Linguistic Analysis of Text 1 Sample questions and tasks

This text is a sample of questions and tasks that students might find in their continuous tests and final oral exams. To practise the tasks, please, download the full text here: <u>http://peter-bojo.vlastnyweb.sk/weby/peter-bojo/data/docs/analyza 1 sample test.pdf</u>

Line 2:

Divide the word *winery* into morphemes. Identify the type of morphemes.

Divide the word *getting* into morphemes, identify the type of morphemes and explain your choice concerning the *"ing"* morpheme.

Analyse the phrasal verb *"spread out"* Is it an idiom? If so, how is the idiom different from common collocations consisting of a verb + adverbial element?

Line 3:

Gourmet – What is the origin of the word?

Line 4:

Hot-air balloon – analyse the group of words with respect to their collocability.

Hot-air – analyse the compound according to its structure, its transparency of meaning, the relationship between its components and its exo/endo-centric character.

Fiery sunset – identify the type of semantic shift in this word group.

Line 5:

Find non-arbitrary (onomatopoeic words in this line). Explain your choice.

Line 7:

Find and identify a word or a group of words which have gone through a type of semantic change.

Line 8:

Pepper with questions - analyse the type of semantic change. Explain your choice.

Line 11:

set foot - analyse the idiom according to the level of its transparency

Line 15:

keep one's mouth shut – compare this idiom with the idiom *"set foot somewhere"* according to its opacity.

Line 16:

find an example of zero derivation – compare the zero derived word with some other word formation processes. Why is the word of your choice zero-derived?

Line 19:

Analyse the morphemic structure of the word immediately

Line 20, 21:

compare the *"ly"* parts of words *silly* and *easily* with respect to the formation word classes. Line 8, 10:

stunned and *peppered* – focus on the *"ed"* morpheme – is it inflectional or derivational? Explain your choice.

Find an example of eponymy in the text