## Addition word problems

Helen the Hippo and her friends are preparing for Thanksgiving at Helen's house. Let's find out how much food they have prepared for the party.

1. Helen baked 435 chocolate chip cookies yesterday and 139 cookies this morning. How many cookies did Helen bake?
2. Pinky the Pig bought 36 apples while Danny the Duck bought 73 apples and 14 bananas. How many apples do they have altogether?
3. Dylan the Dog prepared 241 hotdog sticks in a huge brown bag. His father placed 426 more hotdog sticks in the same brown bag. How many hotdog sticks did Dylan and his father place in the brown bag?

4. Helen's mother brought 101 hotdogs. After a few hours, Dylan's mother arrived with 379 hotdogs and 600 buns. How many hotdogs do they have altogether?
5. Pinky made 147 miniature pumpkin pies for everyone, and Helen made 56. How many miniature pies do they have in total?

## Answers

1. $435+139=574$

Helen baked 574 cookies.
2. $36+73=109$

There are 109 apples altogether.
3. $241+426=667$

Dylan and his father placed 667 hotdog sticks in the brown bag.
4. $101+379=480$

They have 480 hotdogs altogether.
5. $147+56=203$

There 203 miniature pumpkin pies in total.

