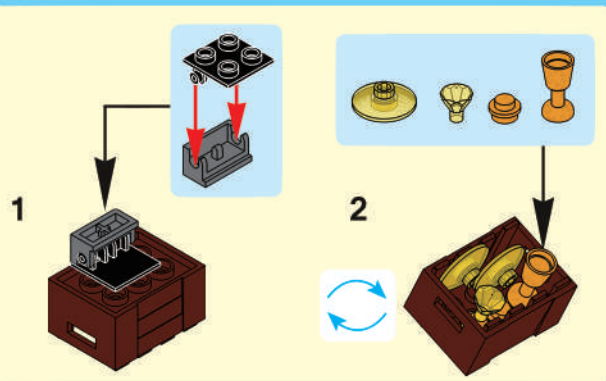


3

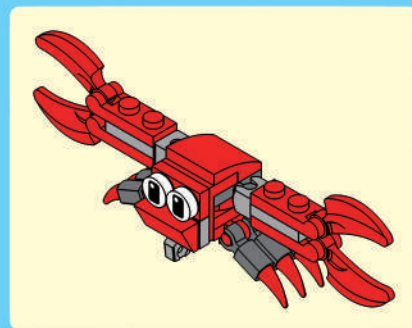
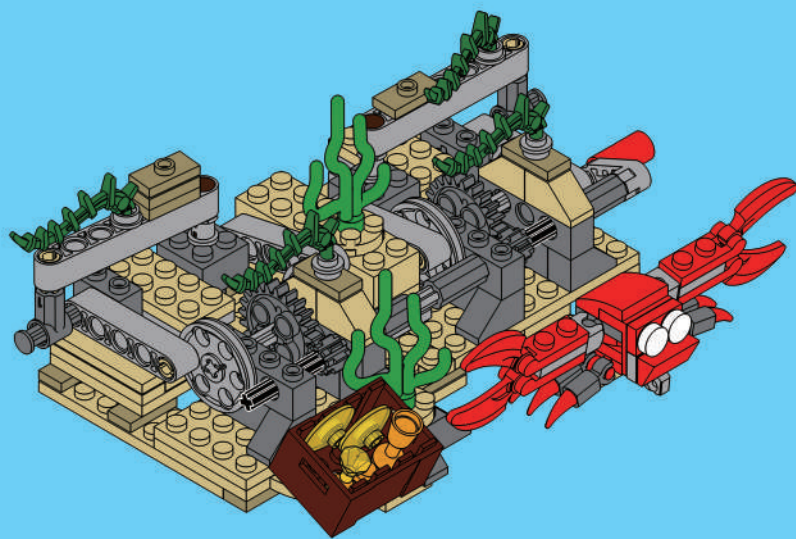




28

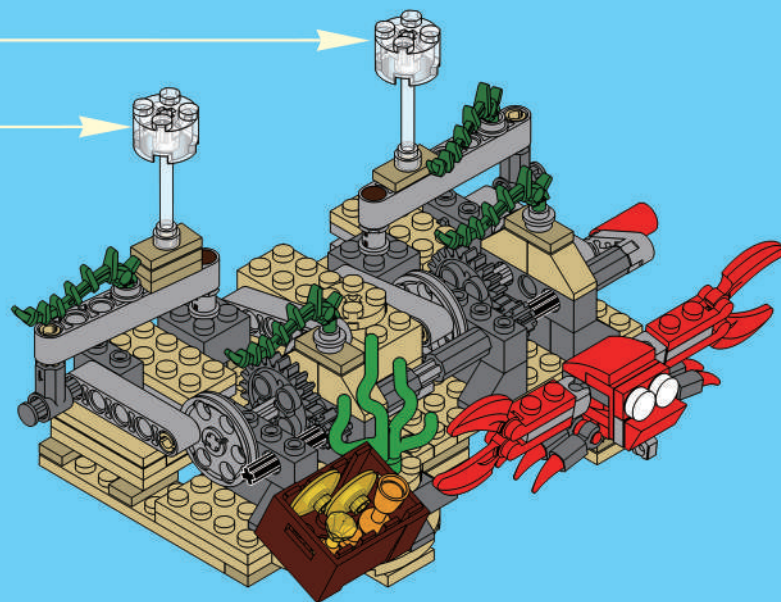
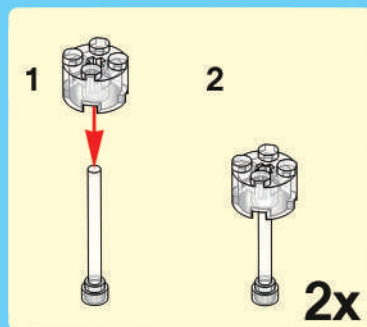


