



Division Car Model - Total and Car Count to Remainder (2 Digit)

1



59 riders 24 cars

59 riders are split evenly among 24 cars. How many riders REMAIN once the cars are evenly filled?



10 remaining



11 remaining

2

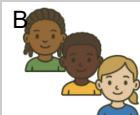


47 riders 15 cars

47 riders are split evenly among 15 cars. How many riders REMAIN once the cars are evenly filled?



2 remaining



3 remaining

3



41 riders 14 cars

41 riders are split evenly among 14 cars. How many riders REMAIN once the cars are evenly filled?



14 remaining



13 remaining

4

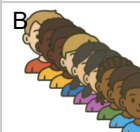


45 riders 16 cars

45 riders are split evenly among 16 cars. How many riders REMAIN once the cars are evenly filled?



13 remaining



12 remaining

5



37 riders 15 cars

37 riders are split evenly among 15 cars. How many riders REMAIN once the cars are evenly filled?



7 remaining



8 remaining

6

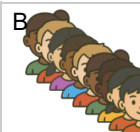


56 riders 20 cars

56 riders are split evenly among 20 cars. How many riders REMAIN once the cars are evenly filled?



16 remaining



15 remaining

7



37 riders 13 cars

37 riders are split evenly among 13 cars. How many riders REMAIN once the cars are evenly filled?



11 remaining



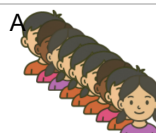
10 remaining

8

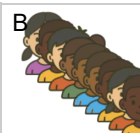


58 riders 20 cars

58 riders are split evenly among 20 cars. How many riders REMAIN once the cars are evenly filled?



18 remaining



17 remaining