



Multiplication Car Model - Per Car and Car Count to Total (2 Digit)

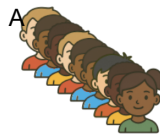


1



27 cars 3 per car

27 cars each contain 3 riders. How many total riders?



81 riders



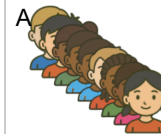
82 riders

2



14 cars 4 per car

14 cars each contain 4 riders. How many total riders?



57 riders



56 riders

3



7 buses 14 per bus

7 buses each contain 14 riders. How many total riders?



98 riders



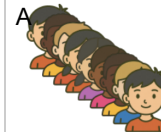
97 riders

4



23 cars 3 per car

23 cars each contain 3 riders. How many total riders?



70 riders



69 riders

5



47 cars 2 per car

47 cars each contain 2 riders. How many total riders?



95 riders



94 riders

6



35 cars 2 per car

35 cars each contain 2 riders. How many total riders?



71 riders



70 riders

7



49 cars 2 per car

49 cars each contain 2 riders. How many total riders?



97 riders



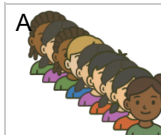
98 riders

8



24 cars 4 per car

24 cars each contain 4 riders. How many total riders?



96 riders



95 riders