Section 1 / Lecture 2 - Get the Ball Rolling

Let's get moving

In this lecture you're going to learn how to read German words.

German spelling is straightforward. Unlike in English, if you learn a couple of rules, you will always know how to read a word, unless it's an exception or a foreign borrowing.

As both English and German belong to the same family of Germanic languages, they have a lot of words that either look or sound similar.

Some first rules

Let's have a look at the following words:

HAUS, MAUS, LAUS

They all sound like their English counterparts: house, mouse and louse.

So, you now know <u>rule number 1</u>: how to pronounce the diphthong **AU** in German. Just like **OU** in the above mentioned English words.

How about words like:

EIS, PREIS, REIS

They are pronounced like English ice, price and rice and also mean the same.

So, <u>rule number 2</u>: if you see **EI**, pronounce it like **I** in *ice*.

That was easy. How about words that do not look or sound like their English counterparts? Are we still able to read them correctly, even if we have never come across them before and have no idea what they mean?

EXERCISE Using the two rules, how would we pronounce these words: KLEIN, BAUM, BEIN, GLEIS Yeah, that's easy, too. So, as you can see, you don't even have to know a word and you are still able to pronounce it. That's a very nice feature of German: You just have to memorize some rules once and then you always know how to pronounce a word. One more rule How about one more rule? Look at these examples: WEIN, WORT, WUNDER They are pronounced vine, vort and voonder and mean wine, word and wonder respectively. So, how do you pronounce W in German? Just like V in English. **EXERCISE** So, how about these? How would you pronounce them? WANN, WAS, WAND? Exactly, these are pronounced vaan, vaas and vaant and mean when, what and wall.

AU – pronounced like OU in HOUSE

So, let's have a look at the three rules we've talked about:

EI – pronounced like I in ICE

W - pronounced like V in VET