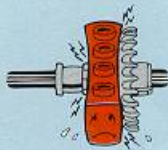
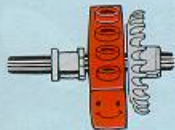
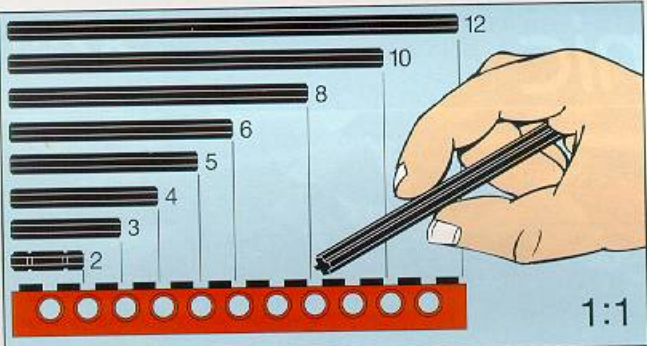


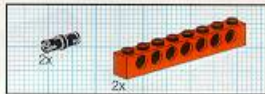


Technic

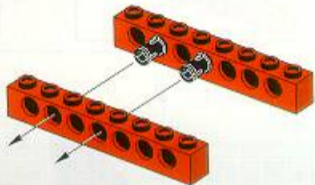
8219





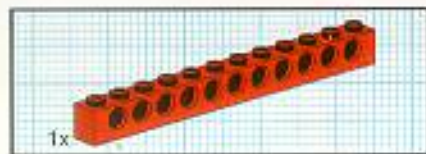


1

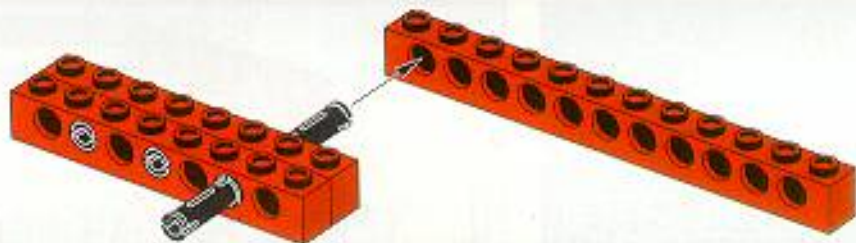


2

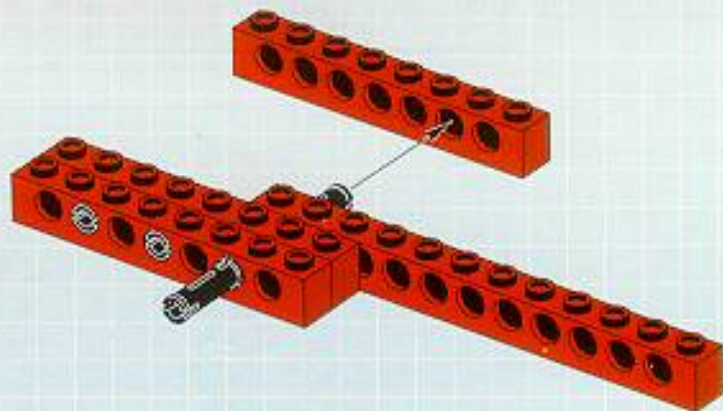




3

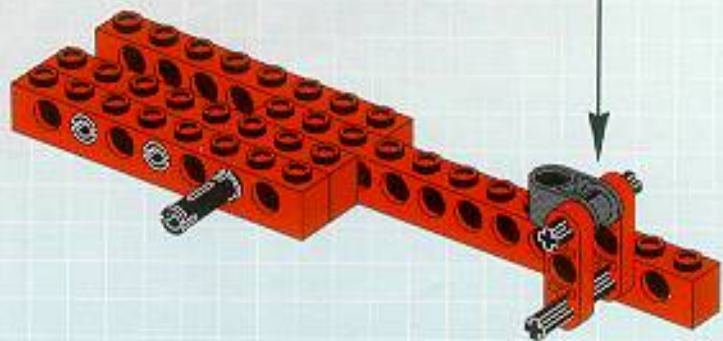
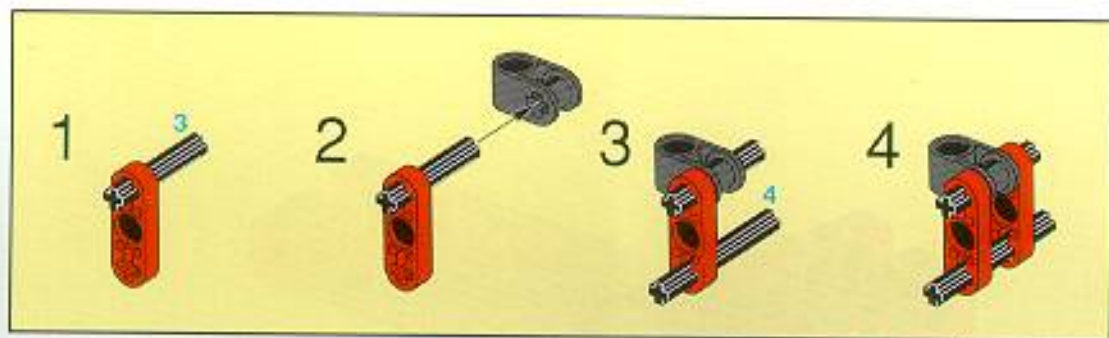


