





Junior Cycle Modern Foreign Language Target Language - German

Strand 2 - Language Awareness Elements - Reflecting on how they learn languages Learning Outcomes - 2.6 & 2.7



Added: 03 May 2017 Contributor: Simon Green Resource type: Guide/notes / Lesson Plan / Tool

Wortschatzspiel is a technique to help pupils learn vocabulary in German more effectively. The resource contains teacher's notes and a grid for the pupils to complete.

How it maps to the curriculum



STRAND: 2. Language Awareness

STRAND UNIT: 3. How you Learn a Language



SUGGESTIONS FOR USE: Provide each pupil with the grid showing different locations at school. Following the learning of new vocabulary on any given topic, invite the pupils to write the words in different boxes on the grid. The pupils then associate the new words with the locations and learn them accordingly. By walking around the school locations in their head they are able to memorise the vocabulary more effectively.

KEY SKILLS: Being Creative

Wortschatzspiel is a technique to help pupils learn vocabulary more effectively. It is based on Aristotle's famous 'memento loci' – memory of places.

Teacher's Notes:

Choose a list of words that the pupils are to learn on any given topic.

Wortschatzspiel allows for up to twelve words but can also be used in multiples of twelve.

das	die	der	das
Klassenzimmer	Sporthalle	Parkplatz	Sprachlabor
die Toilette	der	der	das
	Spielplatz	Musiksaal	Physiklabor
die Aula	die	der	der
	Bibliothek	Tennisplatz	Speisesaal

- 1. The grid shows twelve locations around a normal school. These can be adapted for your own school location.
- 1. Pupils put one word in each box under a location.
- 1. They then memorise the word according to its location around the school.
- 1. When asked to recall the vocabulary, they simply walk around the school in their head and the location helps them remember the word.
- 2. As a variation, instead of school, pupils could use their own home, their town or a park and adapt accordingly.







Access the activity sheets here.