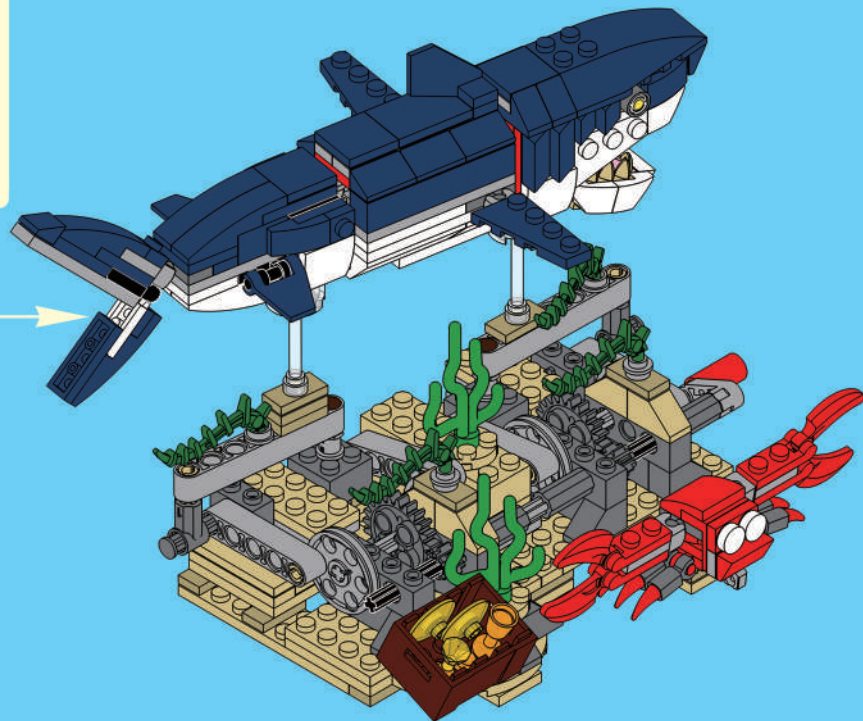
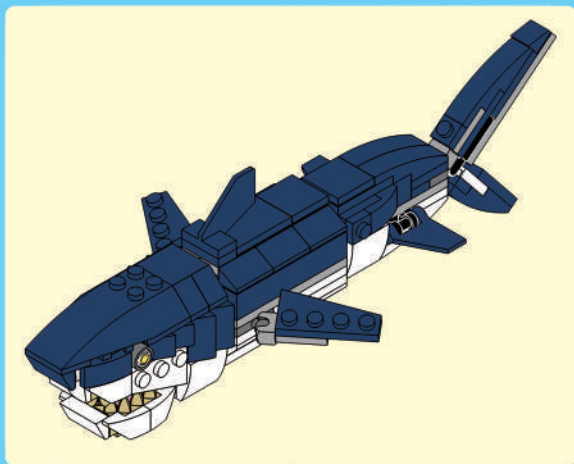
29

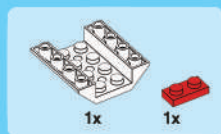
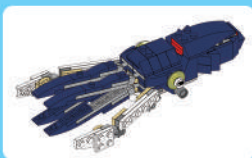