4





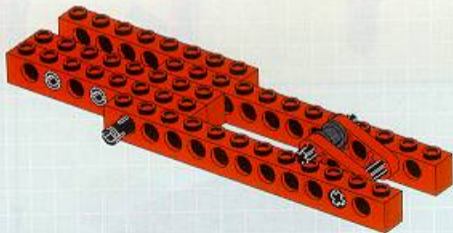
5

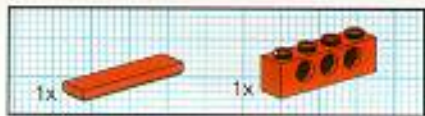


1x

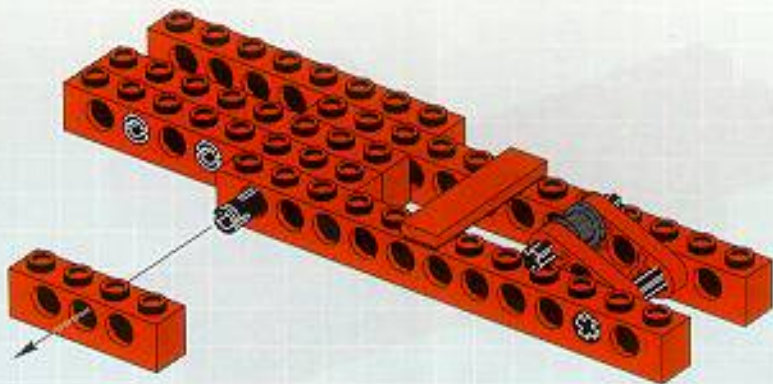


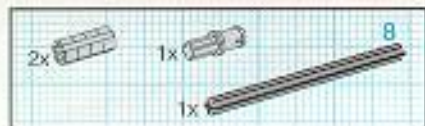
6



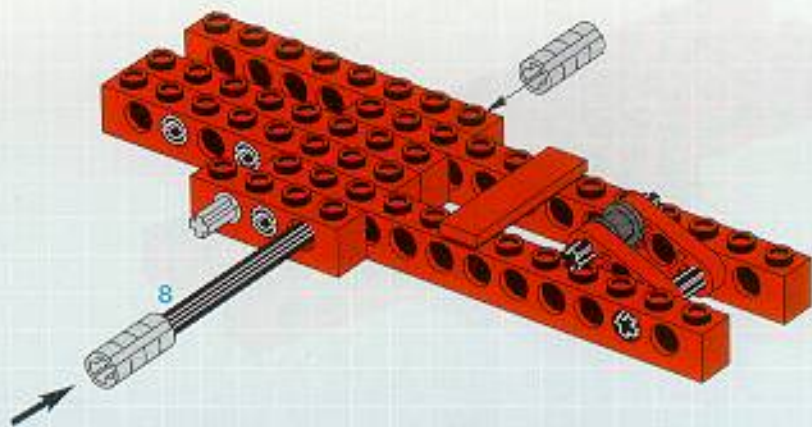


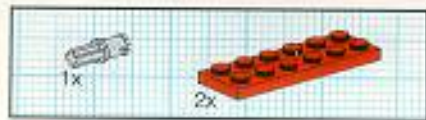
7



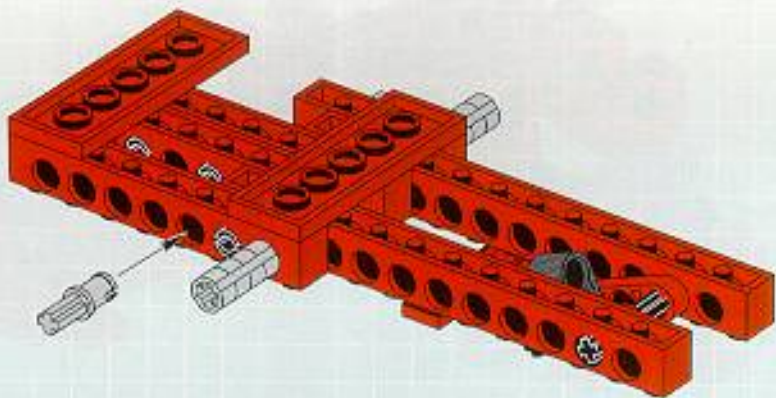


8



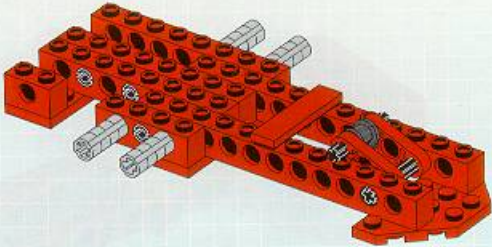


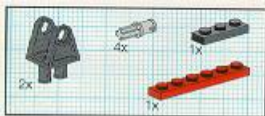
9



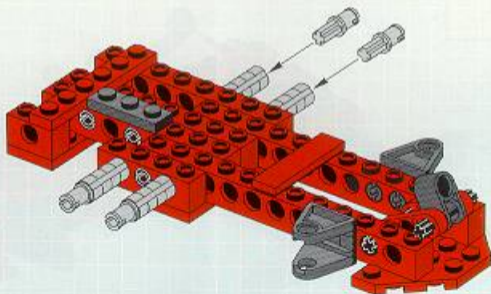


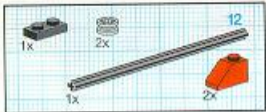
10



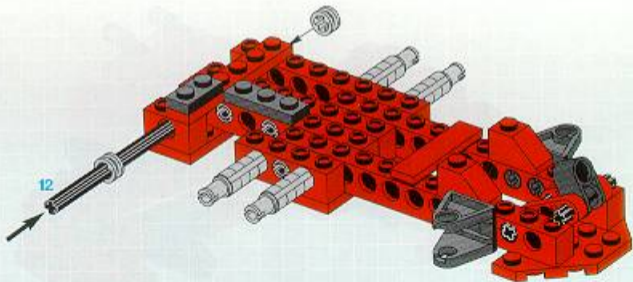


11





12



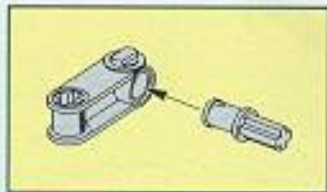
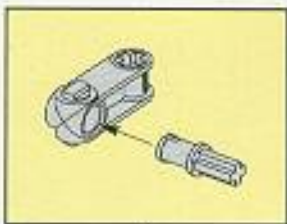
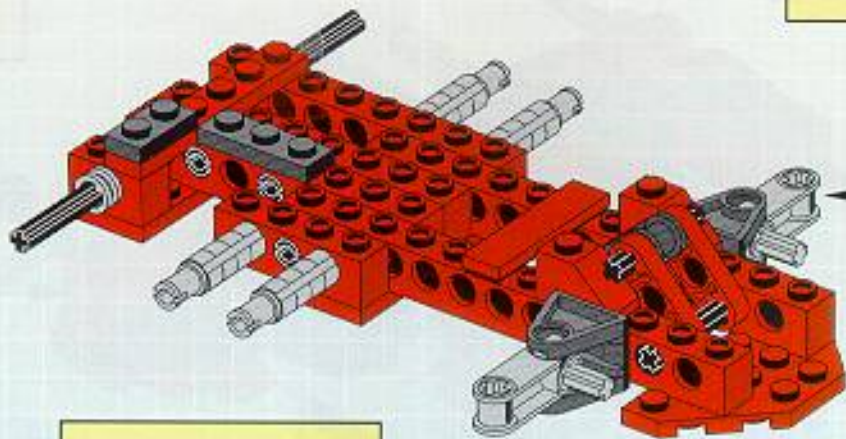


