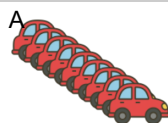# Division Car Model - Total and Per Car to Car Count - No Remainder (2 Digit)
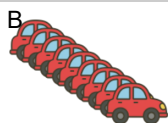
**1**

87 riders    3 per car

87 riders are split evenly, 3 per car. How many cars?
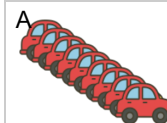
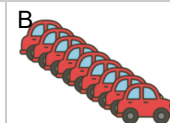A 29 vehicles    B 28 vehicles

**2**

86 riders    2 per car

86 riders are split evenly, 2 per car. How many cars?

A 43 vehicles    B 44 vehicles

**3**

81 riders    27 per bus

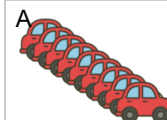81 riders are split evenly, 27 per bus. How many buses?

A 2 vehicles    B 3 vehicles
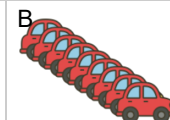
**4**

85 riders    5 per car

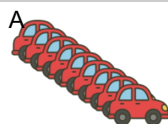85 riders are split evenly, 5 per car. How many cars?

A 18 vehicles    B 17 vehicles
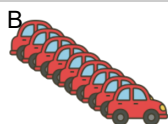
**5**

68 riders    2 per car

68 riders are split evenly, 2 per car. How many cars?

A 34 vehicles    B 35 vehicles

**6**

60 riders    12 per bus

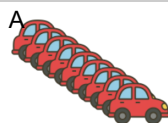60 riders are split evenly, 12 per bus. How many buses?
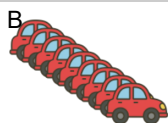
A 6 vehicles    B 5 vehicles

**7**

80 riders    4 per car

80 riders are split evenly, 4 per car. How many cars?
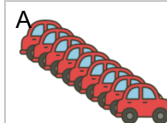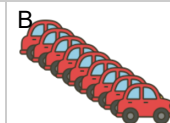
A 19 vehicles    B 20 vehicles

**8**

81 riders    3 per car

81 riders are split evenly, 3 per car. How many cars?

A 28 vehicles    B 27 vehicles