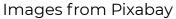
Reinforcement of counting and comparing the number of objects to 5

Lesson 4 of 4



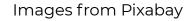
Counting individual objects





























Comparing groups of objects Which plate has more cakes?







Comparing groups of objects Which plate has more cakes?







Comparing groups of objects Which plate has less cakes?







Comparing groups of objects Which plate has less cakes?

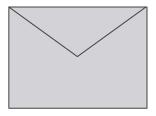






A number story...

A postal worker has some letters to post.





A number story...

The postal worker wants to match the numbers on the envelopes to the correct houses.

Can you help?



Count out objects

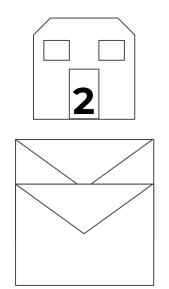
Place your house pictures with the numerals in order from 1-5

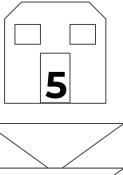
Match the numerals on the envelopes to the numerals on the houses.

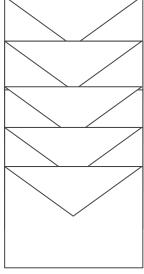
Place the envelopes in a line under the correct house.



Which house has more post, 2 or 5?

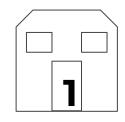


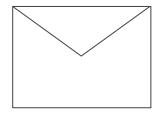


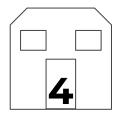


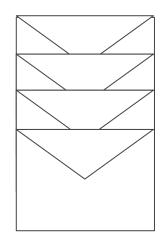


Which house has more post, 1 or 4?



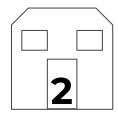


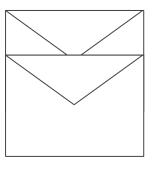


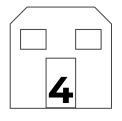


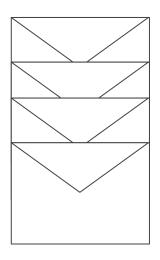


Which house has less post, 2 or 4?



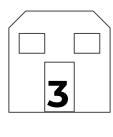


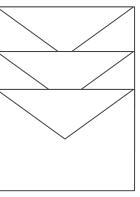


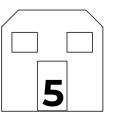


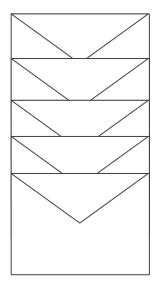


Which house has less post, 3 or 5?



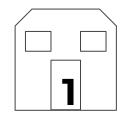


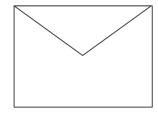


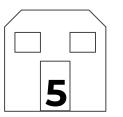


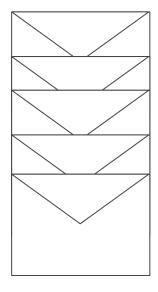


Which house has more post, 1 or 5?



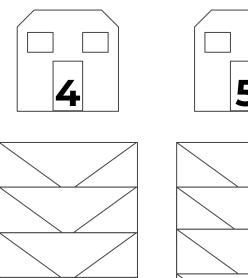








Which house has less post, 4 or 5?





Lesson 4: Reinforcement of number unit

Make it easier

- Use 3 houses with numerals 1-3 on the houses and envelopes.
- When comparing the number of envelopes, place each envelope against a number line to guide your counting.



Lesson 4: Comparing groups of objects

Make it harder

- Choose I house and identify a house that has more post and a house that has less post.
- Is this possible for all 5 houses?
- Choose 3 houses and compare the number of envelopes with each house - which has more/less?



Lesson 4: Comparing groups of objects

More ideas

- Label 5 bowls each with a numeral 1-5 and place in order.
- Count out the correct number of sweets into each bowl to match the numeral.
- Choose 2 bowls and compare the number of sweets in each bowl - which has more/less?



Share your work with Oak National

If you'd like to, please ask your parent or carer to share your work on **Instagram**, **Facebook** or **Twitter** tagging **@OakNational** and **#LearnwithOak**