2x



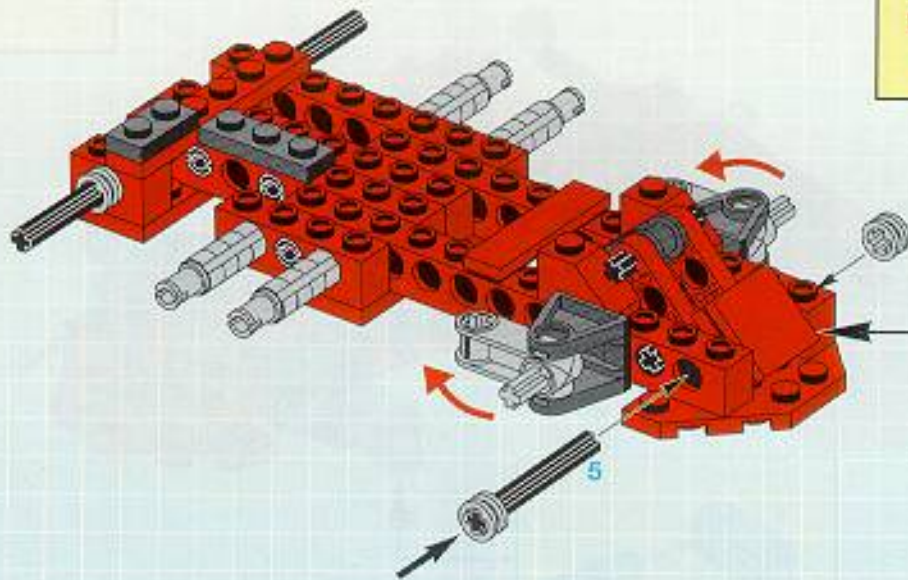
2x

13





14

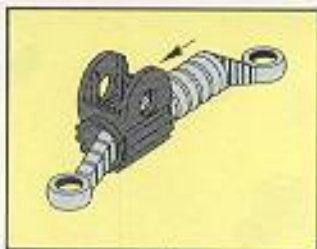




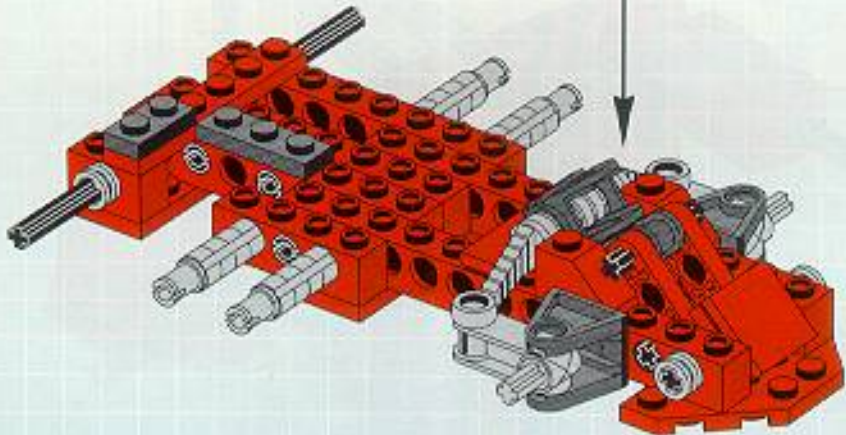
1x

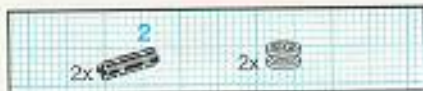


1x

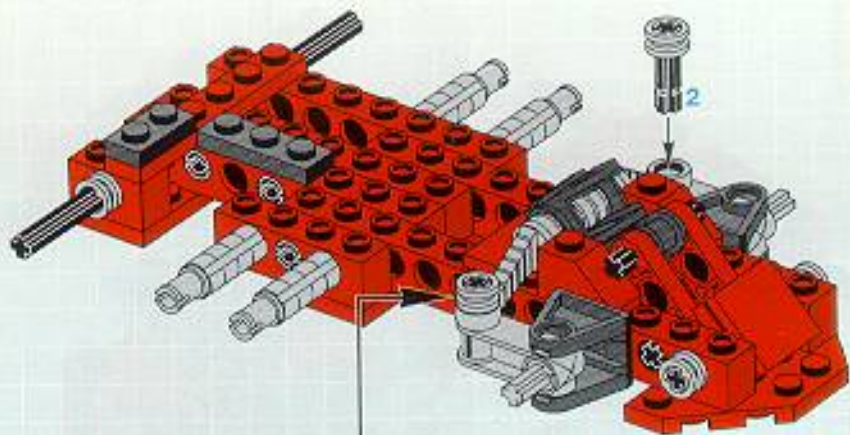


15



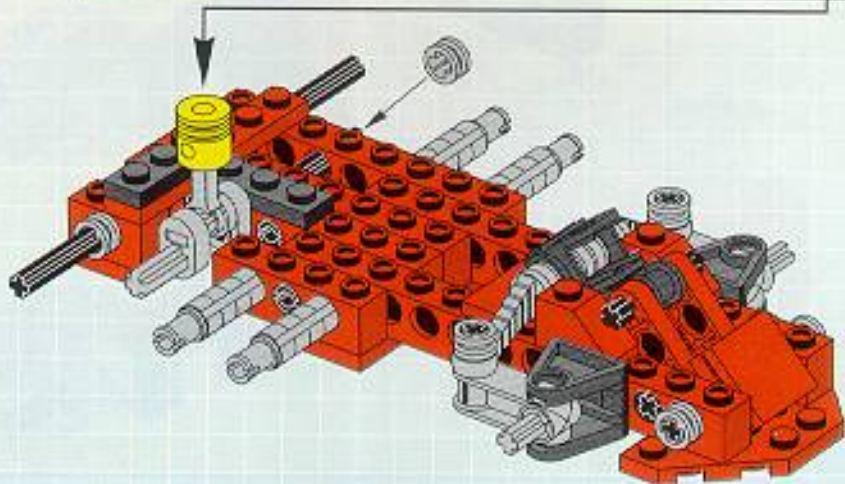
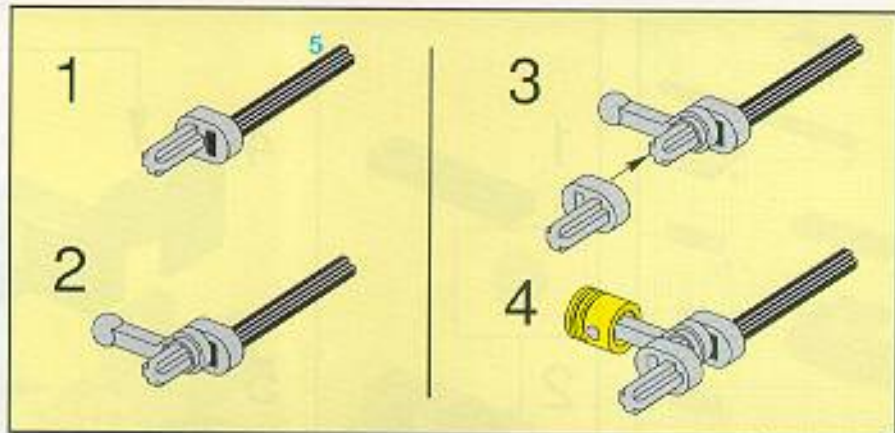


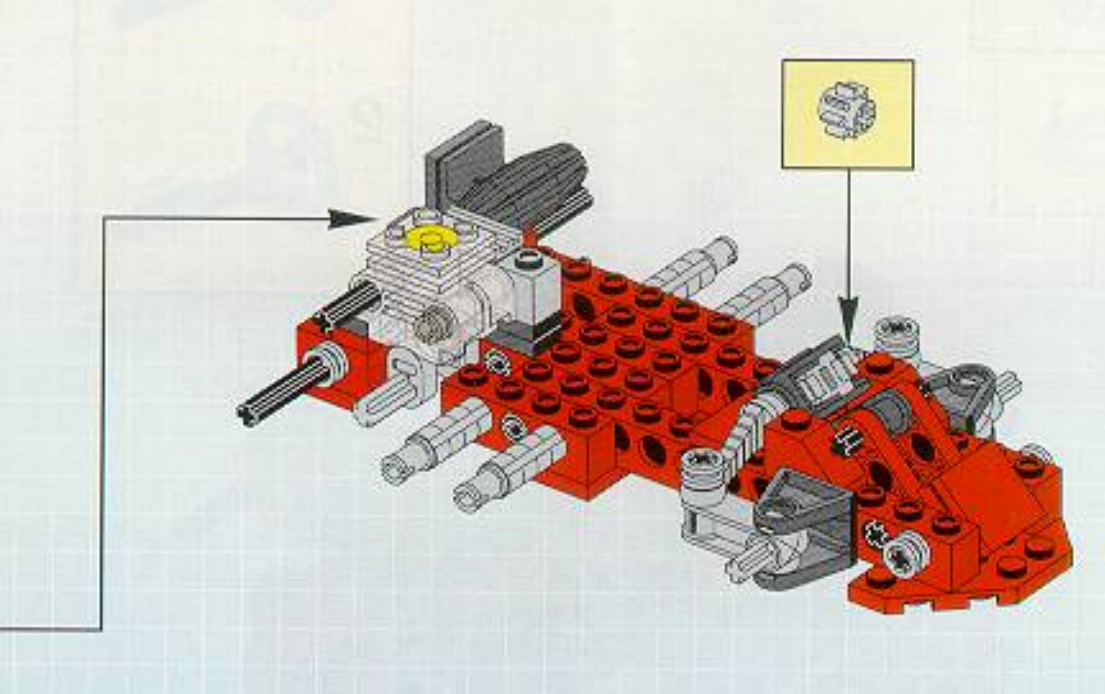
16

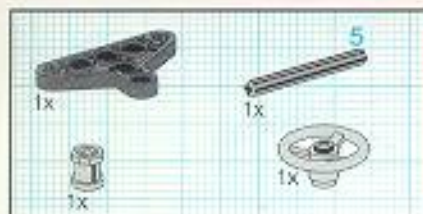




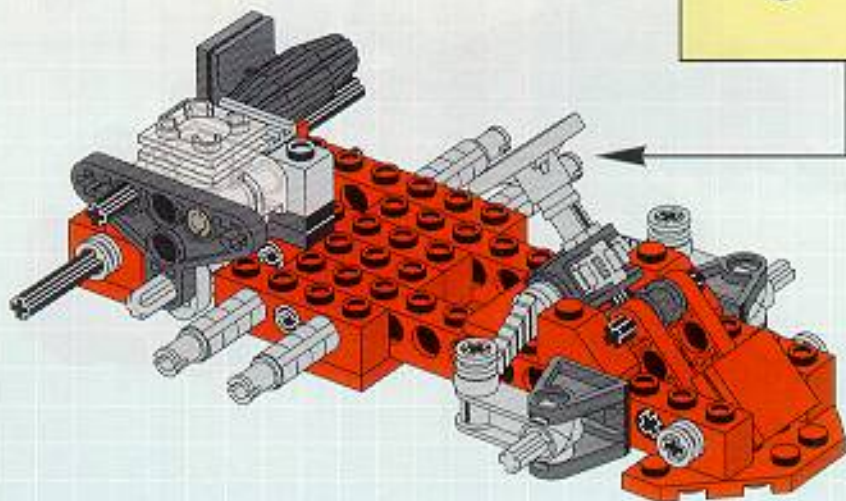
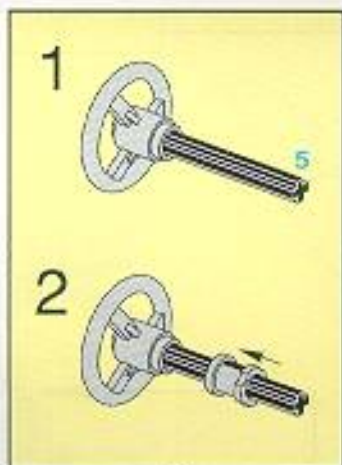
17





