nk2100 Zkouška z anglického jazyka

Lexikum, gramatika, frazální slovesa i texty, ze kterých čerpáme v testu, jsou uloženy v učebních materiálech volitelných předmětů **v2041**(zejména) a také **v2042**.

Typy cvičení v testu:

- úkol na poslech, kde doplňujete chybějící výraz;
- úkol na doplnění slov z banky do textu (viz. ukázka č. 1);
- úkol na porozumění textu, kde doplňujete zpátky do textu části vět (viz. ukázka č. 2);
- slovní zásoba překlad frází (viz. ukázka č. 3), spojování slov z nabídky do ustálených slovních spojení
- tvorba otázek (viz. ukázka č. 4)
- gramatika mix multiple choice (a,b,c,d), testované jevy: základní časy; trpný rod, způsobová slovesa (can, could, should, must, have to + jejich zápory), spojky (although, because, because of, despite, however, unless, while), 1. a 2. kondicionál (viz. ukázka č. 5)

Ukázky testových úkolů

1. Doplnění slov z banky

Read the following text and fill in the gaps with suitable words from the list. You do not have to change the form of the words. There are 2 words you do not need to use.

storing production perfor improve decrease	mance shown perforn	n linked results impaired
Athletes need quality sleep to 1	ltheir l	best.
can dramatically 3entirely clear, however research hormone) 4 as a found that sleep deprived athle	athletic performance h points to the role of gluco major factor. 5 tes don't metabolize glucos ten 6 to memo recovery. Another poten	ose metabolism and cortisol (a stress of studies on sleep deprivation se very efficiently, and have higher ory impairment, age-related insulin itial problem of poor sleep is

2. Doplnění částí vět do textu

Seven parts of sentences have been removed from the text below. Choose from the removed parts (A-G) the one which fits each gap. Write the appropriate letter next to a number, e.g. 4A.

A: they walk them

B: according to a new American Heart Association scientific statement

	t there probably is an association between pet ownership and decreased cardiovascular
risk D. is n	needed to more definitively answer this question
	ses reduction in cardiovascular risk
	et the recommended level of physical activity.
G: do	not necessarily prove that owning a pet directly causes a reduction in heart disease risk
Pets N	May Help Reduce Your Risk of Heart Disease
Having	g a pet might lower your risk of heart disease, (1) Research shows that:
•	Pet ownership is probably associated with a reduction in heart disease risk factors and increased survival among patients. But the studies aren't definitive and (2) "It may be simply that healthier people are the ones that have pets, not that having a pet actually leads to or (3)," Levine said. Dog ownership in particular may help reduce cardiovascular risk. People with dogs may engage in more physical activity because (4) In a study of more than 5,200 adults, dog owners engaged in more walking and physical activity than
	non-dog owners, and were 54 percent more likely (5) Owning pets may be associated with lower blood pressure and cholesterol levels, and
•	a lower incidence of obesity.
•	Pets can have a positive effect on the body's reactions to stress.
pre-ex	adopting or acquiring a pet could lead to a reduction in cardiovascular risk in those with isting disease. Further research (7)" Even with a likely link, people In't adopt, rescue or buy a pet solely to reduce cardiovascular risk, Levine said.
3.	Překlad
	Translate the following phrases into English.
	Namožené svaly, Aerobní cvičení apod.
4.	Tvorba otázek
	Ask about the underlined part of the sentence.
	Last year I studied coaching in Spain.
	She has written 30 pages of her thesis.
	He attended the class on Wednesday.
5.	Gramatika
	Circle the correct answer.
1.	Could you repeat what you said? I am really
	a) confuse b) confusing c) confused d) confusion
2.	We have time enough. We hurry.
	a) mustn't b) had to c) can d) don't have to
3.	They have transported the patient to hospital. The patient to hospital.
	a) has transported b) have been transported c) has been transported d) have transported
4.	we hurried, we didn't catch the bus.
	a) Because b) Unless c) Despite d) Although