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

Name _____

1

71 riders are split evenly among 35 cars. How many riders REMAIN once the cars are evenly filled?
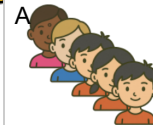
71 riders   35 cars

A — 2 remaining

B — 1 remaining

2

95 riders are split evenly among 13 buses. How many riders REMAIN once the buses are evenly filled?

95 riders   13 buses
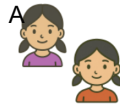
A — 5 remaining

B — 4 remaining

3

61 riders are split evenly among 30 cars. How many riders REMAIN once the cars are evenly filled?
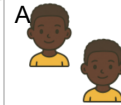
61 riders   30 cars

A — 2 remaining

B — 1 remaining

4

79 riders are split evenly among 39 cars. How many riders REMAIN once the cars are evenly filled?

79 riders   39 cars

A — 2 remaining

B — 1 remaining

5

79 riders are split evenly among 19 cars. How many riders REMAIN once the cars are evenly filled?

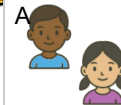79 riders   19 cars

A — 3 remaining

B — 4 remaining

6

89 riders are split evenly among 11 buses. How many riders REMAIN once the buses are evenly filled?

89 riders   11 buses
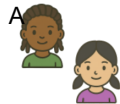
A — 2 remaining

B — 1 remaining

7

101 riders are split evenly among 11 buses. How many riders REMAIN once the buses are evenly filled?

101 riders   11 buses

A — 2 remaining

B — 3 remaining

8

59 riders are split evenly among 29 cars. How many riders REMAIN once the cars are evenly filled?

59 riders   29 cars

A — 2 remaining

B — 1 remaining

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