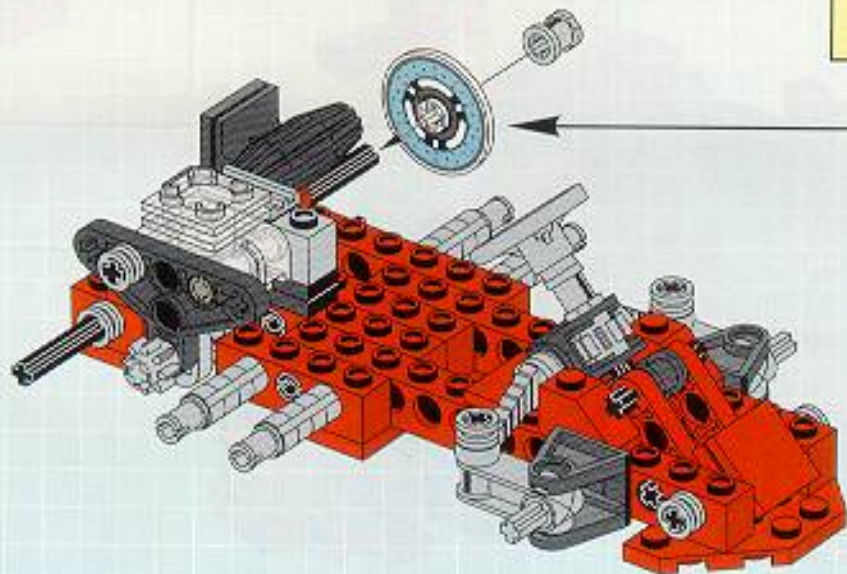


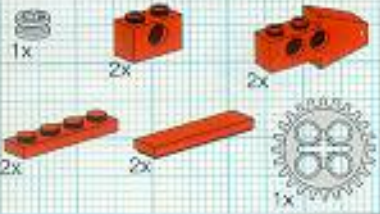
19





20





21

1



2



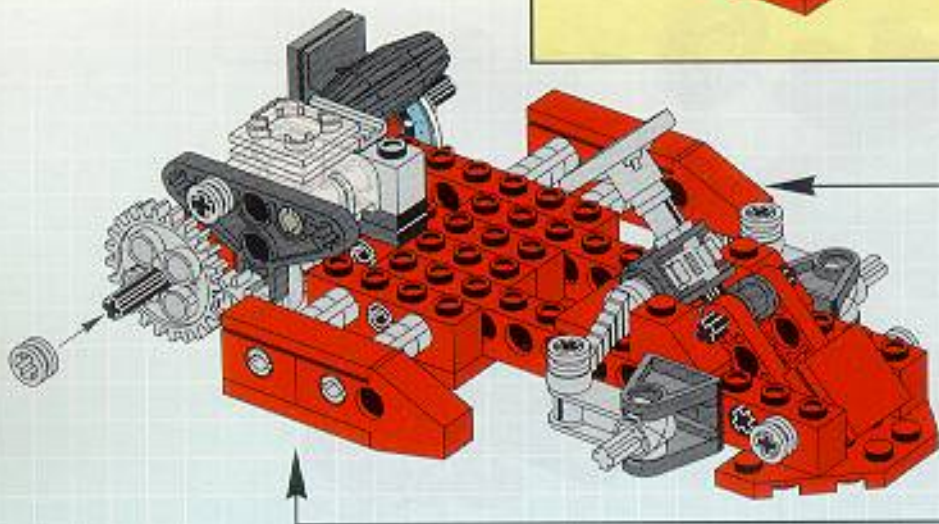
3

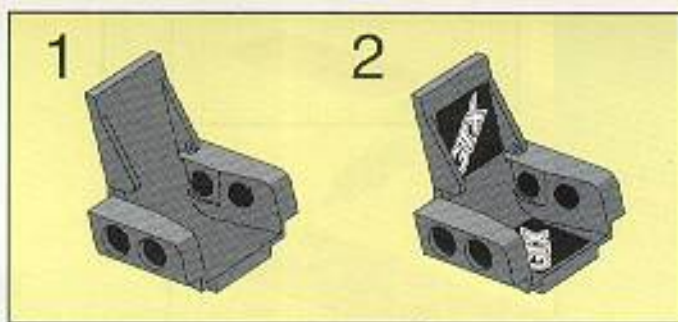
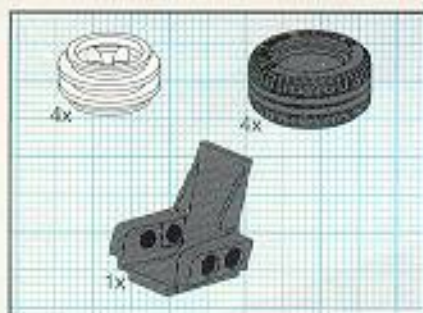


4

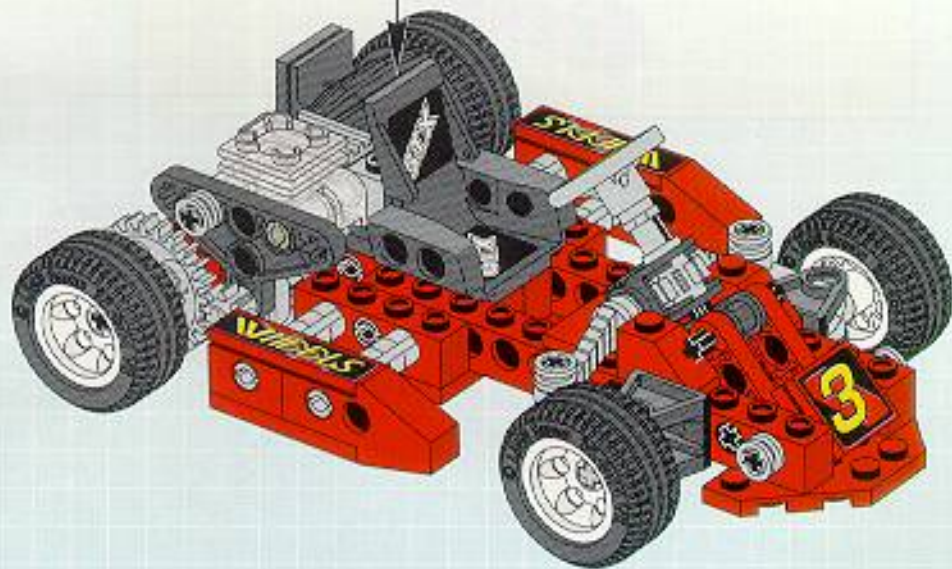


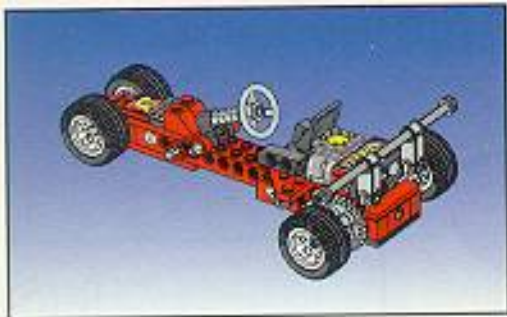
2x





22

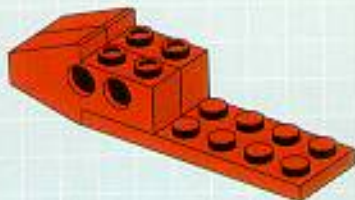


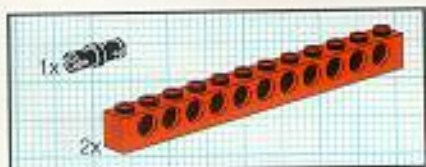


1

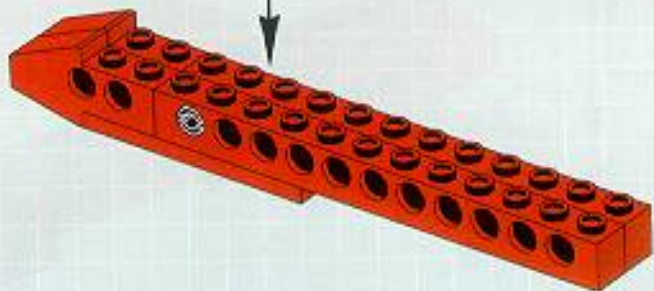
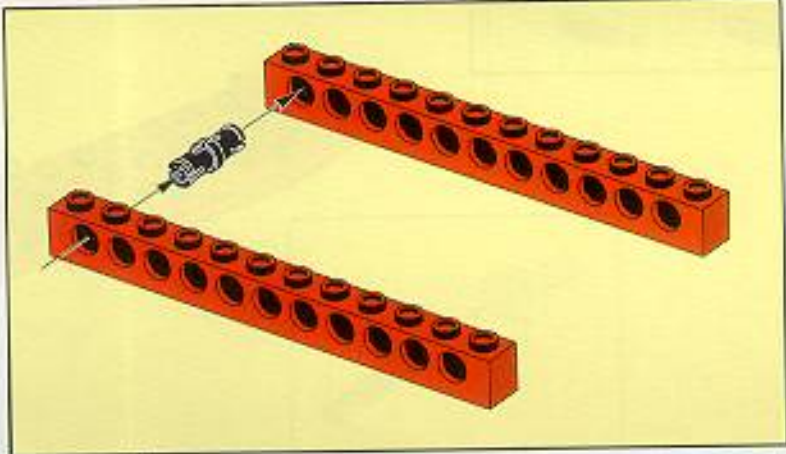