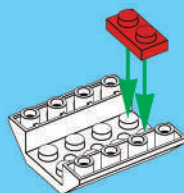
30



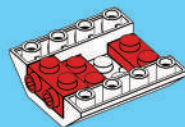




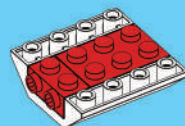
1



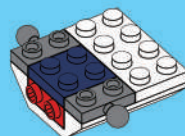
2



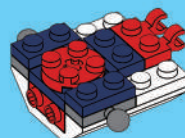
3



4

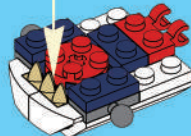


5

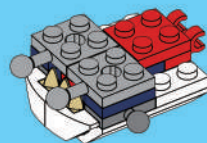




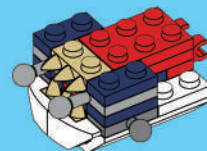
6



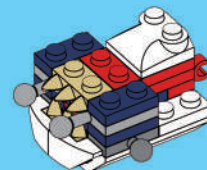
7



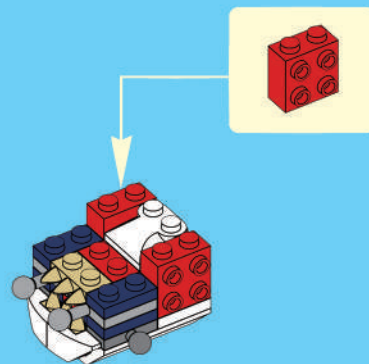
8



9



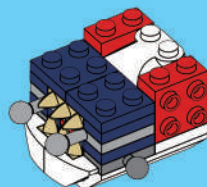
10





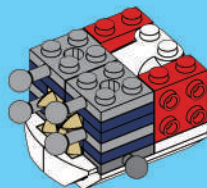
2x

11



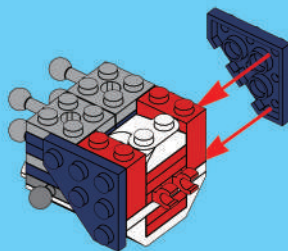
2x

12



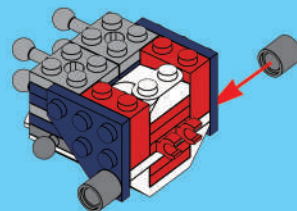
2x

13



2x

14



2x

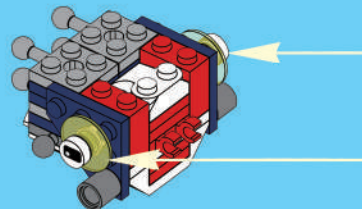


2x



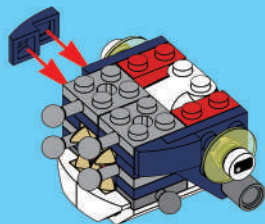
2x

15

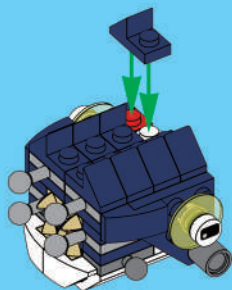




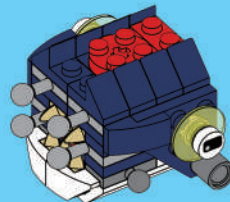
16



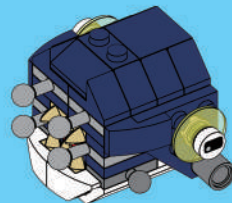
17



18



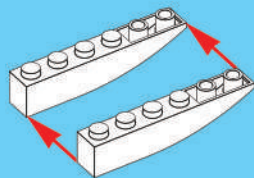
19





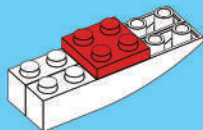
2x

20



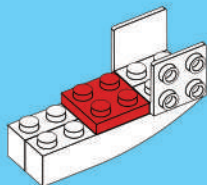
1x

21



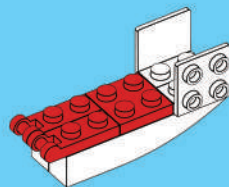
2x

22



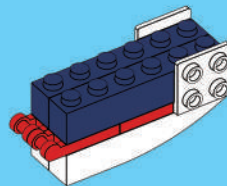
2x

23



2x

24

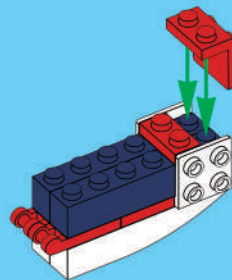


1x



1x

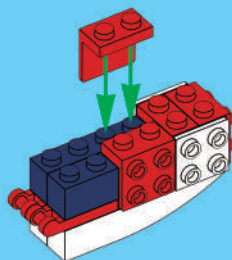
25





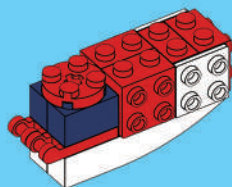
2x

26



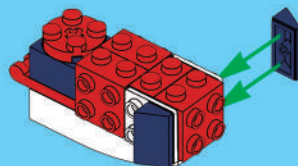
1x

27



2x

28



2x

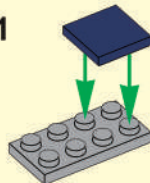
4x

2x

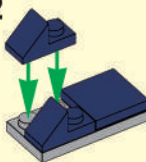
2x

29

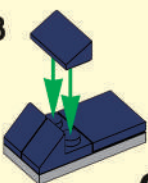
1



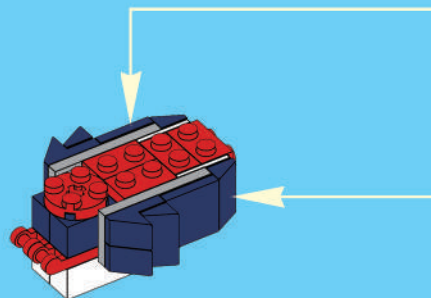
2

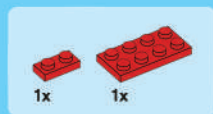


3

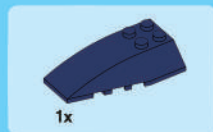
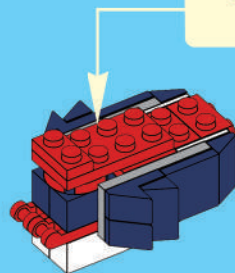
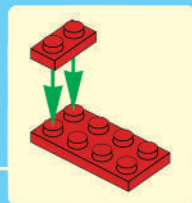


2x

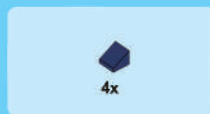
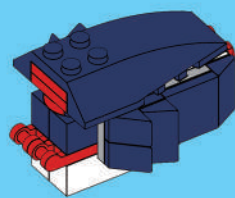




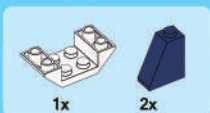
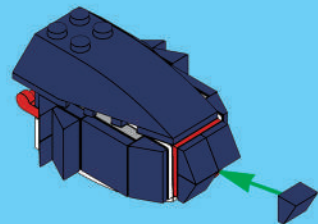
30



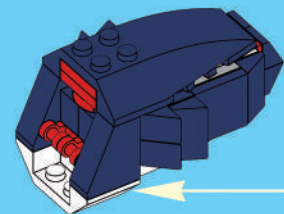
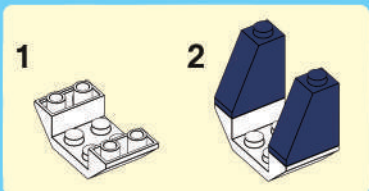
31



