

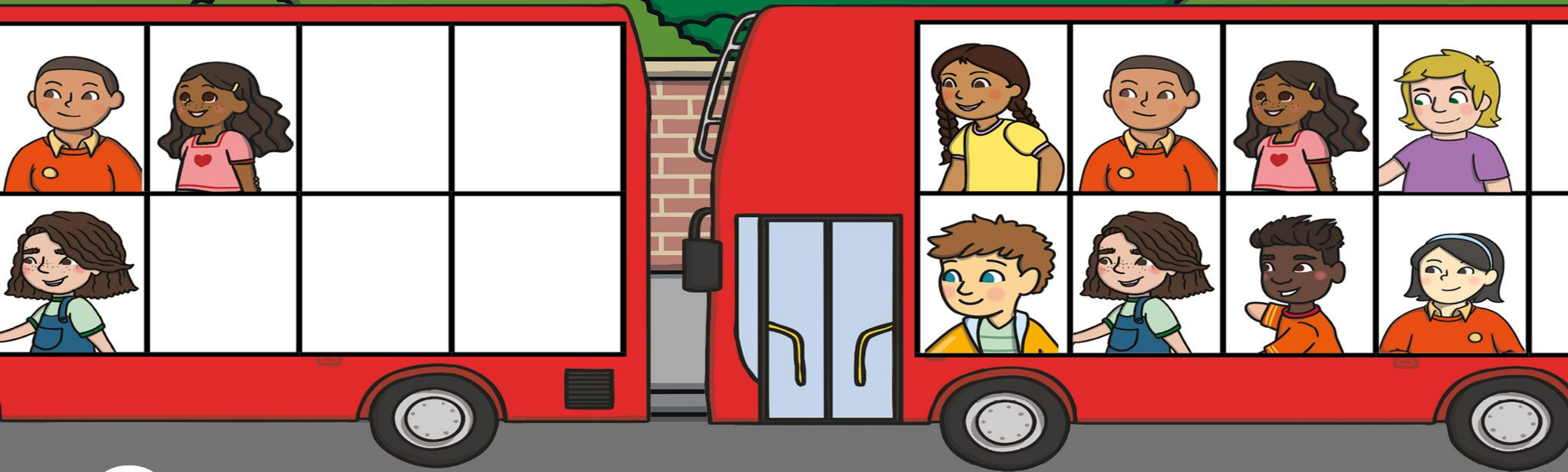
Thursday - Maths

This half term we are recapping all of things we have learnt in Class R, each day there will be a new activity.