2





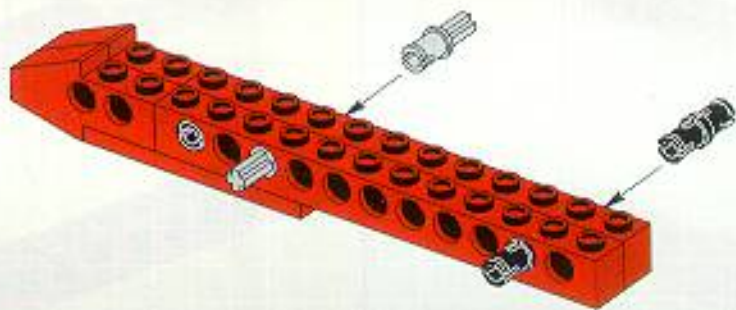
3



2x

2x

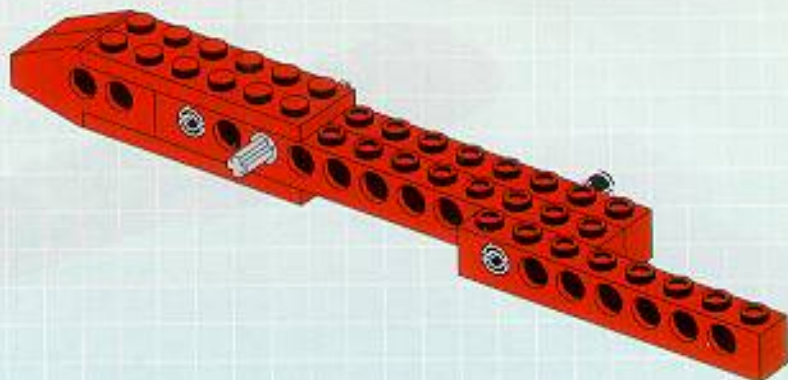
4

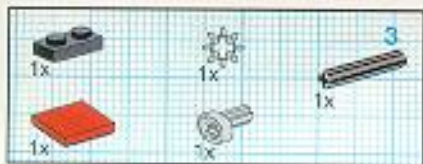


1x

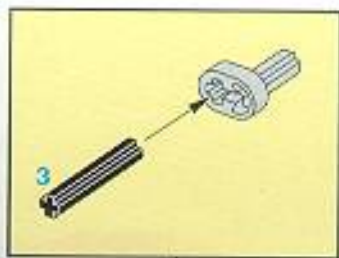
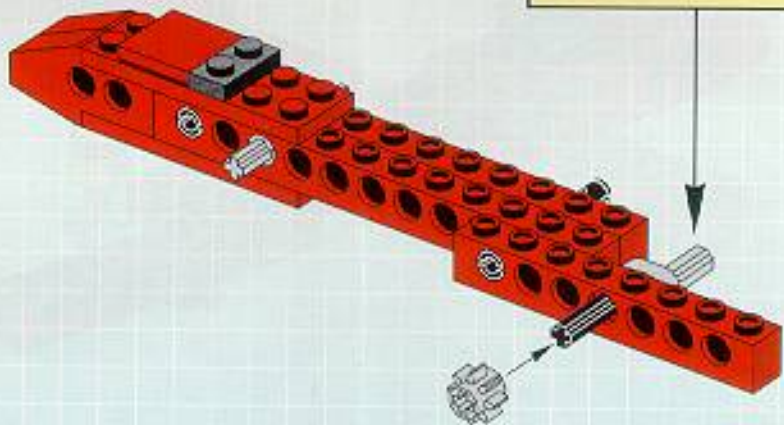
1x

5





6





1x

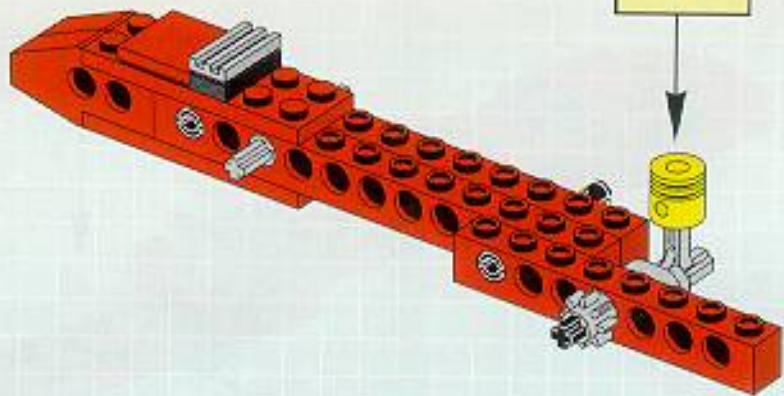


1x



1x

7



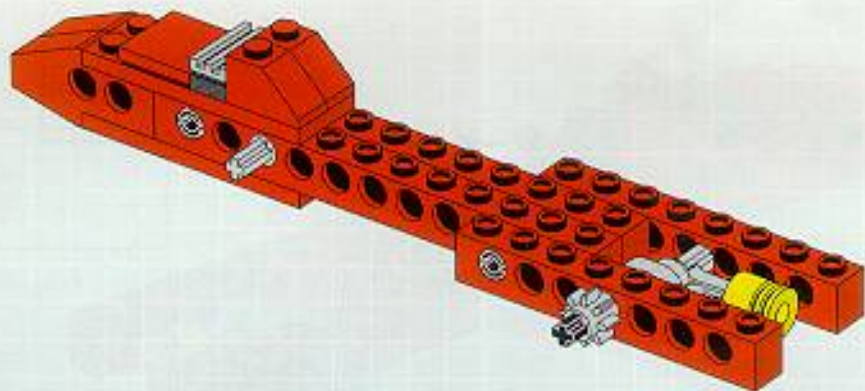
2x

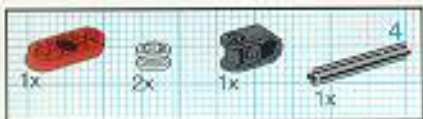


1x

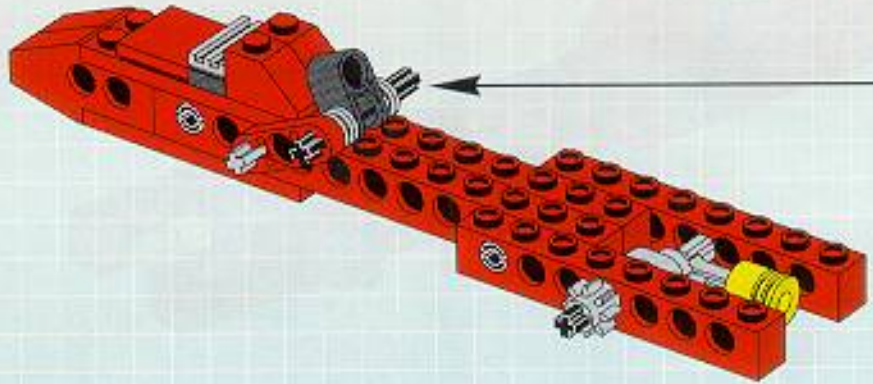


8



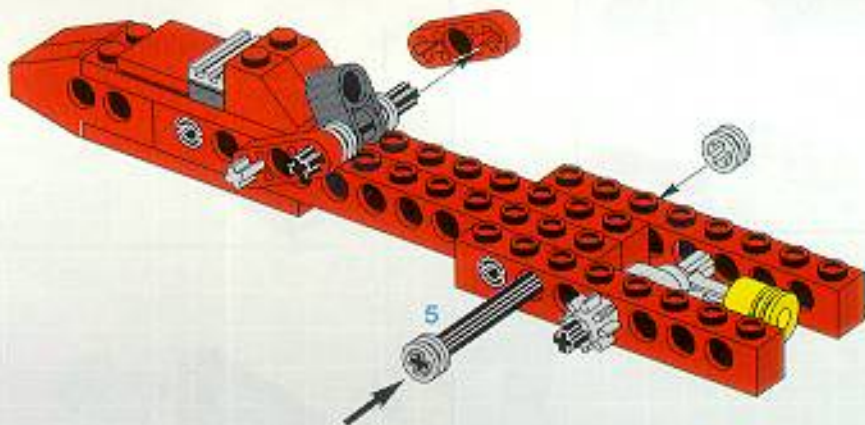


9

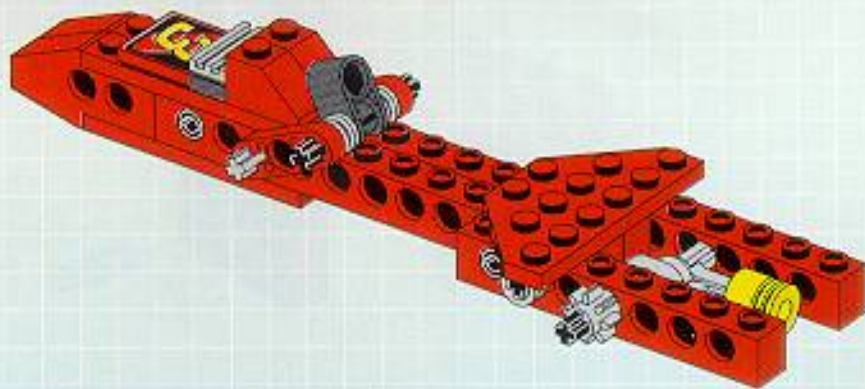


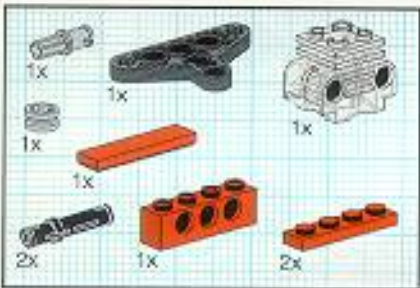


10

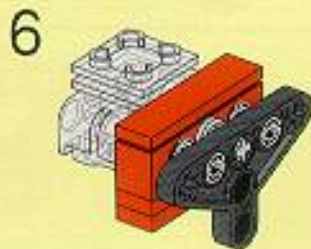
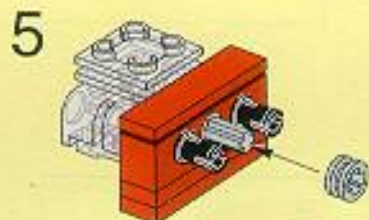
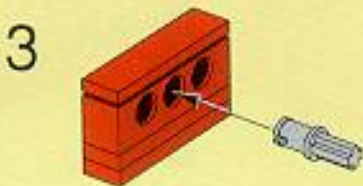
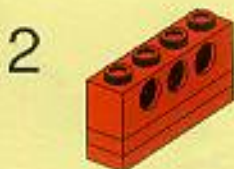
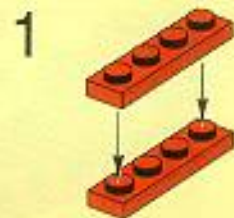