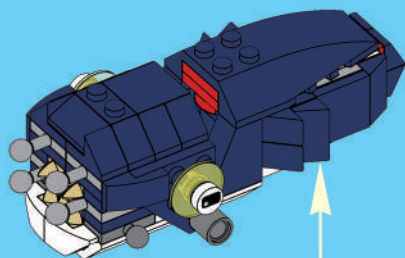
32



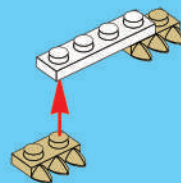
33



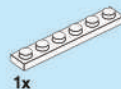
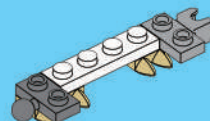
34



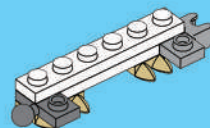
35



36

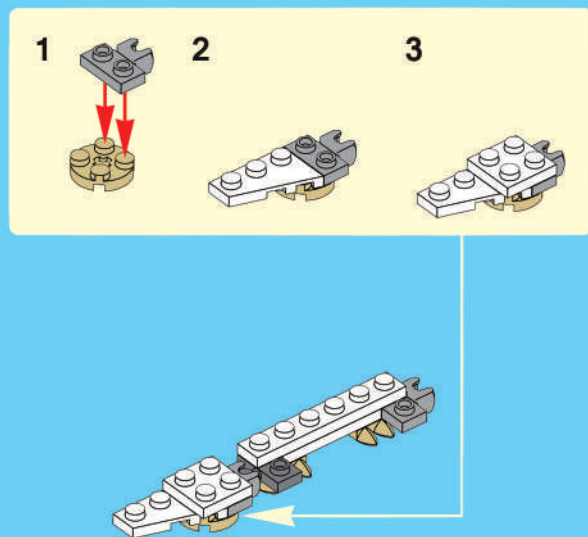


37

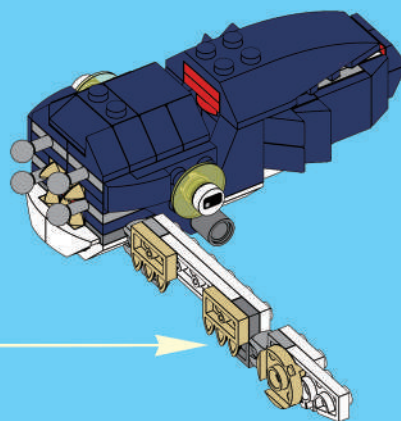




38

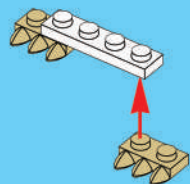


39

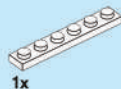
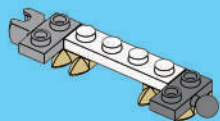




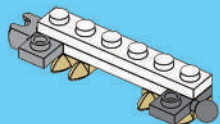
40



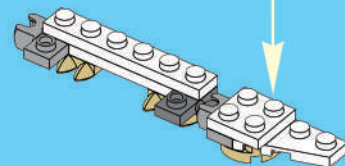
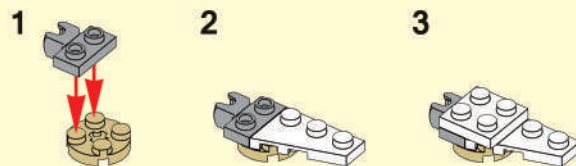
41