Thursday – Odd & Even

Ten-Frame Buses

Odd and Even Numbers





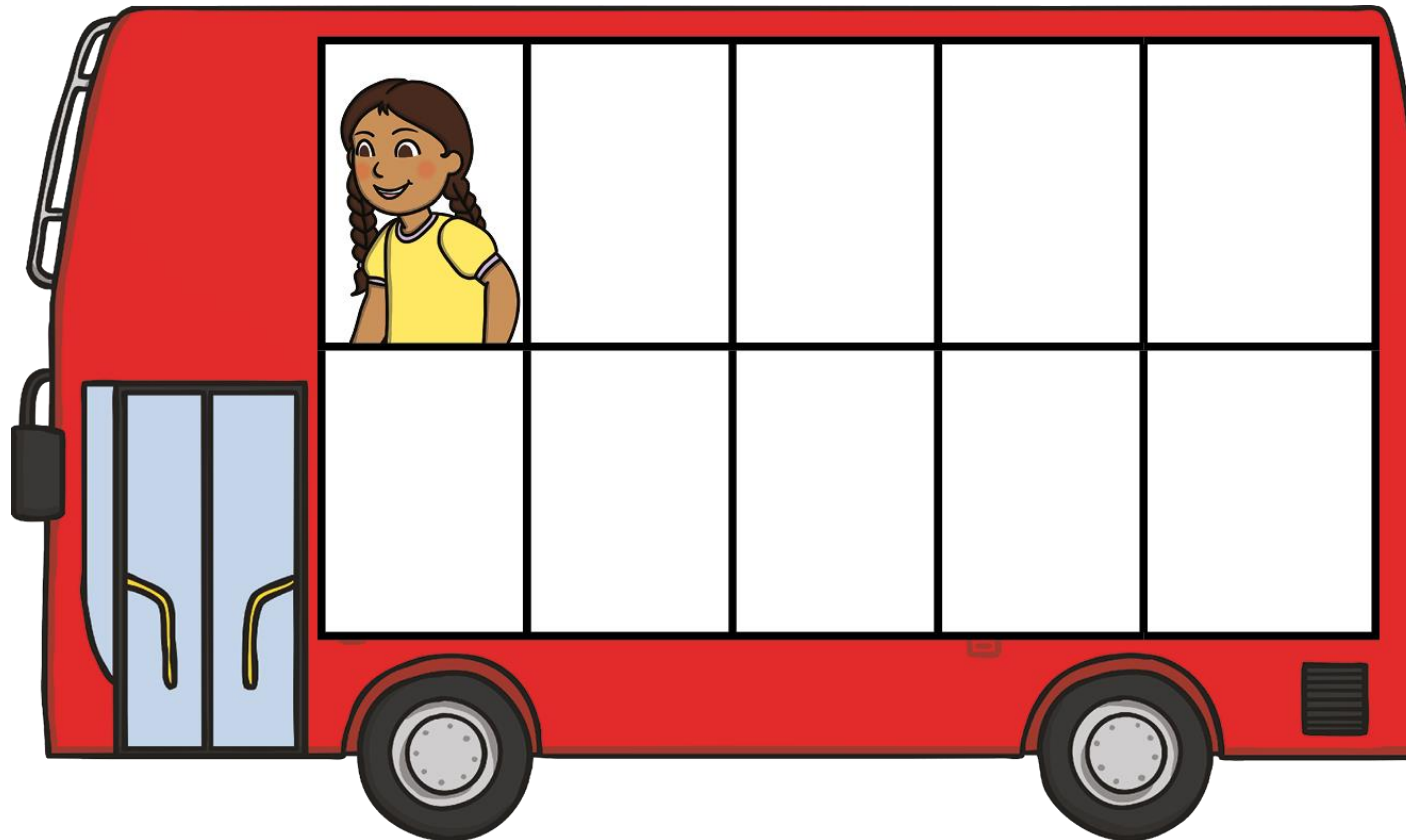
Meow! My name is Purdy.

Every day, I sit on this wall and watch the buses drive past.

I like to see how many passengers are on board each bus and spot odd and even numbers.