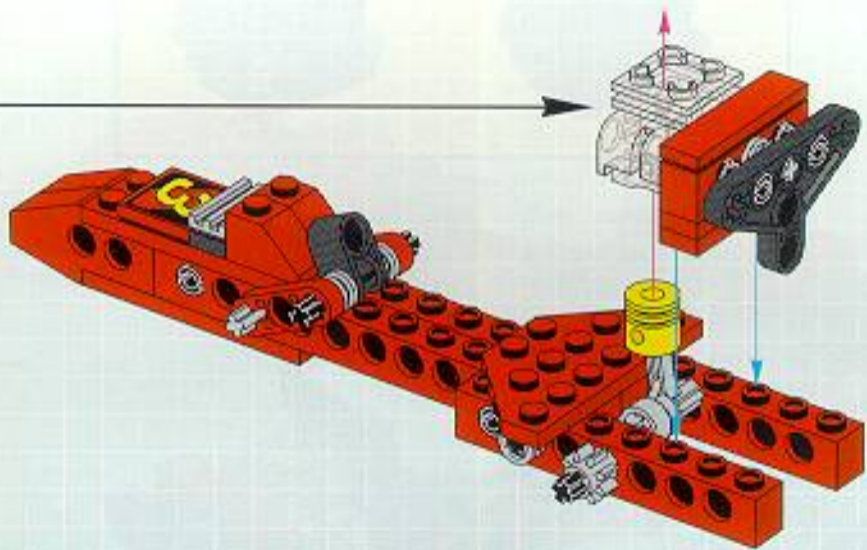
11

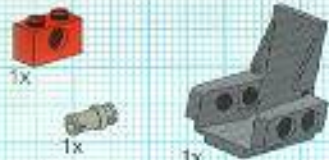




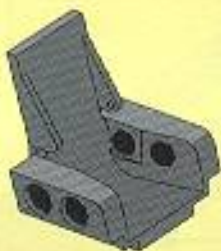
12







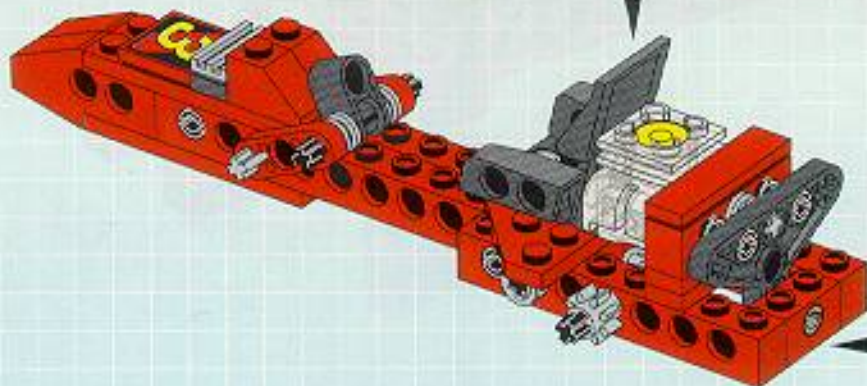
1

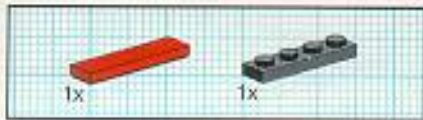


2

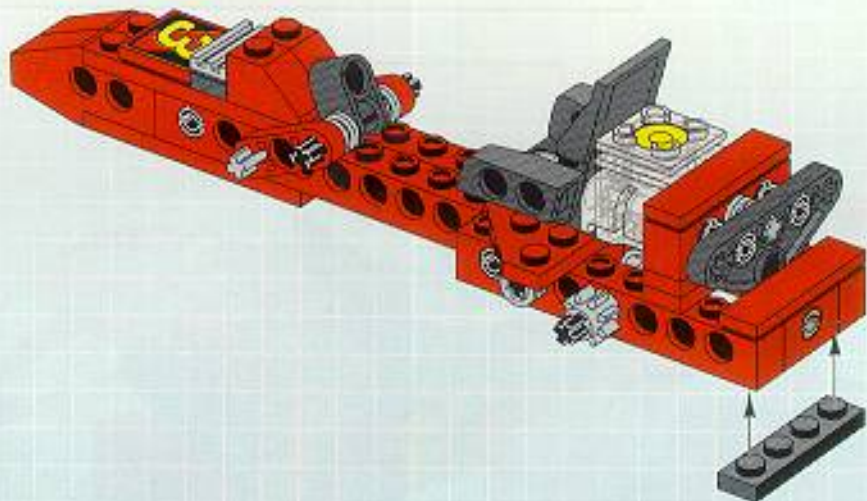


13

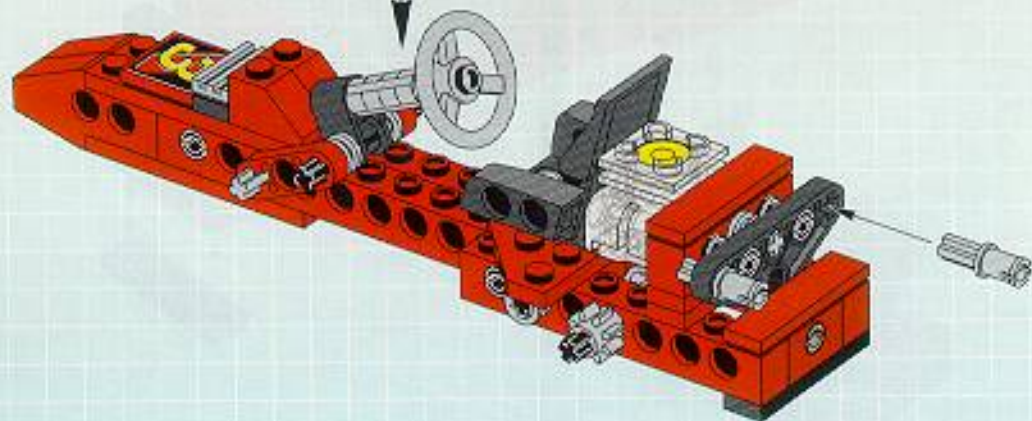
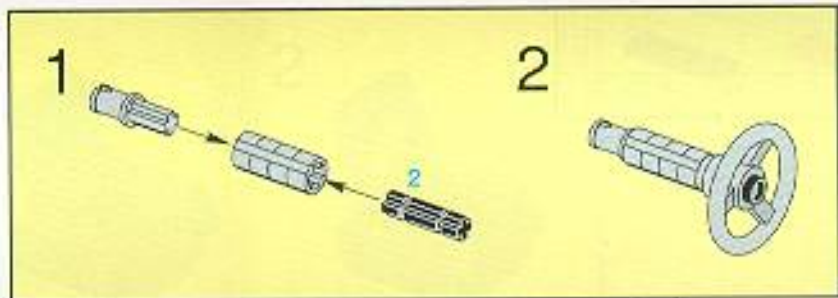
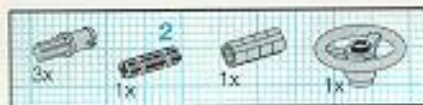