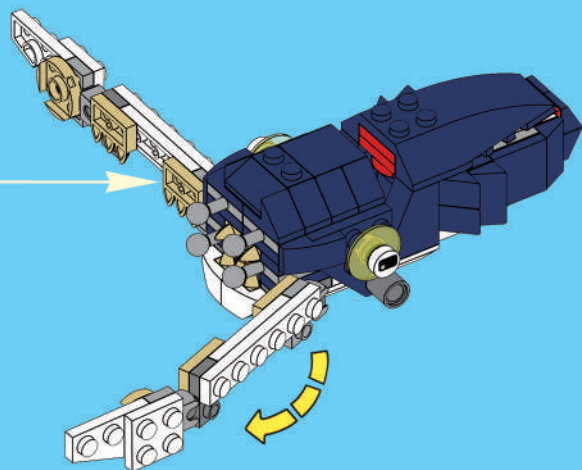
42



43



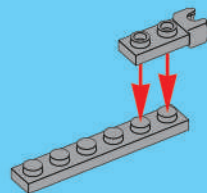
44



1x

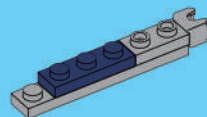
1x

45



1x

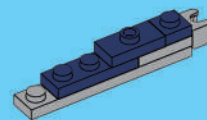
46



1x

1x

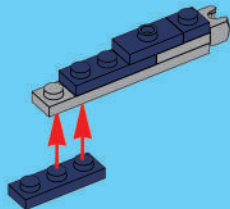
47





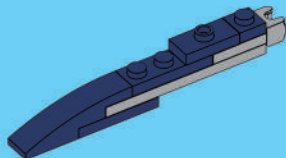
1x

48



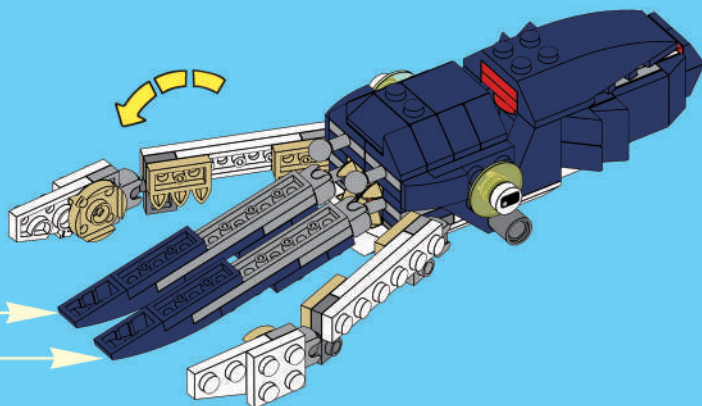
1x

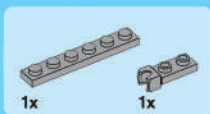
49



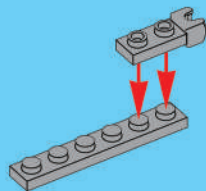
2x

50

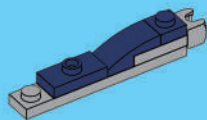




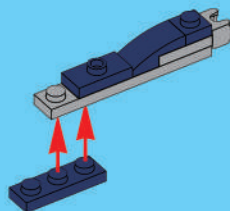
51



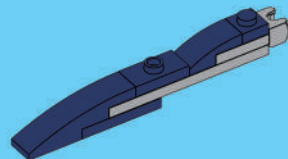
52



53

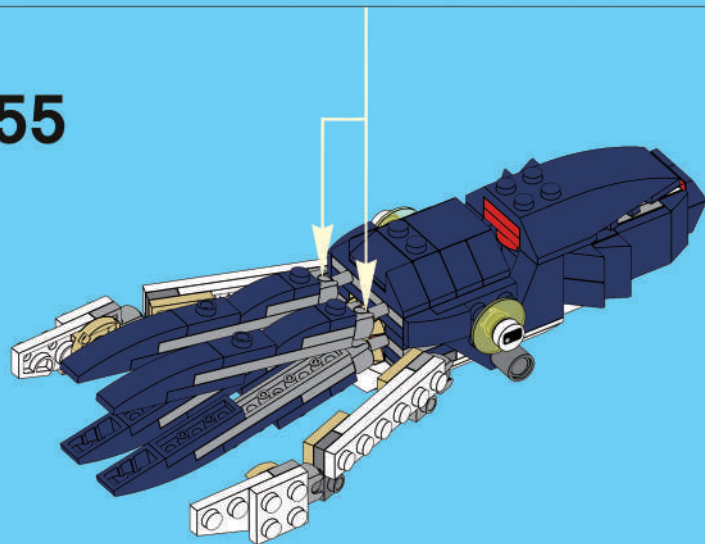


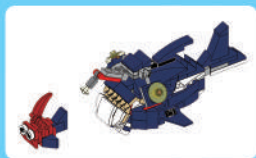
54



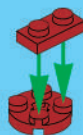
2x

55





1



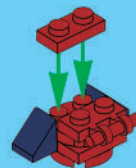
2



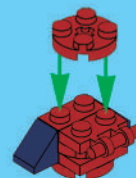
3



4



5



6

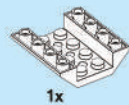
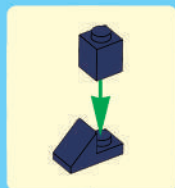




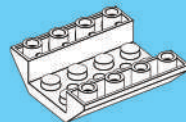
7



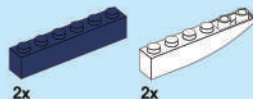
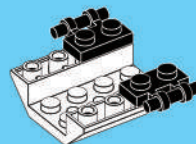
8