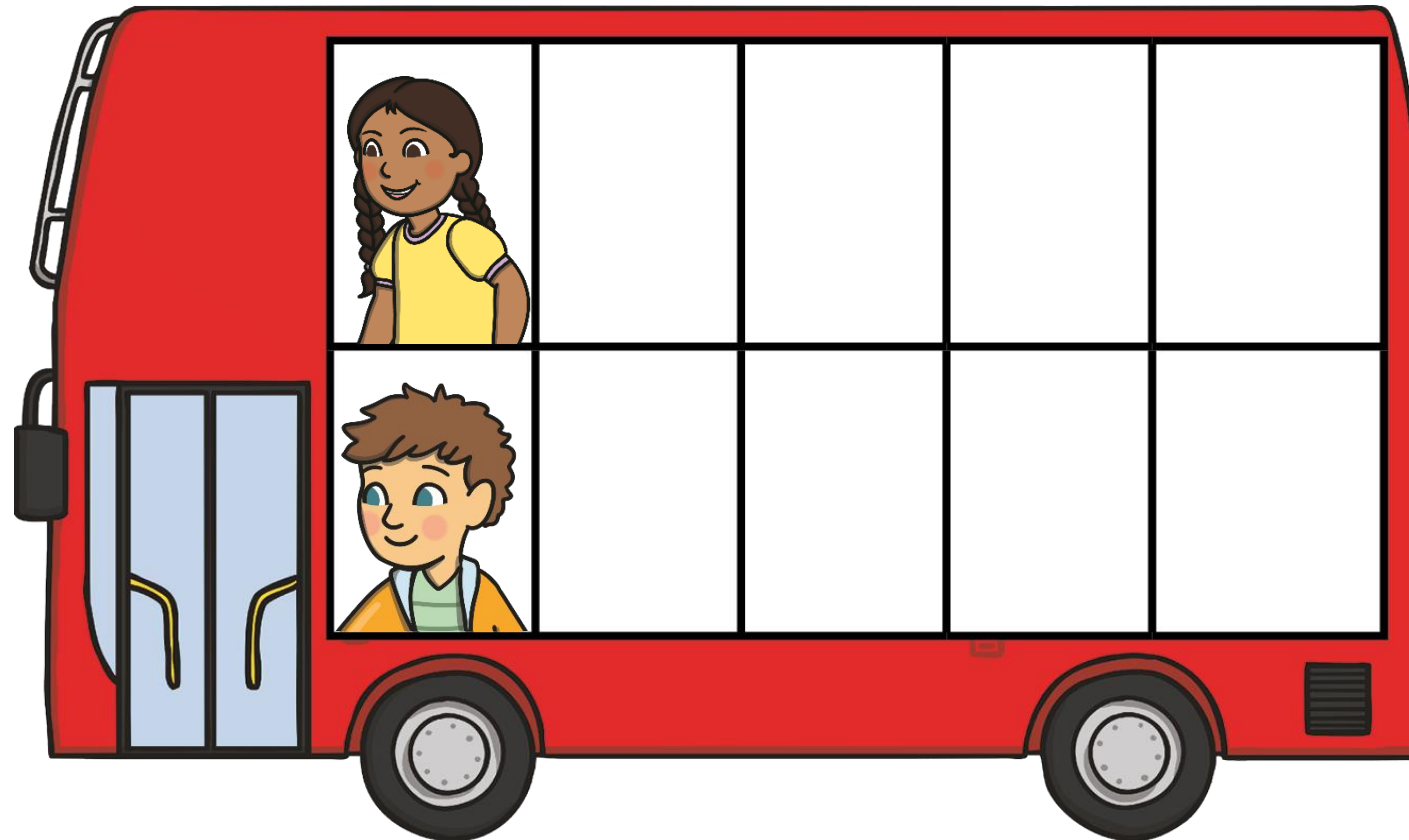
Can you help me?

How many passengers are on this bus?
1 is an **odd** number. It cannot be made into a pair.