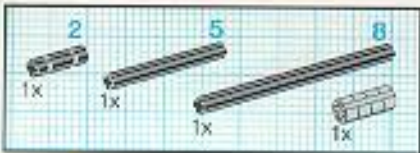


14

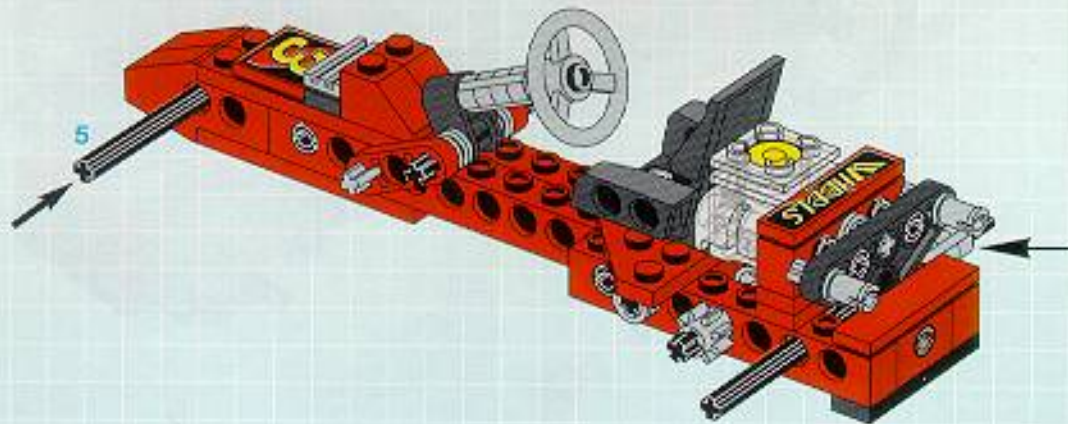
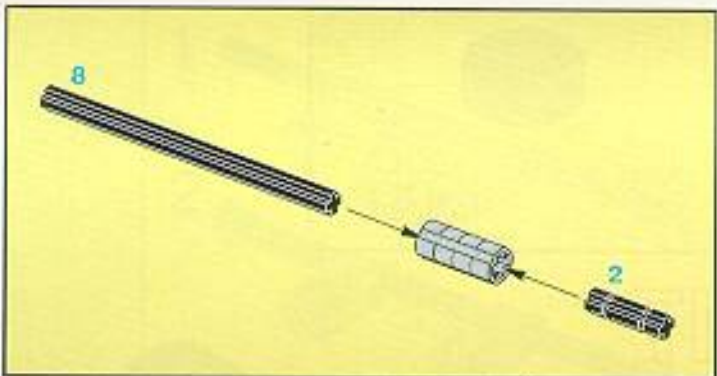


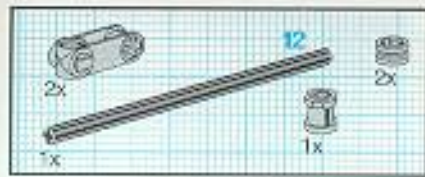
15



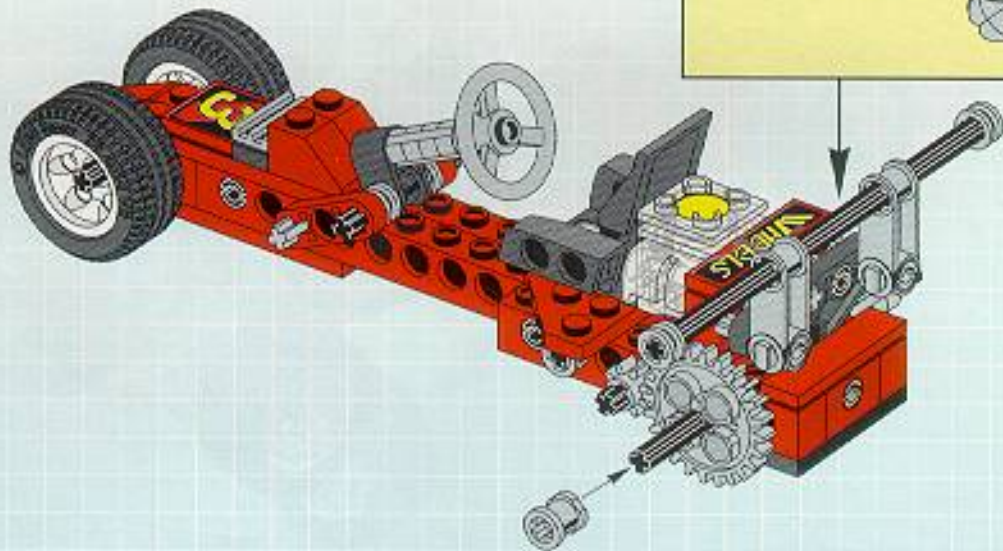
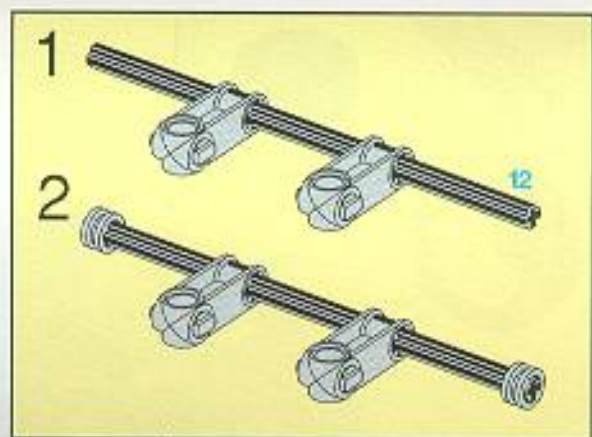


