

# Vocabulary

## English-speaking countries and nationalities

- 1 Complete the table with the countries and nationalities.

| Country     | Nationality   |
|-------------|---------------|
| 1 Australia | 1 .....       |
| 2 Ireland   | 3 Canadian    |
| 4 the US    | British       |
| 6 .....     | 5 .....       |
|             | New Zealander |

- 2 Write the countries in 1 next to their capital city.

- 1 London .....  
 2 Wellington .....  
 3 Canberra .....  
 4 Ottawa .....  
 5 Dublin .....  
 6 Washington D.C. ....

- 3 Answer the questions about the countries in 1.

- 1 Which countries are in the southern hemisphere?  
 .....  
 2 Which countries are in Europe?  
 .....  
 3 Which countries are in North America?  
 .....

- 4 Read the dialogue. Underline the countries and nationalities from 1.

**Liam:** Hi. How are you? My name's Liam and this is Noah. He's from Australia.

**Madisen:** Hi, nice to meet you.

**Liam:** Nice to meet you, too. Are you American?

**Madisen:** No, I'm from Canada.

**Liam:** Are you from the capital, Toronto?

**Madisen:** I'm from Toronto, but it isn't the capital. The capital is Ottawa.

**Noah:** Oh yes, sorry! How do you spell Ottawa? Is it with one t or two?

**Madisen:** Two: O-T-T-A-W-A. Are you from Sydney, Noah?

**Noah:** No, I'm from Melbourne.

**Madisen:** Are you from Australia too, Liam?

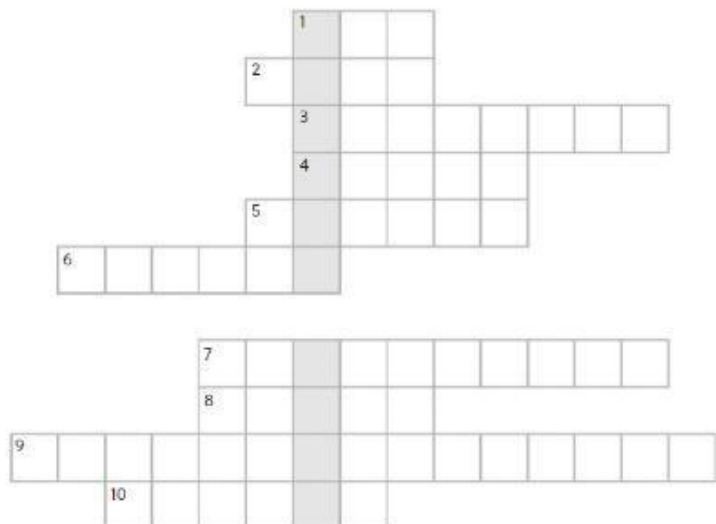
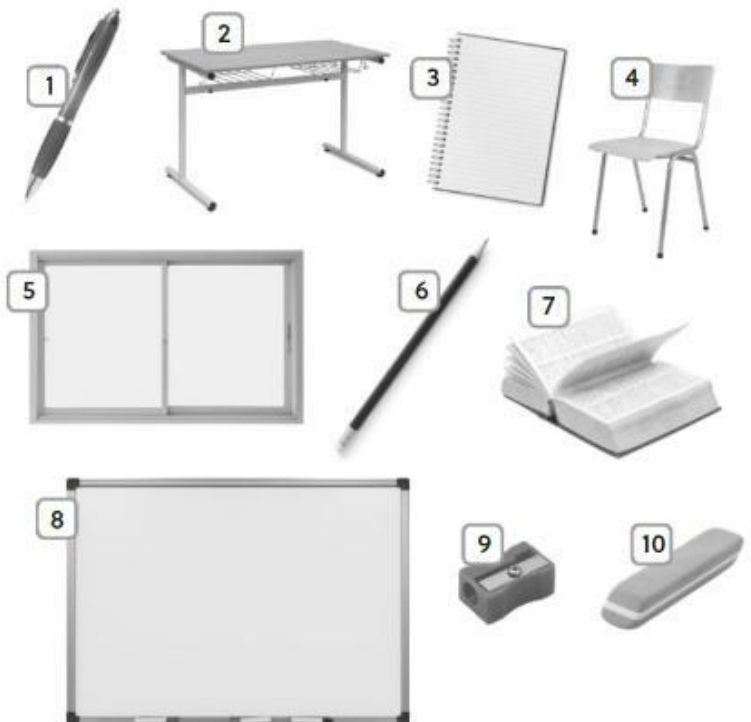
**Liam:** No! I'm from New Zealand but my parents are British.

- 5 Read the dialogue again. Are the sentences True (T) or False (F)?

- 1 Noah isn't Australian. T / F  
 2 Madisen isn't American. T / F  
 3 Madisen is from the capital city of Canada. T / F  
 4 Noah is from the capital of Australia. T / F  
 5 Liam isn't from Sydney. T / F  
 6 Liam's parents are from the UK. T / F  
 7 They aren't all from English-speaking countries. T / F

## Classroom objects

- 6 Complete the word puzzle below using the photos. What's the classroom object in grey?



- 7 Complete the classroom objects with the missing vowels.

- 1 b... g  
 2 d... r  
 3 r... l... r  
 4 t... x t b... k  
 5 b... r d r... b b... r