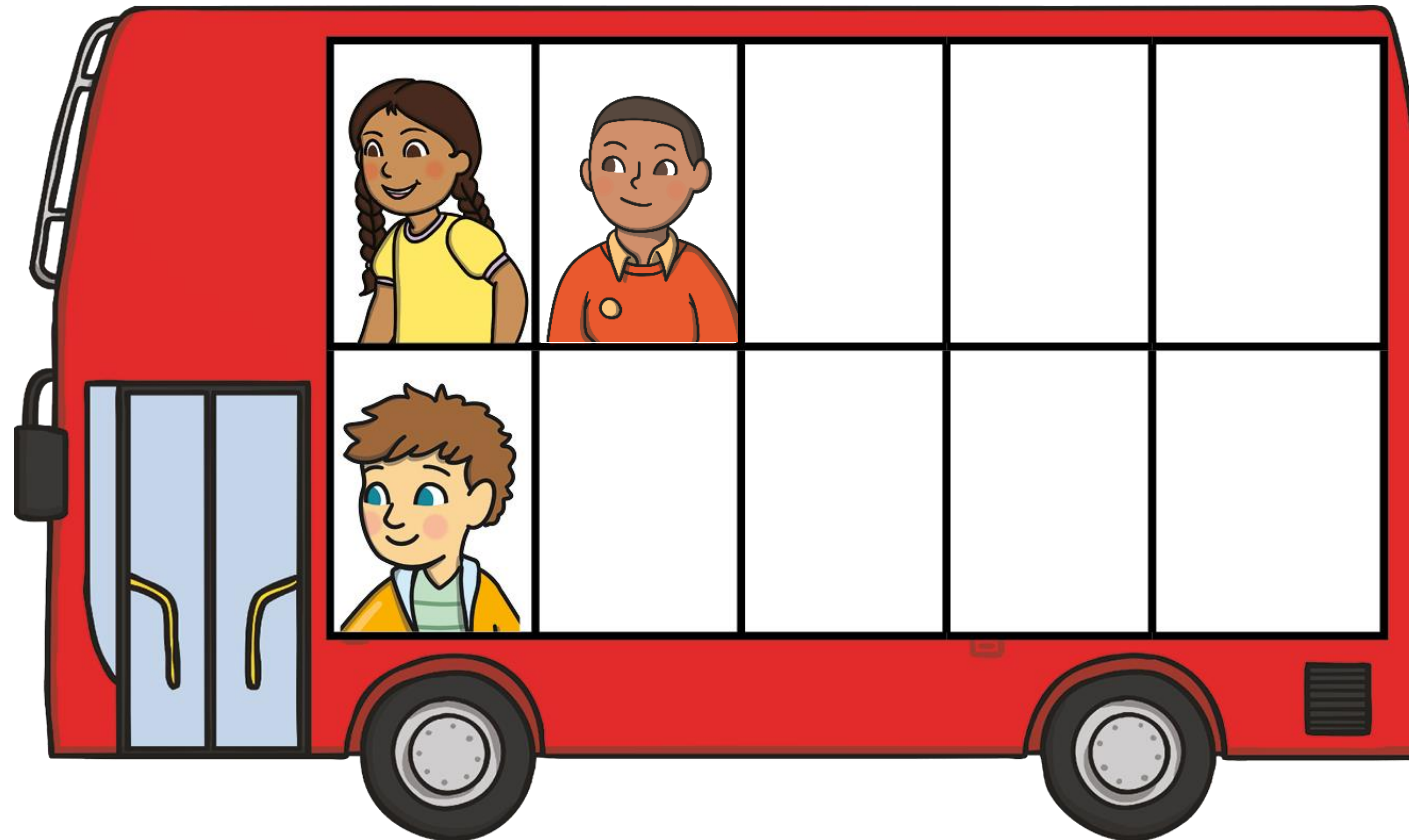
How many passengers are on this bus?

2 is an **even** number. The passengers can be grouped together into a pair, with none left over.



How many passengers are on this bus?

3 is an **odd** number. When the passengers are grouped into pairs, there is one left over.



How many passengers are on this bus?

4 is an **even** number. The passengers can be grouped together into pairs, with none left over.