16





18



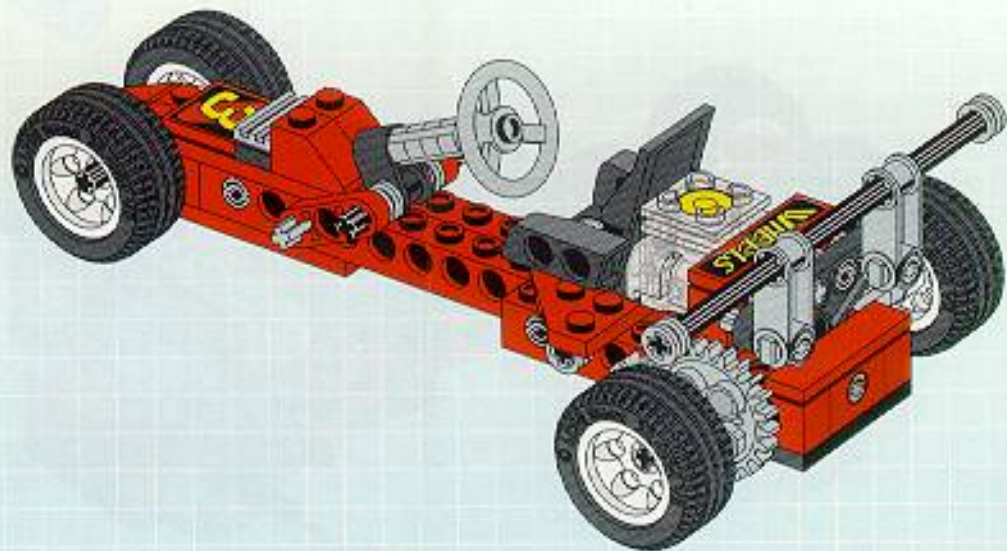


2x

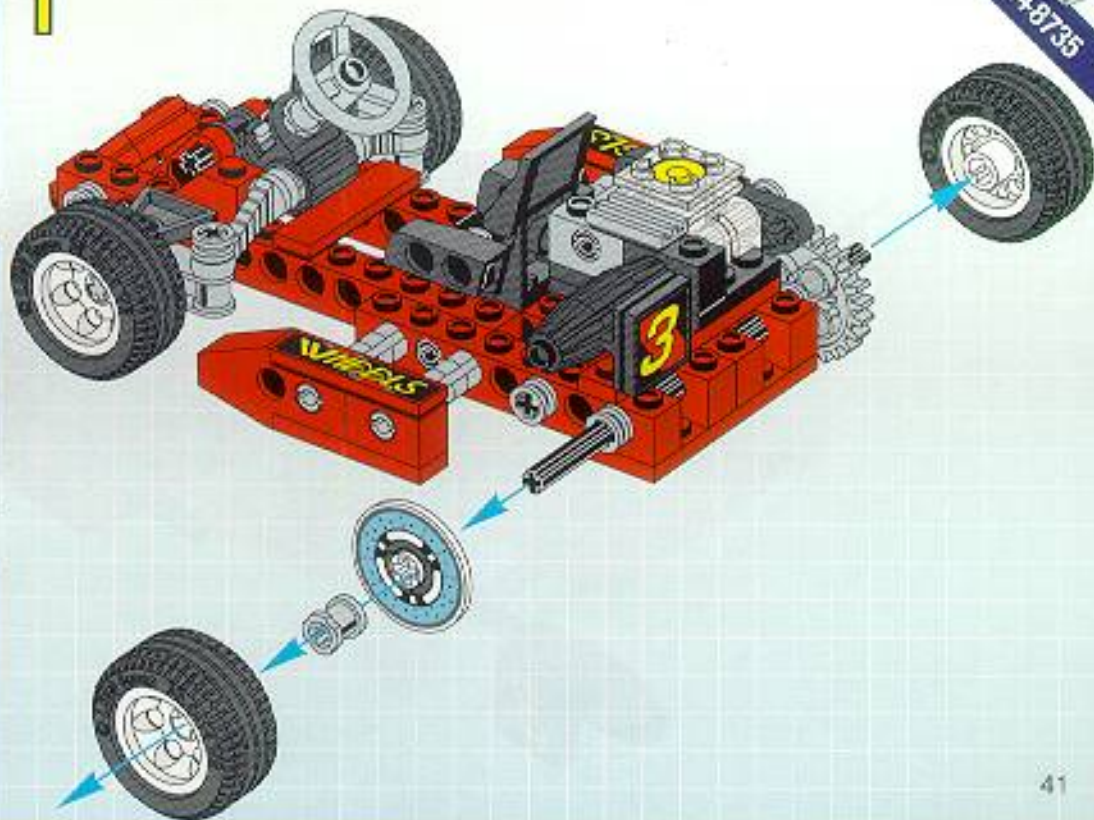


2x

19



1



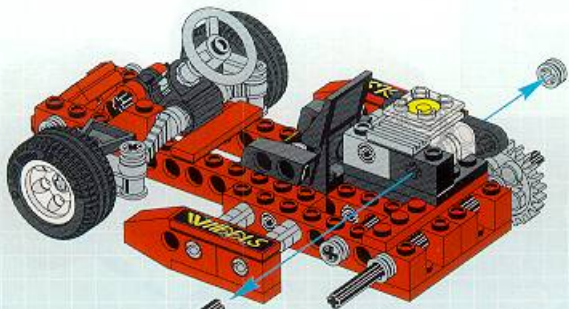
+



=

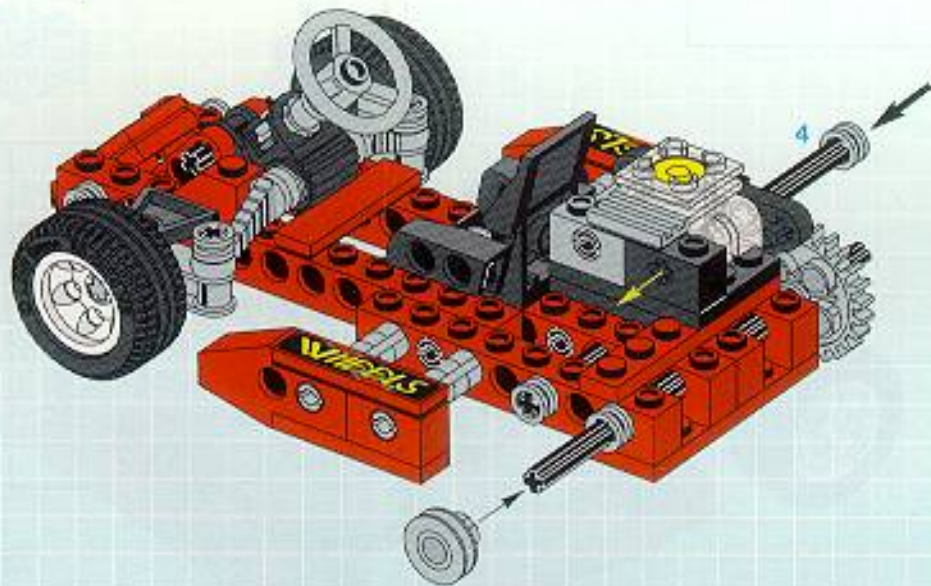


2





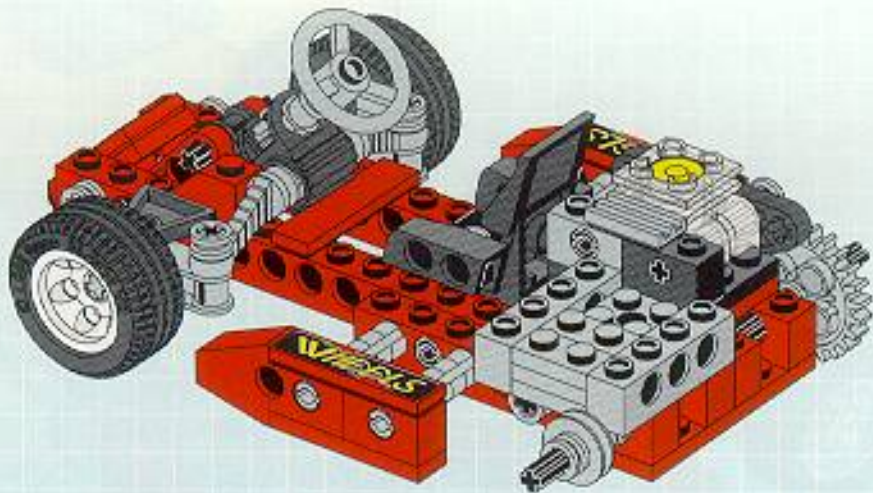
3

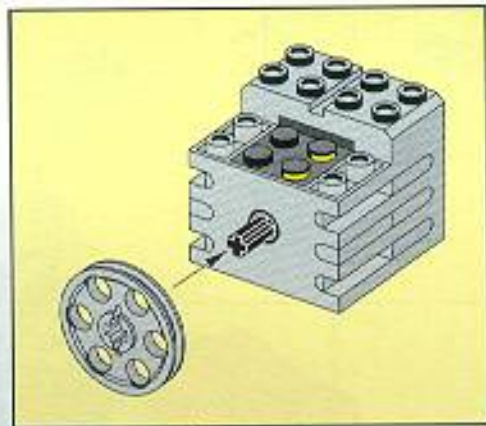
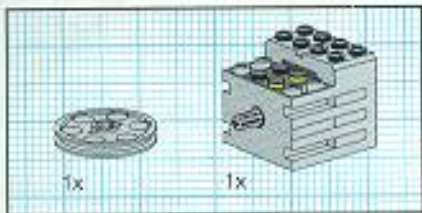




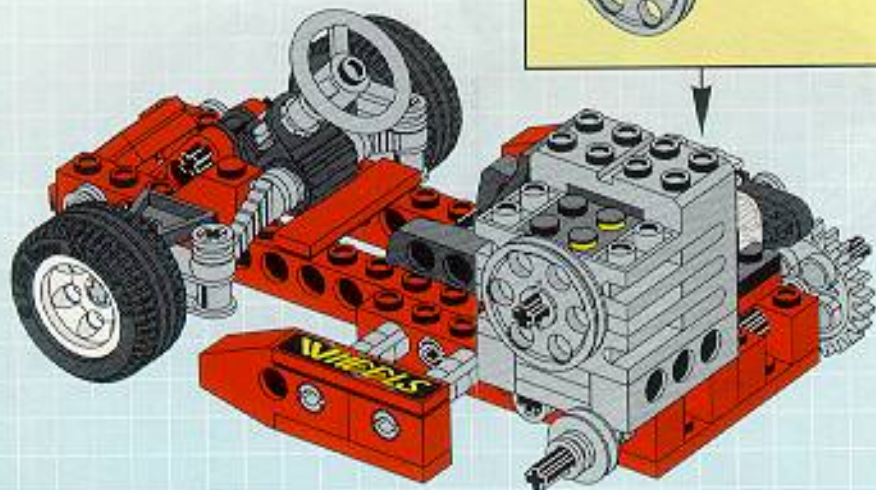
2x

5





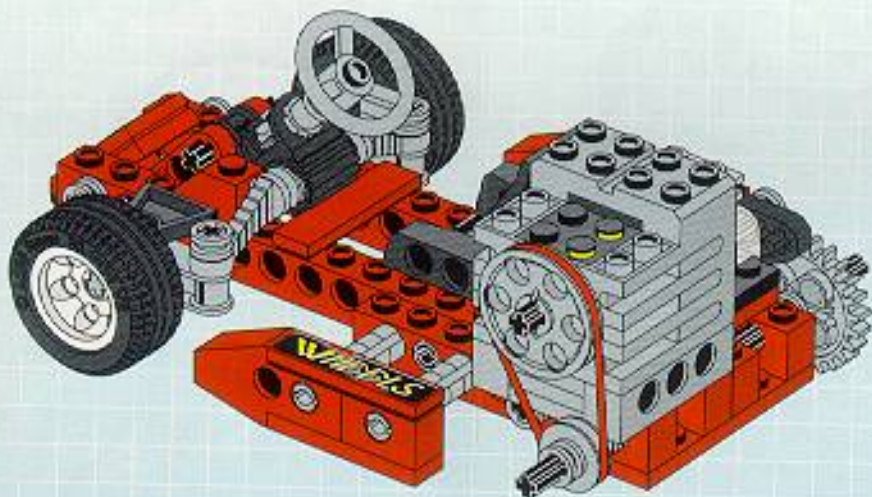
6





1x

7





8