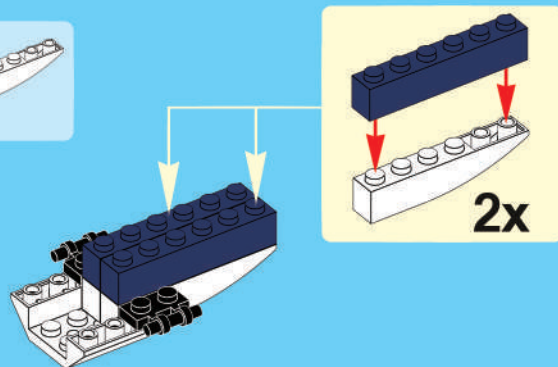
1



2



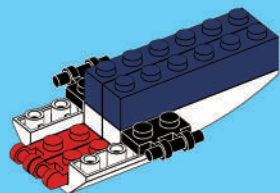
3





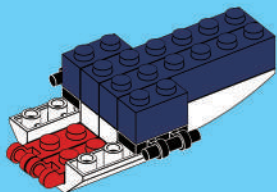
2x

4



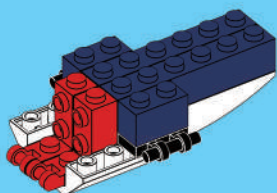
2x

5



2x

6

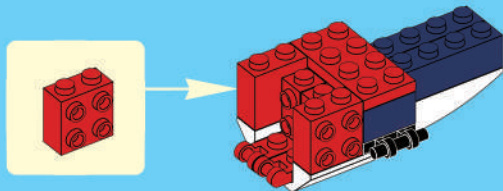


2x



1x

7



2x

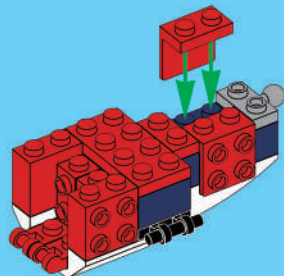


1x



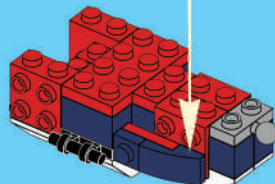
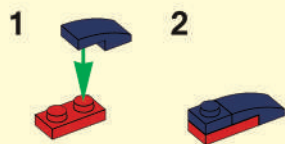
1x

8

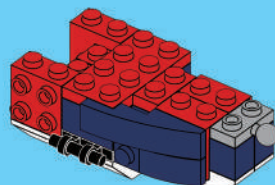




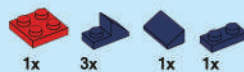
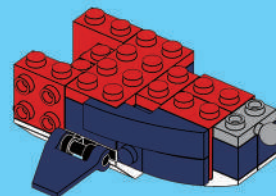
9



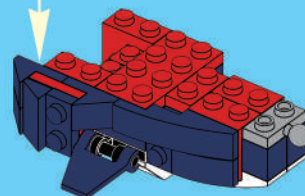
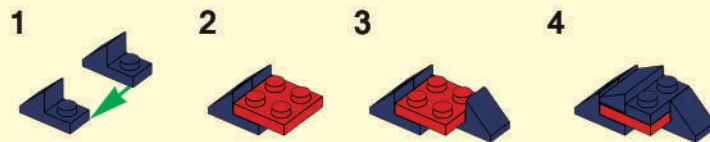
10



11

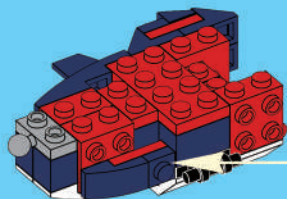
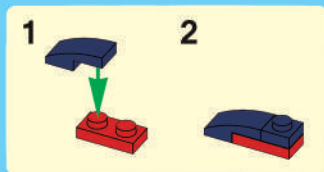


12

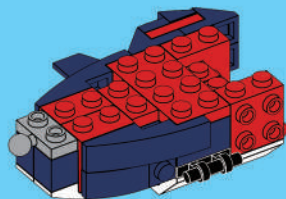




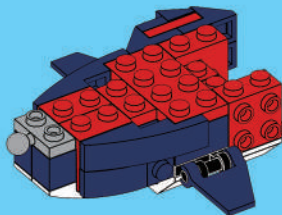
13



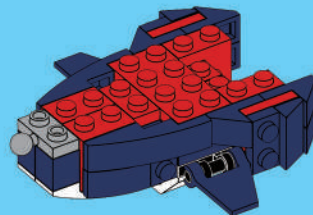
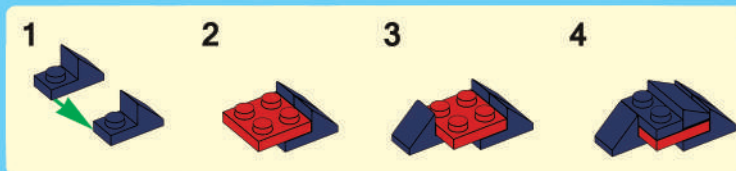
14