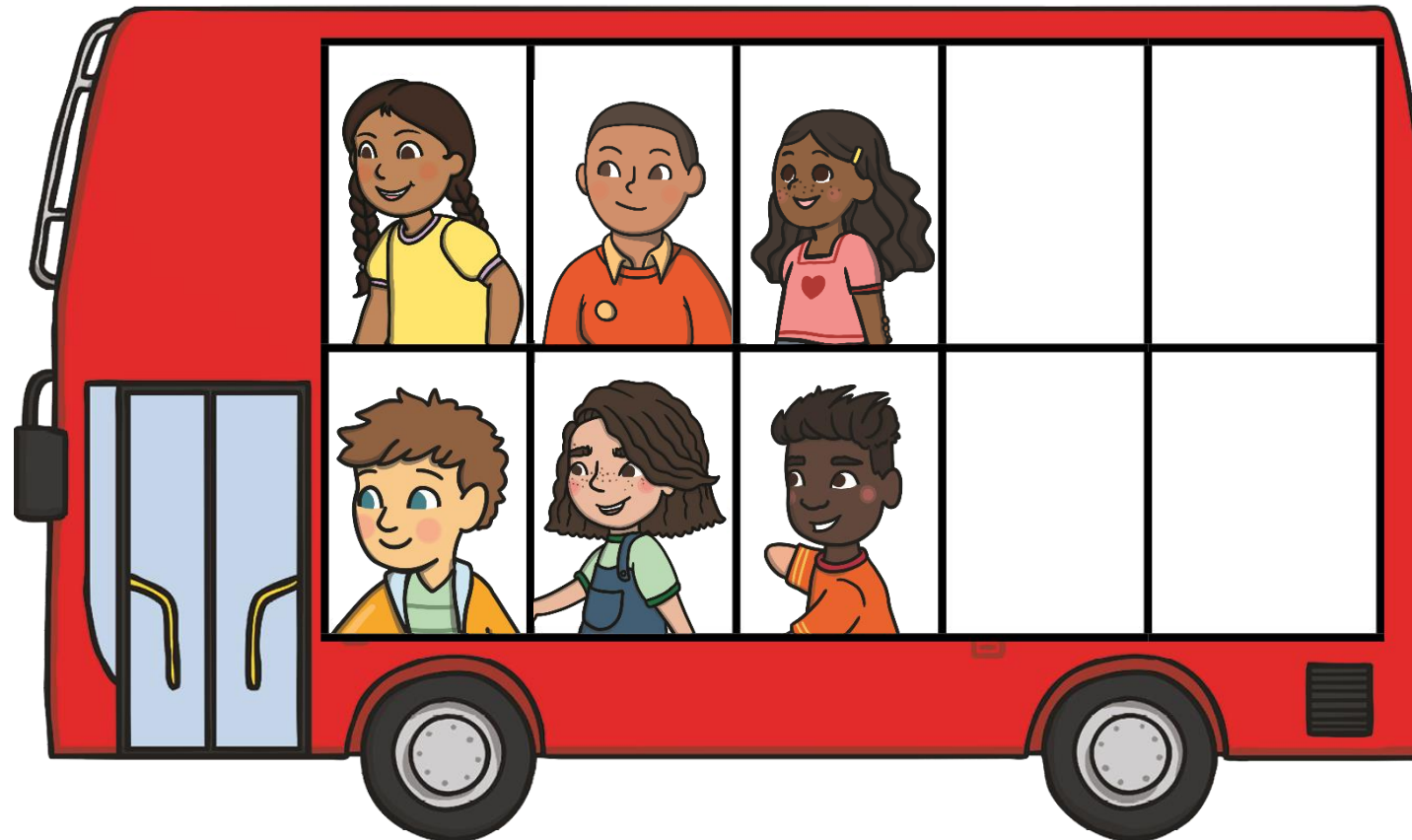
How many passengers are on this bus?

5 is an **odd** number. When the passengers are grouped into pairs, there is one left over.



How many passengers are on this bus?

6 is an **even** number. The passengers can be grouped together into pairs, with none left over.



How many passengers are on this bus?

7 is an **odd** number. When the passengers are grouped into pairs, there is one left over.



How many passengers are on this bus?

8 is an **even** number. The passengers can be grouped together into pairs, with none left over.



How many passengers are on this bus?

9 is an **odd** number. When the passengers are grouped into pairs, there is one left over.

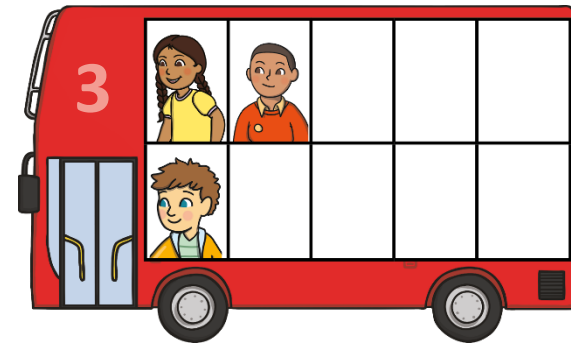
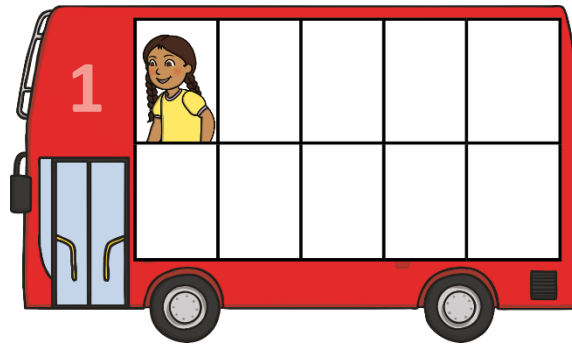


How many passengers are on this bus?

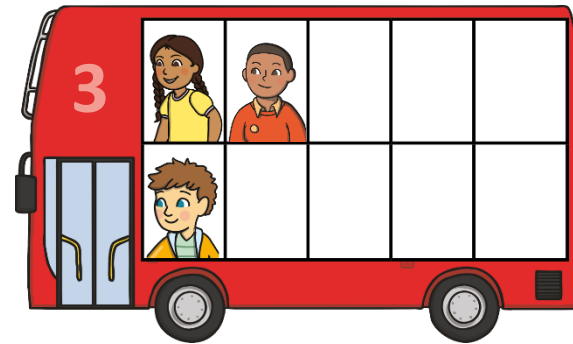
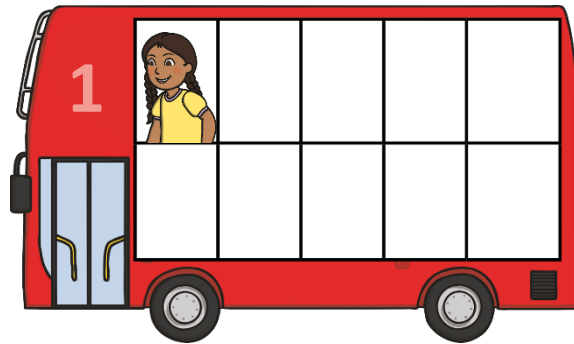
10 is an **even** number. The passengers can be grouped together into pairs, with none left over.



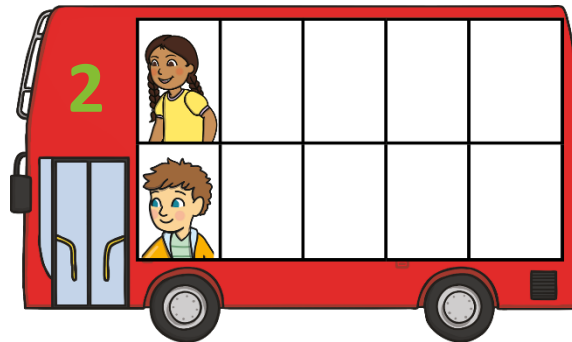
Let's look at the buses we saw today. What do you notice about these buses?



The buses are all carrying **odd** numbers of passengers. When grouped into pairs, there is one left over.













Let's look at the other buses we saw today. What do you notice about these buses?



What's for Dinner?

Pair the food items shown below by drawing circles around them. Then, write the number of items and say whether it is odd or even. The first one has been done for you.



| | | |
|--|----------|---|
|  | 7 | <input checked="" type="radio"/> odd <input type="radio"/> even |
|  | | <input type="radio"/> odd <input type="radio"/> even |
|  | | <input type="radio"/> odd <input type="radio"/> even |
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