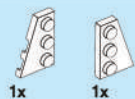


15

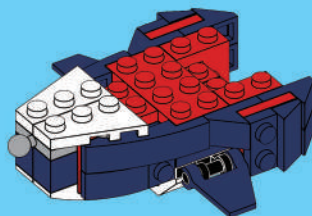


16

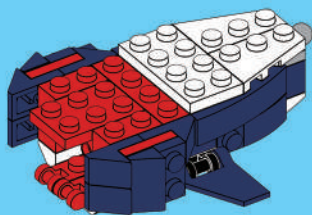




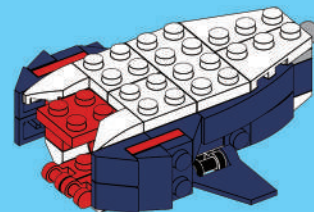
17



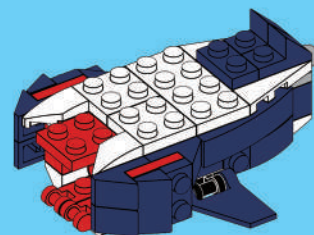
18



19

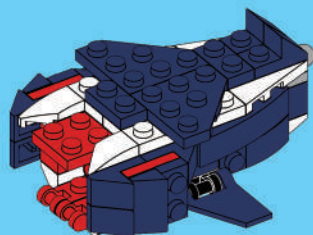


20

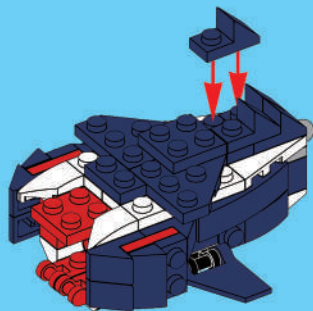




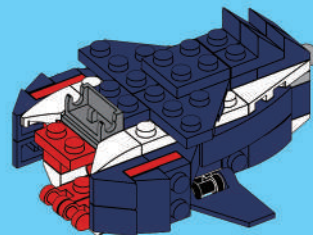
21



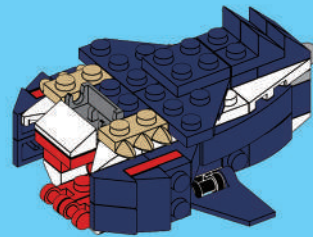
22



23

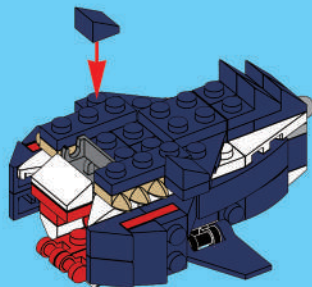


24

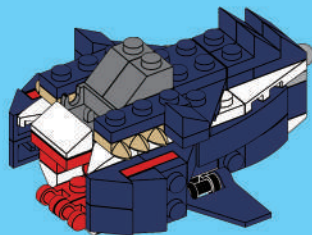




25



26



27



28



29





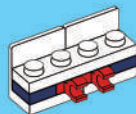
1x

30



1x

31

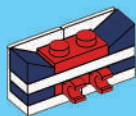


1x



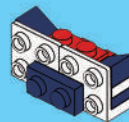
2x

32



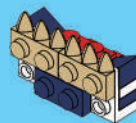
1x

33



2x

34

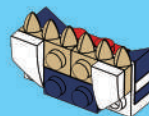


1x



1x

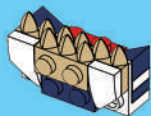
35





1x

36

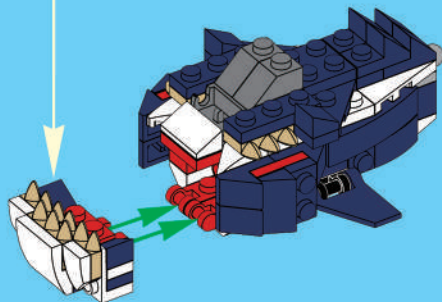


1x

37

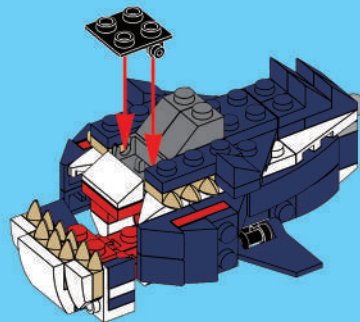


38



1x

39

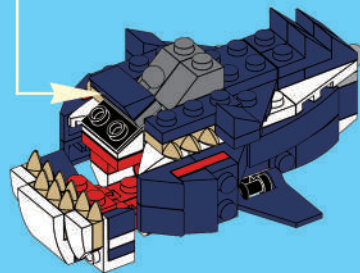
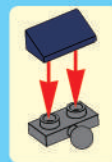


1x



1x

40

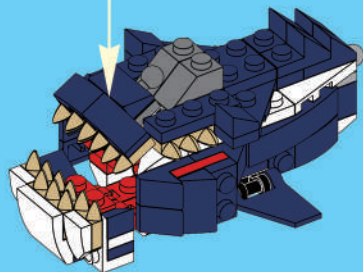
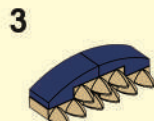
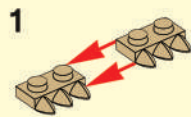




3x

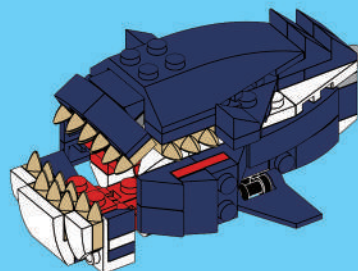
2x

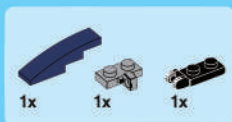
41



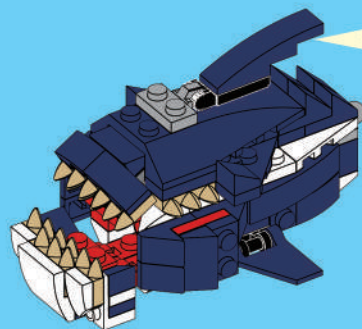
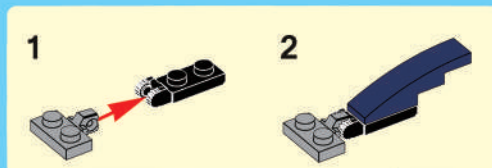
1x

42

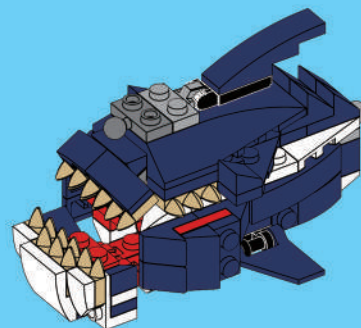




43



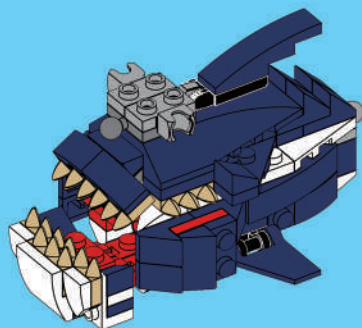
44





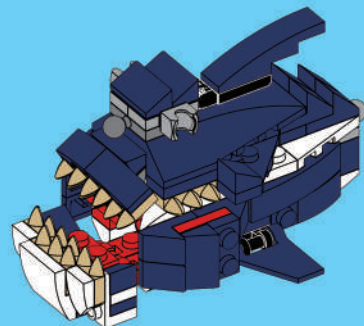
2x

45



2x

46

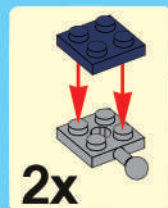


2x

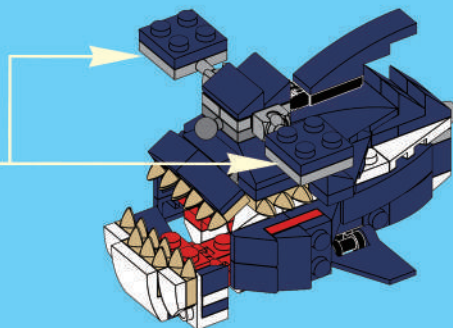


2x

47



2x





2x

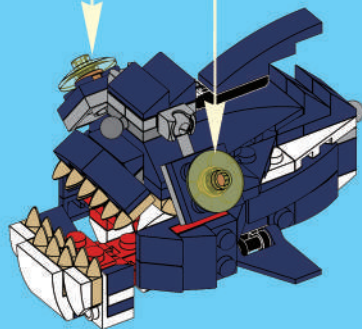


2x

48



2x



1x



1x



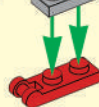
1x



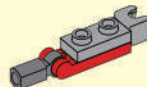
1x

49

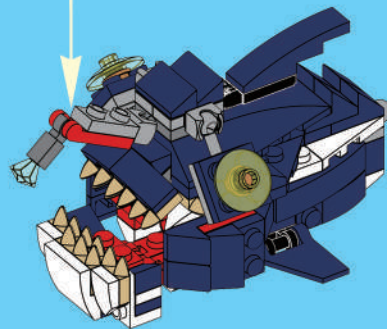
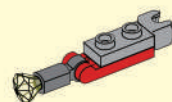
1

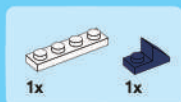


2

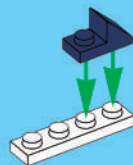


3

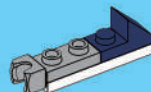




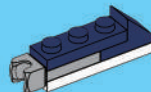
50



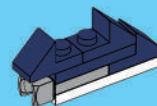
51



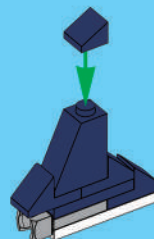
52



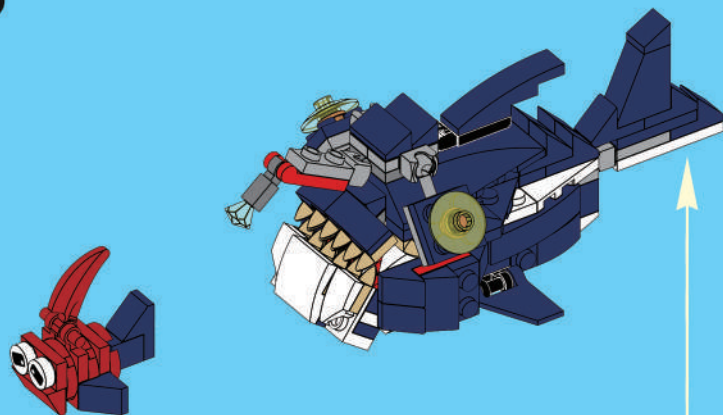
53



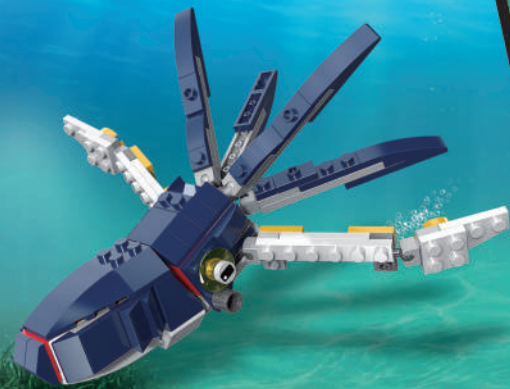
54



55



MULTIFIGENCE



31010



31011



31012



31013



31015